

TEEGALA KRISHNA REDDY ENGINEERING COLLEGE

(UGC-Autonomous)

(Sponsored by TKR Educational Society, Approved by AICTE, Affiliated to JNTUH
Accredited by NAAC with 'A' Grade. Accredited by NBA

Medbowli, Meerpet, Balapur(M), Hyderabad, Telangana- 500097

Mob: 8498085218. Email: info@tkrec.ac.in, www.tkrec.ac.in



College Code: R9

Examination Automation

The purpose of examination automation is to streamline and improve the entire examination process by leveraging technology to handle various tasks and activities traditionally performed manually.

Teegala Krishna Reddy Engineering College (Autonomous) conducts examinations based on the approved academic regulations. The regulations provide complete details about subject credits, conduct of internal assessment (Mid-term Exam) and semester end examination pattern, question paper pattern, passing criterion, grade computation, award of letter grades, and classification of degree awarded.

Teegala Krishna Reddy Engineering College (Autonomous) Automation Suite is a quality product from BeeS Software Solutions which focusses mainly on examination automation. The Automation System comprises modules covering the activities of the academic, and examination. Primarily, the system has three portals i.e., Faculty, Exam Section and Students. Under every portal we have prescribed modules which are integrated with the Examination Section.


Examination Reforms

The following new reforms introduced in examinations in addition to the existing security features from the academic year 2022-2023:

- Student Centric Reforms – a new student portal <https://tkrecautonomous.org/BETEPortal/Login.aspx> is provided with SSL certification.
- Parent Centric Reforms - Status alerts through SMS regarding fee notifications, schedules, student information if he is absent in any examination/class.
- Faculty Centric Reforms – Report panel is provided to all the faculty to upload the attendance, to upload mid-term marks.
- HoD Centric Reforms – Branch wise/Course wise/Section wise/Student wise result analysis is provided in the HoDs panel.
- Administration Centric Reforms – On Screen Evaluation.


Controller of Examinations

Controller of Examinations
Teegala Krishna Reddy Engineering College
(UGC - AUTONOMOUS)
Medbowli, Meerpet, Hyderabad- 500097, TS.


Principal

Teegala Krishna Reddy Engineering College
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Medbowli, Meerpet, Hyderabad- 500097, TS. Page 4 of 4

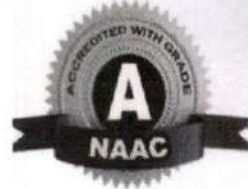
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Number of days from the date of last semester end / year end examination till the declaration of results during the last five years

Programme Name	Year-Semester	Last Date of the last semester-end/ year-end examination	Date of declaration of results of semester-end/ year-end examination	Number of Days
AY 2022-2023				
B.Tech	IV-II	15/07/2023	04/08/2023	19
B.Tech	III-II	07/07/2023	25/07/2023	18
B.Tech	II-II	09/09/2023	29/09/2023	20
B.Tech	I-II	13/09/2023	30/09/2023	17
M.Tech	I-II	16/09/2023	30/09/2023	14
M.Tech	II-II	14/09/2023	30/09/2023	16
MBA	I-II	19/03/2023	04/08/2023	20
MBA	II-II	14/09/2023	10/04/2023	20
Average Number of Days				18
AY 2021-2022				
B.Tech	IV-II	23/07/2022	20/08/2022	21
B.Tech	III-II	23/07/2022	17/08/2022	18
B.Tech	II-II	25/08/2022	14/9/2022	20
B.Tech	I-II	20/10/2022	11/09/2022	20
M.Tech	I-II	24/10/2022	07/11/2022	14
M.Tech	II-II	05/09/2022	23/9/2022	18
MBA	I-II	30/03/2022	04/08/2022	19
MBA	II-II	09/05/2022	31/05/2022	22
Average Number of Days				19
AY 2020-2021				
B.Tech	IV-II	12/07/2021	27/07/2021	15
B.Tech	III-II	03/09/2021	20/09/2021	17
B.Tech	II-II	31/08/2021	17/09/2021	17
B.Tech	I-II	29/09/2021	18/10/2021	18
M.Tech	I-II	27/10/2021	15/11/2021	19
MBA	I-II	03/11/2021	30/3/2021	19
Average Number of Days				18
AY 2019-2020				
B.Tech	IV-II	23/09/2020	09/10/2020	16
B.Tech	III-II	04/12/2020	19/12/2020	15
B.Tech	II-II	23/12/2020	09/01/2021	17
B.Tech	I-II	22/12/2020	06/01/2021	15
M.Tech	I-II	20/03/2020	07/04/2020	18
MBA	I-II	16/07/2020	03/04/2020	18
MBA	II-II	25/04/2020	13/05/2020	18
Average Number of Days				17

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Controller of Examinations

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AY 2018-2019				
B.Tech	IV-II	17/05/2019	06/06/2019	20
B.Tech	III-II	18/05/2019	04/06/2019	17
B.Tech	II-II	20/05/2019	10/06/2019	20
B.Tech	I-II	21/05/2019	07/06/2019	17
M.Tech	I-II	10/07/2019	26/07/2019	16
M.Tech	II-II	12/07/2019	31/07/2019	19
MBA	I-II	11/05/2019	29/05/2019	18
MBA	II-II	10/05/2019	30/05/2019	20
Average Number of Days				19

C. Aswathreddy
Controller of Examinations

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Principal

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Date: 16 .09.2022

B.TEC HI YEAR I SEMESTER - R20 REGULATIONS SUPPLEMENTARY EXAMINATIONS TIME TABLE OCTOBER -2022

T I M E T A B L E

TIME → FN: 10.00 AM TO 1:00 PM

BRANCH	DATE, SESSION AND DAY			
	* 21-10-2022 FN FRIDAY	24-10-2022 FN MONDAY	26-10-2022 FN WEDNESDAY	28-10-2022 FN FRIDAY
CIVIL ENGINEERING (01-C E)	-----	Programming for Problem Solving (Common to CE, ECE) 20CSIES01	Engineering Physics (CE) 20PHIBS02	Mathematics-I (Common to CE, EEE,ECE,CSE,IT, AIML, CSD) 20MAIBS01
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	English (Common to EEE, CSE, IT,AIML, CSD) 20ENIHS01	Chemistry (Common to EEE, CSE, IT,AIML, CSD) 20CHIBS02	Basic Electrical Engineering (Common to EEE, CSE, IT,AIML,CSD) 20EEIES01	Mathematics-I (Common to CE, EEE,ECE,CSE,IT, AIML, CSD) 20MAIBS01
ELECTRONICS & COMMUNICATION ENGINEERING (04- ECE)	---	Programming for Problem Solving (Common to CE, ECE) 20CSIES01	Applied Physics (ECE) 20APIBS02	Mathematics-I (Common to CE, EEE,ECE,CSE,IT, AIML, CSD) 20MAIBS01
COMPUTER SCIENCE & ENGINEERING (05- CSE)	English (Common to EEE, CSE, IT,AIML, CSD) 20ENIHS01	Chemistry (Common to EEE, CSE, IT,AIML, CSD) 20CHIBS02	Basic Electrical Engineering (Common to EEE, CSE, IT,AIML,CSD) 20EEIES01	Mathematics-I (Common to CE, EEE,ECE,CSE,IT, AIML, CSD) 20MAIBS01
INFORMATION TECHNOLOGY (12- IT)	English (Common to EEE, CSE, IT,AIML, CSD) 20ENIHS01	Chemistry (Common to EEE, CSE, IT,AIML, CSD) 20CHIBS02	Basic Electrical Engineering (Common to EEE, CSE, IT,AIML,CSD) 20EEIES01	Mathematics-I (Common to CE, EEE,ECE,CSE,IT, AIML, CSD) 20MAIBS01
ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING 73-AIM	English (Common to EEE, CSE, IT,AIML, CSD) 20ENIHS01	Chemistry (Common to EEE, CSE, IT,AIML, CSD) 20CHIBS02	Basic Electrical Engineering (Common to EEE, CSE, IT,AIML,CSD) 20EEIES01	Mathematics-I (Common to CE, EEE,ECE,CSE,IT, AIML, CSD) 20MAIBS01
COMPUTER SCIENCE AND DESIGN 74-CSD	English (Common to EEE, CSE, IT,AIML, CSD) 20ENIHS01	Chemistry (Common to EEE, CSE, IT,AIML, CSD) 20CHIBS02	Basic Electrical Engineering (Common to EEE, CSE, IT,AIML,CSD) 20EEIES01	Mathematics-I (Common to CE, EEE,ECE,CSE,IT, AIML, CSD) 20MAIBS01

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B.TEC HI YEAR I SEMESTER - R20 REGULATIONS SUPPLEMENTARY EXAMINATIONS TIME TABLE OCTOBER -2022

Date: 16.09.2022

TIME TABLE

TIME → FN: 10.00 AM TO 1:00 PM

Branch	Date	Subject
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	21-10-2022 FN FRIDAY	ENGINEERING GRAPHICS (4-ECE) 20MEIES02
CIVIL ENGINEERING (01-CE)	21-10-2022 FN FRIDAY	ENGINEERING GRAPHICS (CE) 20MEIES02

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2. Dean Academics
3. HODs
4. Notice Boards



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B. TECH II SEMESTER – REGULAR / SUPPLEMENTARY (R20) END EXAMINATIONS OCTOBER -2022

T I M E T A B L E

Date: 16.09.2022

TIME: FN: 10:00 AM TO 01:00 PM

	DATE, SESSION AND DAY			
	11-10-2022 FN TUESDAY	14-10-2022 FN FRIDAY	17-10-2022 FN MONDAY	20-10-2022 FN THURSDAY
CIVIL ENGINEERING (01-C E)	English (Common to CE, ECE) 20EN2HS01	Chemistry (Common to CE, ECE) 20CH2BS05	Engineering Mechanics (CE) 20ME2ES05	Mathematics-II (Com.. to CE, EEE,ECE,CSE,IT,AIM, CSG) 20MA2BS04
ELECTRICAL & ELECTRONICS ENGINEERING (02- EEE)	-----	Applied Physics (Common to EEE, CSE, IT, AIM, SCD) 20AP2BS05	Programming For Problem Solving (Com.. to EEE, CSE, IT, AIM & CSG) 20CS2ES04	Mathematics-II (Com.. to CE, EEE,ECE,CSE,IT,AIM, CSG) 20MA2BS04
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	English (Common to CE, ECE) 20EN2HS01	Chemistry (Common to CE, ECE) 20CH2BS05	Basic Electrical Engineering (Common to ECE) 20EE2ES05	Mathematics-II (Com.. to CE, EEE,ECE,CSE,IT,AIM, CSG) 20MA2BS04
COMPUTER SCIENCE & ENGINEERING (05- CSE)	-----	Applied Physics (Com.. to EEE, CSE, IT, AIM & CSG) 20AP2BS05	Programming For Problem Solving (Com.. to EEE, CSE, IT, AIM & CSG) 20CS2ES04	Mathematics-II (Com.. to CE, EEE,ECE,CSE,IT,AIM, CSG) 20MA2BS04
INFORMATION TECHNOLOGY (12- IT)	-----	Applied Physics (Com.. to EEE, CSE, IT, AIM & CSG) 20AP2BS05	Programming For Problem Solving (Com.. to EEE, CSE, IT, AIM & CSG) 20CS2ES04	Mathematics-II (Com.. to CE, EEE,ECE,CSE,IT,AIM, CSG) 20MA2BS04
ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING 73-AIM	-----	Applied Physics (Com.. to EEE, CSE, IT, AIM & CSG) 20AP2BS05	Programming For Problem Solving (Com.. to EEE, CSE, IT, AIM & CSG) 20CS2ES04	Mathematics-II (Com.. to CE, EEE,ECE,CSE,IT,AIM, CSG) 20MA2BS04
COMPUTER SCIENCE AND DESIGN 74-CSG	-----	Applied Physics (Com.. to EEE, CSE, IT, AIM & CSG) 20AP2BS05	Programming For Problem Solving (Com.. to EEE, CSE, IT, AIM & CSG) 20CS2ES04	Mathematics-II (Com.. to CE, EEE,ECE,CSE,IT,AIM, CSG) 20MA2BS04

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B. TECH II SEMESTER – REGULAR / SUPPLEMENTARY (R20) END EXAMINATIONS OCTOBER -2022

T I M E T A B L E

Date: 16.09.2022
TIME: FN: 10:00 AM TO 01:00 PM
AN: 02:00 PM TO 05:00 PM

Branch	Date	Subject
COMPUTER SCIENCE & ENGINEERING (05-CSE)	11-10-2022 FN TUESDAY [FN: 10:00 AM TO 01:00 PM]	ENGINEERING GRAPHICS (CSE) 20ME2ES02
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	11-10-2022 AN TUESDAY [AN: 02:00 PM TO 05:00 PM]	ENGINEERING GRAPHICS (EEE) 20ME2ES02
INFORMATION TECHNOLOGY (12-IT)	11-10-2022 AN TUESDAY [AN: 02:00 PM TO 05:00 PM]	ENGINEERING GRAPHICS (IT) 20ME2ES02
ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING 73-AIM	11-10-2022 AN TUESDAY [AN: 02:00 PM TO 05:00 PM]	ENGINEERING GRAPHICS (AIM) 20ME2ES02
COMPUTER SCIENCE AND DESIGN 74-CSG	11-10-2022 AN TUESDAY [AN: 02:00 PM TO 05:00 PM]	ENGINEERING GRAPHICS (CSG) 20ME2ES02

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College Code : R9

B. TECH IV SEMESTER - REGULAR (R20) END EXAMINATIONS AUGUST -2022

T I M E T A B L E

Time: FN: 10:00 AM TO 1:00PM

Date: 18.07.2022

Date Branch	Date, Session and Day						
	08.08.2022 FN Monday	11.08.2022 FN Thursday	16.08.2022 FN Tuesday	19.08.2022 FN Friday	22.08.2022 FN Monday	25.08.2022 FN Thursday	
Civil Engineering (01-CE)	Basic Mechanical Engineering for Civil Engineers 20ME4ES07	Strength of Materials II 20CE4PC01	Hydraulics and Hydraulic Machinery 20CE4PC02	Building Materials, Construction and Planning 20CE4PC03	Structural Analysis --I 20CE4PC04	Basic Electrical and Electronics Engineering 20EE4ES08	
Electrical & Electronics Engineering (02-EEE)	Power Electronics 20EE4PC01	Digital Electronics 20EE4PC02	Electrical Machines-II 20EE4PC03	Numerical Methods & Complex Variables 20MA4BS07	Power System -- I 20EE4PC05	-----	
Electronics & Communications Engineering (04-ECE)	Analog and Digital Communications 20EC4PC07	Electromagnetic Fields And Waves 20EC4PC08	Analog and Pulse Circuits 20EC4PC09	Numerical Methods & Complex Variables 20MA4BS07	Linear IC Applications 20EC4PC10	-----	
Computer Science & Engineering (05-CSE)	Discrete Mathematics 20MA4PC07	Business Economics and Financial Analysis 20MS4HS03	Java Programming 20CS4PC08	Operating Systems 20CS4PC09	Database Management Systems 20CS4PC10	-----	
Information Technology (12-IT)	Discrete Mathematics 20MA4PC07	Business Economics and Financial Analysis 20MS4HS03	Java Programming 20CS4PC08	Operating Systems 20CS4PC09	Database Management Systems 20CS4PC10	-----	

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B. TECH III SEMESTER - REGULAR (R20) END EXAMINATIONS FEBRUARY/ MARCH -2022

T I M E T A B L E

Date: 03.02.2022
TIME: FN: 10:00 AM TO 01:00 PM

Branch	DATE, SESSION AND DAY				
	21-02-2022FN MONDAY	23-02-2022FN WEDNESDAY	25-02-2022FN FRIDAY	28-02-2022FN MONDAY	02-03-2022FN WEDNESDAY
CIVIL ENGINEERING (01-C-E)	Probability and Statistics 20MA3BS07	Strength of Materials - I 20CE3PC01	Fluid Mechanics 20CE3PC02	Engineering Geology 20CE3PC03	Surveying and Geomatics 20CE3PC04
ELECTRICAL & ELECTRONICS ENGINEERING (02-EEE)	Analog electronics 20EE3PC01	Electrical circuit analysis 20EE3 PC02	Electrical machines -1 20EE3PC03	Electromagnetic fields 20EE3PC04	Engineering mechanics 20EE3ES08
ELECTRONICS & COMMUNICATIONS ENGINEERING (04-ECE)	Electronic Devices And Circuits 20EC3PC01	Network Analysis and Transmission Lines 20EC3PC02	Switching Theory and Logic Design 20EC3PC03	Signals and Systems 20EC3PC04	Probability Theory and Stochastic Processes 20EC3ES08
COMPUTER SCIENCE &ENGINEERING (05- CSE)	Computer Oriented Statistical Methods 20MA3BS08 (Common to CSE, IT)	Computer Organization 20CS3PC01	Object Oriented Programming using C++ 20CS3PC02 (Common to CSE, IT)	Data Structures 20CS3PC03 (Common to CSE, IT)	Analog & Digital Electronics 20CS3ES08 (Common to CSE, IT)
INFORMATION TECHNOLOGY (12- IT)	Computer Oriented Statistical Methods 20MA3BS08 (Common to CSE, IT)	Computer Organization 20IT3PC01	Object Oriented Programming using C++ 20CS3PC02 (Common to CSE, IT)	Data Structures 20CS3PC03 (Common to CSE, IT)	Analog and Digital Electronics 20CS3ES08 (Common to CSE, IT)

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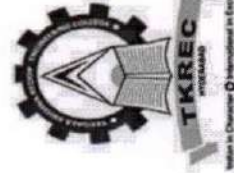
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B.TECH I YEAR SEMESTER - R20 REGULATIONS REGULAR/SUPPLEMENTARY EXAMINATIONS TIME TABLE APRIL-2022

T I M E T A B L E

Date: 29.03.2022

TIME → FN: 10.00 AM TO 1:00 PM

BRANCH	DATE, SESSION AND DAY			
	18-04-2022 FN MONDAY	21-04-2022 FN THURSDAY	25-04-2022 FN MONDAY	28-04-2022 FN THURSDAY
CIVIL ENGINEERING (01-C E)	----	Programming for Problem Solving (Common to CE, ECE) 20CSIES01	Engineering Physics (CE) 20PHIBS02	Mathematics-I (Common to CE, EEE,ECE,CSE,IT,AIM, CSG) 20MAIBS01
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	English (Common to EEE, CSE, IT,AIM, CSG) 20EN1HS01	Chemistry (Common to EEE, CSE, IT,AIM,CSG) 20CHIBS02	Basic Electrical Engineering (Common to EEE, CSE, IT,AIM, CSG) 20EEIES01	Mathematics-I (Common to CE, EEE,ECE,CSE,IT,AIM, CSG) 20MAIBS01
ELECTRONICS & COMMUNICATION ENGINEERING (04- ECE)	---	Programming for Problem Solving (Common to CE, ECE) 20CSIES01	Applied Physics (ECE) 20APIBS02	Mathematics-I (Common to CE, EEE,ECE,CSE,IT,AIM, CSG) 20MAIBS01
COMPUTER SCIENCE & ENGINEERING (05- CSE)	English (Common to EEE, CSE, IT,AIM, CSG) 20EN1HS01	Chemistry (Common to EEE, CSE, IT,AIM, CSG) 20CHIBS02	Basic Electrical Engineering (Common to EEE, CSE, IT,AIM, CSG) 20EEIES01	Mathematics-I (Common to CE, EEE,ECE,CSE,IT,AIM, CSG) 20MAIBS01
INFORMATION TECHNOLOGY (12- IT)	English (Common to EEE, CSE, IT,AIM, CSG) 20EN1HS01	Chemistry (Common to EEE, CSE, IT,AIM, CSG) 20CHIBS02	Basic Electrical Engineering (Common to EEE, CSE, IT,AIM, CSG) 20EEIES01	Mathematics-I (Common to CE, EEE,ECE,CSE,IT,AIM, CSG) 20MAIBS01
ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING 73-AIM	English (Common to EEE, CSE, IT,AIM, CSG) 20EN1HS01	Chemistry (Common to EEE, CSE, IT,AIM, CSG) 20CHIBS02	Basic Electrical Engineering (Common to EEE, CSE, IT,AIM, CSG) 20EEIES01	Mathematics-I (Common to CE, EEE,ECE,CSE,IT,AIM, CSG) 20MAIBS01
COMPUTER SCIENCE AND DESIGN 74-CSG	English (Common to EEE, CSE, IT,AIM, CSG) 20EN1HS01	Chemistry (Common to EEE, CSE, IT,AIM, CSG) 20CHIBS02	Basic Electrical Engineering (Common to EEE, CSE, IT,AIM, CSG) 20EEIES01	Mathematics-I (Common to CE, EEE,ECE,CSE,IT,AIM, CSG) 20MAIBS01

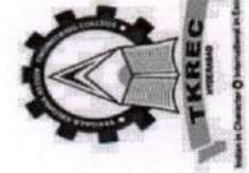
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29/3/22

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B.TECH I YEAR I SEMESTER - R20 REGULATIONS REGULAR / SUPPLEMENTARY EXAMINATIONS TIME TABLE APRIL -2022

TIME TABLE

Date: 29.03.2022

TIME → FN: 10.00 AM TO 1:00 PM

Branch	Date	Subject
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	18-04-2022 FN MONDAY	ENGINEERING GRAPHICS 20ME1ES02
CIVIL ENGINEERING (01-C E)	18-04-2022 FN MONDAY	ENGINEERING GRAPHICS 20ME1ES02

Handwritten signature and date: 29/3/22

CONTROLLER OF EXAMINATIONS

Handwritten signature and date: 29/03/22
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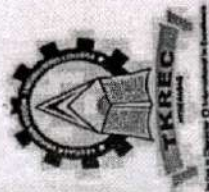
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B.TECH I SEMESTER - R20 REGULATIONS REGULAR/SUPPLEMENTARY EXAMINATIONS TIME TABLE APRIL-2022

Date: 29.03.2022

TIME → FN: 10.00 AM TO 1:00 PM

TIME TABLE

BRANCH	DATE, SESSION AND DAY			
	18-04-2022 FN MONDAY	21-04-2022 FN THURSDAY	25-04-2022 FN MONDAY	28-04-2022 FN THURSDAY
CIVIL ENGINEERING (01-C E)	---	Programming for Problem Solving (Common to CE, ECE) 20CS1ES01 12	Engineering Physics (CE) 20PHBS02 12	Mathematics-I (Common to CE, EEE, ECE, CSE, IT, AIM, CSG) 20MA1BS01 11
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	English (Common to EEE, CSE, IT, AIM, CSG) 20EN1HS01 0	Chemistry (Common to EEE, CSE, IT, AIM, CSG) 20CH1BS02 5	Basic Electrical Engineering (Common to EEE, CSE, IT, AIM, CSG) 20EE1ES01 11	Mathematics-I (Common to CE, EEE, ECE, CSE, IT, AIM, CSG) 20MA1BS01 12
ELECTRONICS & COMMUNICATION ENGINEERING (04-ECE)	---	Programming for Problem Solving (Common to CE, ECE) 20CS1ES01 26	Applied Physics (ECE) 20AP1BS02 29	Mathematics-I (Common to CE, EEE, ECE, CSE, IT, AIM, CSG) 20MA1BS01 50
COMPUTER SCIENCE & ENGINEERING (05-CSE)	English (Common to EEE, CSE, IT, AIM, CSG) 20EN1HS01 26	Chemistry (Common to EEE, CSE, IT, AIM, CSG) 20CH1BS02 19	Basic Electrical Engineering (Common to EEE, CSE, IT, AIM, CSG) 20EE1ES01 33	Mathematics-I (Common to CE, EEE, ECE, CSE, IT, AIM, CSG) 20MA1BS01 31
INFORMATION TECHNOLOGY (12-IT)	English (Common to EEE, CSE, IT, AIM, CSG) 20EN1HS01 0	Chemistry (Common to EEE, CSE, IT, AIM, CSG) 20CH1BS02 7	Basic Electrical Engineering (Common to EEE, CSE, IT, AIM, CSG) 20EE1ES01 8	Mathematics-I (Common to CE, EEE, ECE, CSE, IT, AIM, CSG) 20MA1BS01 11
ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING 73-ADM	English (Common to EEE, CSE, IT, AIM, CSG) 20EN1HS01 0	Chemistry (Common to EEE, CSE, IT, AIM, CSG) 20CH1BS02 0	Basic Electrical Engineering (Common to EEE, CSE, IT, AIM, CSG) 20EE1ES01 0	Mathematics-I (Common to CE, EEE, ECE, CSE, IT, AIM, CSG) 20MA1BS01 0
COMPUTER SCIENCE AND DESIGN 74-CSG	English (Common to EEE, CSE, IT, AIM, CSG) 20EN1HS01 0	Chemistry (Common to EEE, CSE, IT, AIM, CSG) 20CH1BS02 0	Basic Electrical Engineering (Common to EEE, CSE, IT, AIM, CSG) 20EE1ES01 0	Mathematics-I (Common to CE, EEE, ECE, CSE, IT, AIM, CSG) 20MA1BS01 0



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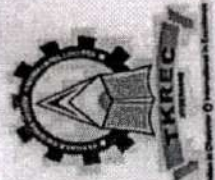


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B.TECH I YEAR I SEMESTER - R20 REGULATIONS REGULAR / SUPPLEMENTARY EXAMINATIONS TIME TABLE APRIL, -2022

Date: 29.03.2022

TIME -> FN: 10.00 AM TO 1:00 PM

T I M E T A B L E

Branch	Date	Subject
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	18-04-2022 FN MONDAY	ENGINEERING GRAPHICS 20MEIES02
CIVIL ENGINEERING (01-C E)	18-04-2022 FN MONDAY	ENGINEERING GRAPHICS 20MEIES02

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Secretary
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B. TECH II SEMESTER – SUPPLEMENTARY (R20) END EXAMINATIONS FEBRUARY/ MARCH -2022

T I M E T A B L E

Date: 03.02.2022
TIME: FN: 10:00 AM TO 01:00 PM

BRANCH	DATE, SESSION AND DAY			
	04-03-2022 FN FRIDAY	07-03-2022 FN MONDAY	09-03-2022 FN WEDNESDAY	11-03-2022 FN FRIDAY
CIVIL ENGINEERING (01-C E)	English (Common to CE, ECE)	Chemistry (Common to CE, ECE)	Engineering Mechanics (CE)	Mathematics-II (Common to CE, EEE,ECE,CSE,IT)
ELECTRICAL & ELECTRONICS ENGINEERING (02- EEE)	-----	Applied Physics (Common to EEE, CSE, IT)	Programming For Problem Solving (Common to EEE, CSE, IT)	Mathematics-II (Common to CE, EEE,ECE,CSE,IT)
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	English (Common to CE, ECE)	Chemistry (Common to CE, ECE)	Basic Electrical Engineering (Common to ECE)	Mathematics-II (Common to CE, EEE,ECE,CSE,IT)
COMPUTER SCIENCE &ENGINEERING (05- CSE)	-----	Applied Physics (Common to EEE, CSE, IT)	Programming For Problem Solving (Common to EEE, CSE, IT)	Mathematics-II (Common to CE, EEE,ECE,CSE,IT)
INFORMATION TECHNOLOGY (12- IT)	-----	Applied Physics (Common to EEE, CSE, IT)	Programming For Problem Solving (Common to EEE, CSE, IT)	Mathematics-II (Common to CE, EEE,ECE,CSE,IT)

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B. TECH II SEMESTER – SUPPLEMENTARY (R20) ENDEXAMINATIONS FEBRUARY/ MARCH -2022

T I M E T A B L E

Date: 03.02.2022
TIME: FN: 10:00 AM TO 01:00 PM

Branch	Date	Subject
COMPUTER SCIENCE & ENGINEERING (05-CSE)	04-03-2022 FN FRIDAY [FN: 10:00 AM TO 01:00 PM]	ENGINEERING GRAPHICS (CSE)
ELECTRICAL AND ELECTRONICS ENGINEERING (02- EEE)	04-03-2022 FN FRIDAY [FN: 10:00 AM TO 01:00 PM]	ENGINEERING GRAPHICS (EEE)
INFORMATION TECHNOLOGY (12- IT)	04-03-2022 FN FRIDAY [FN: 10:00 AM TO 01:00 PM]	ENGINEERING GRAPHICS (IT)

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EXAMINATION BRANCH

IV YEAR B.TECH – I SEMESTER– R18 REGULATION REGULAR /SUPPLEMENTARY EXAMINATIONS JANUARY/FEBRUARY-2023

TIME TABLE

TIME → FN: 10:00 AM TO 1:00 PM

BRANCH	20-01-2023 FRIDAY	23-01-2023 MONDAY	25-01-2023 WEDNESDAY	27-01-2023 FRIDAY	31-01-2023 TUESDAY
CIVIL ENGINEERING (01-CE)	Estimation, Costing and Project Management	Professional Practice law & Ethics	E3	E4	OE2
			Remote Sensing & GIS	Irrigation and Hydraulic Structures	Data Structures
			Advanced Structural Design	Pipeline Engineering	Artificial Intelligence Python Programming
			Ground Improvement Techniques	Ground Water Hydrology	Java Programming Fundamentals of Biomedical Applications Electronic Sensors Utilization of Electrical Energy Electric Drives and Control Basic Mechanical Engineering Basics of Aeronautical Engineering Intellectual Property Rights Principles of Entrepreneurship Natural Gas Engineering Engineering Materials Surface Engineering Health & Safety in Mines Material Handling in Mines

Date: 09-01-2023

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IV YEAR B.TECH – I SEMESTER– R18 REGULATION REGULAR /SUPPLEMENTARY EXAMINATIONS JANUARY/FEBRUARY-2023

TIME TABLE

T I M E → FN: 10:00 AM TO 1:00 PM

BRANCH	20-01-2023 FRIDAY	23-01-2023 MONDAY	25-01-2023 WEDNESDAY	27-01-2023 FRIDAY	31-01-2023 TUESDAY
MECHANICAL ENGINEERING (03-ME)	Refrigeration & Air Conditioning	E2	E3	E4	OE2
		Additive Manufacturing	Power Plant Engineering	Computational Fluid Dynamics	Remote Sensing & GIS
		Automation in Manufacturing	Automobile Engineering	Turbo Machinery	Data Structures
		MEMS	Renewable Energy Sources	Fluid Power Systems	Artificial Intelligence
					Python Programming
					Java Programming
					Fundamentals of Biomedical Applications
					Electronic Sensors
					Utilization of Electrical Energy
					Electric Drives and Control
					Basics of Aeronautical Engineering
					Intellectual Property Rights
					Principles of Entrepreneurship
					Engineering Materials
			Surface Engineering		
			Natural Gas Engineering		
			Health & Safety in Mines		
			Material Handling in Mines		

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TIME TABLE

T I M E→FN: 10:00 AM TO 1:00 PM

BRANCH	20-01-2023 FRIDAY	23-01-2023 MONDAY	25-01-2023 WEDNESDAY	27-01-2023 FRIDAY	31-01-2023 TUESDAY	
ELECTRONICS AND COMMUNICATION ENGINEERING (04-ECE)	Microwave and Optical Communications	Professional Practice law & Ethics	E3	E4	OE2	
						Data Structures
			Artificial Neural Networks	Biomedical Instrumentation		Artificial Intelligence
						Remote Sensing & GIS
						Python Programming
			Scripting Languages	Database Management Systems		Java Programming
						Fundamentals of Biomedical Applications
			Digital Image Processing			Utilization of Electrical Energy
				Network Security and Cryptography		Electric Drives and Control
						Basic Mechanical Engineering
						Basics of Aeronautical Engineering
						Intellectual Property Rights
						Principles of Entrepreneurship
			Natural Gas Engineering			
			Engineering Materials			
			Surface Engineering			
			Health & Safety in Mines			
			Material Handling in Mines			

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IV YEAR B.TECH – I SEMESTER– R18 REGULATION REGULAR /SUPPLEMENTARY EXAMINATIONS JANUARY/FEBRUARY-2023

TIME TABLE

T I M E → FN: 10:00 AM TO 1:00 PM

BRANCH	20-01-2023 FRIDAY	23-01-2023 MONDAY	25-01-2023 WEDNESDAY	27-01-2023 FRIDAY	31-01-2023 TUESDAY
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-EIE)	Analytical Instrumentati on	Professional Practice, Law & Ethics	E3	E4	OE2
			Pharmaceutical Instrumentation	Biomedical Instrumentation	Remote Sensing & GIS
					Data Structures
			Virtual Instrumentation		Artificial Intelligence
					Python Programming
			MEMS and its applications	Computer Networks	Java Programming
					Electronic Sensors
					Utilization of Electrical Energy
				Artificial Neural Networks	Electric Drives and Control
					Basic Mechanical Engineering
					Basics of Aeronautical Engineering
					Intellectual Property Rights
					Principles of Entrepreneurship
					Natural Gas Engineering
					Engineering Materials
		Surface Engineering			
		Health & Safety in Mines			
		Material Handling in Mines			

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IV YEAR B.TECH – I SEMESTER– R18 REGULATION REGULAR /SUPPLEMENTARY EXAMINATIONS JANUARY/FEBRUARY-2023

TIME TABLE

T I M E → FN: 10:00 AM TO 1:00 PM

BRANCH	20-01-2023 FRIDAY	23-01-2023 MONDAY	25-01-2023 WEDNESDAY	27-01-2023 FRIDAY	31-01-2023 TUESDAY
MECHANICAL ENGINEERING (MECHATRONICS) (14-MECT)	Automobile Engineering	E2	E3	E4	OE2
		Operations Research		Power Plant Engineering	Computational Fluid Dynamics
		Computer Organization	Product Design & Assembly Automation	Advanced Kinematics and Dynamics of Machinery	Artificial Intelligence Python Programming
		Advanced Data Structures	Renewable Energy Sources	Flexible Manufacturing Systems	Java Programming Fundamentals of Biomedical Applications Electronic Sensors Utilization of Electrical Energy Electric Drives and Control Basics of Aeronautical Engineering Natural Gas Engineering Engineering Materials Surface Engineering Health & Safety in Mines Material Handling in Mines

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TIME TABLE

TIME → FN: 10:00 AM TO 1:00 PM

BRANCH	20-01-2023 FRIDAY	23-01-2023 MONDAY	25-01-2023 WEDNESDAY	27-01-2023 FRIDAY	31-01-2023 TUESDAY
METALLURGICAL AND MATERIALS ENGINEERING (18-MMT)	Introduction to Instrumentation	Fundamentals of Management for Engineers	E3	E4	OE2
			Alternate Routes of Iron & Steel Making	Functional Materials	Remote Sensing & GIS
				Computational Materials Engineering	Data Structures
					Artificial Intelligence
			Bio Materials	Python Programming	Java Programming
				Ceramics Science and Technology	Fundamentals of Biomedical Applications
					Electronic Sensors
					Utilization of Electrical Energy
				Electric Drives and Control	
				Basic Mechanical Engineering	
				Basics of Aeronautical Engineering	
				Intellectual Property Rights	
				Principles of Entrepreneurship	
			Non-Destructive Testing	Natural Gas Engineering	Health & Safety in Mines
				Material Handling in Mines	

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TIME TABLE

T I M E→FN: 10:00 AM TO 1:00 PM

BRANCH	20-01-2023 FRIDAY	23-01-2023 MONDAY	25-01-2023 WEDNESDAY	27-01-2023 FRIDAY	31-01-2023 TUESDAY
AERONAUTICAL ENGINEERING (21-AE)	Vibration and Aero-elasticity	E2	E3	E4	OE2
		Space Mechanics	Experimental Aerodynamics	Industrial Aerodynamics	Remote Sensing & GIS
					Data Structures
					Artificial Intelligence
		Rockets and Missiles	Hypersonic Aerodynamics	Turbo Machinery	Python Programming
					Java Programming
					Fundamentals of Biomedical Applications
		Wind Tunnel Technique	Advanced Computational Aerodynamics	Theory of Combustion	Electronic Sensors
					Utilization of Electrical Energy
					Electric Drives and Control
					Basic Mechanical Engineering
					Intellectual Property Rights
					Principles of Entrepreneurship
					Natural Gas Engineering
					Engineering Materials
			Surface Engineering		
			Health & Safety in Mines		
			Material Handling in Mines		

Date: 09-01-2023

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IV YEAR B.TECH – I SEMESTER– R18 REGULATION REGULAR /SUPPLEMENTARY EXAMINATIONS JANUARY/FEBRUARY-2023

TIME TABLE

T I M E → FN: 10:00 AM TO 1:00 PM

BRANCH	20-01-2023 FRIDAY	23-01-2023 MONDAY	25-01-2023 WEDNESDAY	27-01-2023 FRIDAY	31-01-2023 TUESDAY
MINING ENGG. (25-MNE)	Underground Metal Mining Technology	Mine Legislation	E3	E4	OE2
			Advanced Surface Mining	Rock Slope Technology	Remote Sensing & GIS
					Data Structures
			Rock Fragmentation Engineering	Mine Systems Engineering	Artificial Intelligence
					Python Programming
			Risk Assessment and Management	Dimensional Stone Technology	Java Programming
					Fundamentals of Biomedical Applications
					Electronic Sensors
					Utilization of Electrical Energy
					Electric Drives and Control
					Basic Mechanical Engineering
					Basics of Aeronautical Engineering
					Intellectual Property Rights
			Principles of Entrepreneurship		
Natural Gas Engineering					
Engineering Materials					
Surface Engineering					

Date: 09-01-2023

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IV YEAR B.TECH – I SEMESTER– R18 REGULATION REGULAR /SUPPLEMENTARY EXAMINATIONS JANUARY/FEBRUARY-2023

TIME TABLE

T I M E→FN: 10:00 AM TO 1:00 PM

BRANCH	20-01-2023 FRIDAY	23-01-2023 MONDAY	25-01-2023 WEDNESDAY	27-01-2023 FRIDAY	31-01-2023 TUESDAY
PETROLEUM ENGINEERING (27 - PTME)	Petroleum Economics, Policies & Laws	E2	E3	E4	OE2
		Optimization of Upstream Processes	Shale Gas Reservoir Engineering	Pipeline Maintenance Engineering	Remote Sensing & GIS
					Data Structures
			Artificial Intelligence		
		Petroleum Reservoir Stimulation	Petroleum Reservoir Modeling & Simulation	Natural Gas Processing	Python Programming
					Java Programming
					Fundamentals of Biomedical Applications
		Chemical Reaction Engineering	Petrochemical Engineering	Electronic Sensors	
				Utilization of Electrical Energy	
				Electric Drives and Control	
				Basic Mechanical Engineering	
				Basics of Aeronautical Engineering	
				Intellectual Property Rights	
		Offshore Engineering	Principles of Entrepreneurship		
			Engineering Materials		
Surface Engineering					
					Health & Safety in Mines
					Material Handling in Mines

Date: 09-01-2023

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CONTROLLER OF EXAMINATIONS

Note:

- (i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.
- (ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- (iii) READMITTED STUDENTS HAVE TO APPEAR FOR THE SUBSTITUTE SUBJECT(S) [WHICH IS/ARE NOT SHOWN IN THE TIME-TABLE] IN PLACE OF THE SUBJECT(S) ALREADY PASSED.FOR DETAILS OF SUBSTITUTE SUBJECTS REFER THE COMMUNICATIONS RECEIVED FROM THE DIRECTOR OF ACADEMIC & PLANNING

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IV YEAR B.TECH – I SEMESTER– R18 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS JANUARY/FEBRUARY-2023

TIME TABLE

T I M E→AN: 2:00 PM TO 5:00 PM

BRANCH	20-01-2023 FRIDAY	23-01-2023 MONDAY	25-01-2023 WEDNESDAY	27-01-2023 FRIDAY	31-01-2023 TUESDAY
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	Fundamentals of Management for Engineers	---	E3	E4	OE2
					Data Structures
					Artificial Intelligence
			Digital Control systems	HVDC Transmission	Remote Sensing & GIS
			Digital Signal Processing	Power System Reliability	Python Programming
					Java Programming
			Electrical and Hybrid Vehicles	Industrial Electrical Systems	Fundamentals of Biomedical Applications
					Electronic Sensors
					Basic Mechanical Engineering
					Basics of Aeronautical Engineering
					Intellectual Property Rights
					Principles of Entrepreneurship
					Natural Gas Engineering
		Engineering Materials			
		Surface Engineering			
		Health & Safety in Mines			
		Material Handling in Mines			

Date: 09-01-2023

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EXAMINATION BRANCH

IV YEAR B.TECH – I SEMESTER– R18 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS JANUARY/FEBRUARY-2023

TIME TABLE

T I M E → AN: 2:00 PM TO 5:00 PM

BRANCH	20-01-2023 FRIDAY	23-01-2023 MONDAY	25-01-2023 WEDNESDAY	27-01-2023 FRIDAY	31-01-2023 TUESDAY	
COMPUTER SCIENCE AND ENGINEERING (05-CSE)	Cryptography & Network Security	Data Mining	E4	E5	OE2	
			Graph Theory	Advanced Algorithms	Remote Sensing & GIS	
					Fundamentals of Biomedical Applications	
					Electronic Sensors	
			Introduction to Embedded Systems	Real Time Systems	Utilization of Electrical Energy	
					Electric Drives and Control	
					Basic Mechanical Engineering	
					Basics of Aeronautical Engineering	
					Soft Computing	Intellectual Property Rights
						Principles of Entrepreneurship
			Artificial Intelligence	Natural Gas Engineering		
			Cloud Computing	Engineering Materials		
Surface Engineering						
Ad-hoc & Sensor Networks	Internet of Things	Health & Safety in Mines				
		Material Handling in Mines				
	Software Process & Project Management					

Date: 09-01-2023

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IV YEAR B.TECH – I SEMESTER– R18 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS JANUARY/FEBRUARY-2023

TIME TABLE

T I M E→AN: 2:00 PM TO 5:00 PM

BRANCH	20-01-2023 FRIDAY	23-01-2023 MONDAY	25-01-2023 WEDNESDAY	27-01-2023 FRIDAY	31-01-2023 TUESDAY
INFORMATION TECHNOLOGY (12- I T)	Information Security	Data Mining	E4	E5	OE2
			Web Security	Intrusion Detection Systems	Remote Sensing & GIS
				Real Time Systems	Fundamentals of Biomedical Applications
				Soft Computing	Electronic Sensors
				Distributed Databases	
			High Performance Computing	Software Process & Project Management	Utilization of Electrical Energy
			Artificial Intelligence		Electric Drives and Control
					Basic Mechanical Engineering
					Basics of Aeronautical Engineering
					Intellectual Property Rights
			Cloud Computing		Principles of Entrepreneurship
			Ad-hoc & Sensor Networks		Natural Gas Engineering
					Engineering Materials
				Surface Engineering	
				Health & Safety in Mines	
	Material Handling in Mines				

Date: 09-01-2023

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IV YEAR B.TECH – I SEMESTER– R18 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS JANUARY/FEBRUARY-2023

TIME TABLE

T I M E → A N : 2:00 P M T O 5:00 P M

BRANCH	20-01-2023 FRIDAY	23-01-2023 MONDAY	25-01-2023 WEDNESDAY	27-01-2023 FRIDAY	31-01-2023 TUESDAY
INFORMATION TECHNOLOGY AND ENGINEERING (34- ITE)	Internet of Things	Data Mining	E5	E4	OE2
			Advanced Algorithms	Pattern Recognition	Remote Sensing & GIS
			Natural Language Processing	Cryptography & Network Security	Fundamentals of Biomedical Applications
			Image Processing		Electronic Sensors
			Adhoc & Sensor Networks	Software Process & Project Management	Utilization of Electrical Energy
					Electric Drives and Control
			Human Computer Interaction	Deep Learning	Basic Mechanical Engineering
					Basics of Aeronautical Engineering
					Intellectual Property Rights
					Principles of Entrepreneurship
					Material Handling in Mines
					Natural Gas Engineering
		Engineering Materials			
		Surface Engineering			
		Health & Safety in Mines			

Date: 09-01-2023

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CONTROLLER OF EXAMINATIONS

Note:

- (i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.
- (ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- (iii) READMITTED STUDENTS HAVE TO APPEAR FOR THE SUBSTITUTE SUBJECT(S) [WHICH IS/ARE NOT SHOWN IN THE TIME-TABLE] IN PLACE OF THE SUBJECT(S) ALREADY PASSED.FOR DETAILS OF SUBSTITUTE SUBJECTS REFER THE COMMUNICATIONS RECEIVED FROM THE DIRECTOR OF ACADEMIC & PLANNING

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY-HYDERABAD-500085

EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
CAD/CAM-04	(ELECTIVE-V)	(OPEN ELECTIVE)
	COMPOSITE MATERIALS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	DESIGN FOR MANUFACTURING & ASSEMBLY	BUSINESS ANALYTICS
	FLEXIBLE MANUFACTURING SYSTEMS	COMPOSITE MATERIALS
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		NUMERICAL METHODS
	OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)	

DATE: 27-02-2023

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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

TIMETABLE

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
COMPUTER SCIENCE-05	(ELECTIVE-V)	(OPEN ELECTIVE)
	DEEP LEARNING	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	DIGITAL FORENSICS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	HIGH PERFORMANCE COMPUTING	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
	OPTIMIZATION TECHNIQUES & APPLICATIONS	
	PARTICULATE MATERIALS TECHNOLOGY	
	PRINCIPLES OF AUTOMATION	
	PRINCIPLES OF MANUFACTURING ENGINEERING	
	WASTE TO ENERGY	

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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

TIMETABLE

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
DIGITAL SYSTEMS AND COMPUTER ELECTRONICS-06	(ELECTIVE-V)	(OPEN ELECTIVE)
	EMBEDDED NETWORKS	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	SOFT COMPUTING TECHNIQUES	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	VLSI SIGNAL PROCESSING	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
	OPTIMIZATION TECHNIQUES & APPLICATIONS	
	PARTICULATE MATERIALS TECHNOLOGY	
	PRINCIPLES OF AUTOMATION	
	PRINCIPLES OF MANUFACTURING ENGINEERING	
	WASTE TO ENERGY	

DATE: 27/02/2023

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EXAMINATION BRANCH
M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023
T I M E T A B L E **TIME : 2:00 PM TO 5:00 PM**

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
ELECTRICAL POWER SYSTEMS-07	(ELECTIVE-V)	(OPEN ELECTIVE)
	FLEXIBLE AC TRANSMISSION SYSTEMS	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	GAS INSULATED SYSTEMS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	POWER SYSTEM TRANSIENTS	ARTIFICIAL NEURAL NETWORKS
	SCADA SYSTEM AND APPLICATIONS	BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
	PRINCIPLES OF MANUFACTURING ENGINEERING	
	WASTE TO ENERGY	

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M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
ENVIRONMENTAL ENGINEERING-11	(ELECTIVE-V)	(OPEN ELECTIVE)
	ENVIRONMENTAL BIOTECHNOLOGY	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	INSTRUMENTAL METHODS OF ANALYSIS	ARTIFICIAL NEURAL NETWORKS
	RURAL WATER SUPPLY AND ENVIRONMENTAL SANITATION	BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		COST MANAGEMENT OF ENGINEERING PROJECTS
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
	PRINCIPLES OF MANUFACTURING ENGINEERING	
	WASTE TO ENERGY	

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M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
GEOTECHNICAL ENGINEERING-12	(ELECTIVE-V)	(OPEN ELECTIVE)
	GEOTECHNICAL EARTHQUAKE ENGINEERING	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	PAVEMENT ANALYSIS AND DESIGN	ARTIFICIAL NEURAL NETWORKS
	STABILITY ANALYSIS OF SLOPES	BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		COST MANAGEMENT OF ENGINEERING PROJECTS
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
	PRINCIPLES OF MANUFACTURING ENGINEERING	
	WASTE TO ENERGY	

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M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

TIMETABLE

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
INDUSTRIAL ENGINEERING AND MANAGEMENT-13	(ELECTIVE-V)	(OPEN ELECTIVE)
	PRODUCT DATA MANGEMENT	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	FINANCIAL MANAGEMENT	BUSINESS ANALYTICS
		COMPOSITE MATERIALS
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)

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M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY	
MACHINE DESIGN-15	(ELECTIVE-V)	(OPEN ELECTIVE)	
	CONDITION MONITORING	ARTIFICIAL INTELLIGENCE: TECHNIQUES	
	PRODUCT DESIGN & DEVELOPMENT	BUSINESS ANALYTICS	
	VEHICLE DYNAMICS		COMPOSITE MATERIALS
			CONSTRUCTION MANAGEMENT
			COST MANAGEMENT OF ENGINEERING PROJECTS
			DISASTER ANALYTICS
			DISASTER MANAGEMENT
			ENERGY FROM WASTE
			ENVIRONMENTAL LEGISLATION & AUDIT
			FINITE ELEMENT METHODS
			GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
			INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
			NUMERICAL METHODS
			OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)

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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

TIMETABLE

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY	
PRODUCTION ENGINEERING-16	(ELECTIVE-V)	(OPEN ELECTIVE)	
	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS	ARTIFICIAL INTELLIGENCE: TECHNIQUES	
		BUSINESS ANALYTICS	
	EXPERIMENTAL TECHNIQUES & DATA ANALYSIS	COMPOSITE MATERIALS	
	MEMS		CONSTRUCTION MANAGEMENT
			COST MANAGEMENT OF ENGINEERING PROJECTS
			DISASTER ANALYTICS
			DISASTER MANAGEMENT
			ENERGY FROM WASTE
			ENVIRONMENTAL LEGISLATION & AUDIT
			FINITE ELEMENT METHODS
			GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
			INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
			NUMERICAL METHODS
			OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)

DATE: 27-02-2023

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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
STRUCTURAL ENGINEERING-20	(ELECTIVE-V)	(OPEN ELECTIVE)
	BRIDGE ENGINEERING	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	EARTHQUAKE RESISTANCE DESIGN OF BUILDINGS	ARTIFICIAL NEURAL NETWORKS
	INDUSTRIAL STRUCTURES	BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		COST MANAGEMENT OF ENGINEERING PROJECTS
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

DATE: 27-02-2023

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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

TIMETABLE

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
THERMAL ENGINEERING-21	(ELECTIVE-V)	(OPEN ELECTIVE)
	ADVANCED MATERIALS FOR THERMAL SYSTEMS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	ADVANCED REFRIGERATION & AIR-CONDITIONING	BUSINESS ANALYTICS
	CONVECTIVE HEAT TRANSFER	COMPOSITE MATERIALS
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)

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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIM TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
TRANSPORTATION ENGINEERING-22	(ELECTIVE-V)	(OPEN ELECTIVE)
	INTELLIGENT TRANSPORTATION SYSTEM	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	MASS TRANSPORTATION SYSTEM PLANNING & MANAGEMENT	ARTIFICIAL NEURAL NETWORKS
	PAVEMENT DESIGN CONSTRUCTION & MAINTENANCE	BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		COST MANAGEMENT OF ENGINEERING PROJECTS
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
	WASTE TO ENERGY	

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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
SOFTWARE ENGINEERING-25	(ELECTIVE-V)	(OPEN ELECTIVE)
	AGILE DEVELOPMENT METHODOLOGIES	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	TEST AUTOMATION	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	WEB SERVICES TESTING	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
MICRO WAVE AND RADAR ENGINEERING-30	(ELECTIVE-V)	(OPEN ELECTIVE)
	4G TECHNOLOGIES	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	IOT AND ITS APPLICATIONS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	MICROWAVE INTEGRATED CIRCUITS	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

TIMETABLE

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
ADVANCED MANUFACTURING SYSTEMS-33	(ELECTIVE-V)	(OPEN ELECTIVE)
	FLEXIBLE MANUFACTURING SYSTEMS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	MEMS	BUSINESS ANALYTICS
	PRODUCTION AND OPERATIONS MANAGEMENT	COMPOSITE MATERIALS
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)

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E X A M I N A T I O N B R A N C H

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
CONTROL ENGINEERING-37	(ELECTIVE-V)	(OPEN ELECTIVE)
	DIGITAL CONTROL SYSTEM	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	EMBEDDED SYSTEMS AND CONTROL	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	SCADA SYSTEMS AND APPLICATIONS	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
DIGITAL ELECTRONICS AND COMMUNICATION SYSTEMS ENGG-38	(ELECTIVE-V)	(OPEN ELECTIVE)
	DEEP LEARNING	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	IOT AND ITS APPLICATIONS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	VOICE AND DATA NETWORKS	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
	PARTICULATE MATERIALS TECHNOLOGY	
	PRINCIPLES OF AUTOMATION	
	PRINCIPLES OF MANUFACTURING ENGINEERING	
	WASTE TO ENERGY	

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M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
INFORMATION TECHNOLOGY-40	(ELECTIVE-V)	(OPEN ELECTIVE)
	BLOCKCHAIN TECHNOLOGY	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	DATA SCIENCE	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	INTERNET OF THINGS	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
POWER ELECTRONICS-43	(ELECTIVE-V)	(OPEN ELECTIVE)
	ENERGY STORAGE TECHNOLOGIES	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	FLEXIBLE AC TRANSMISSION SYSTEMS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	HVDC TRANSMISSION	ARTIFICIAL NEURAL NETWORKS
	RELIABILITY ENGINEERING	BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
SYSTEMS AND SIGNAL PROCESSING 45	(ELECTIVE-V)	(OPEN ELECTIVE)
	IOT AND ITS APPLICATIONS	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	SMART ANTENNA AND ARRAY SIGNAL PROCESSING	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	VLSI SIGNAL PROCESSING	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
ELECTRICAL POWER ENGINEERING-49	(ELECTIVE-V)	(OPEN ELECTIVE)
	FLEXIBLE AC TRANSMISSION SYSTEMS	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	GAS INSULATED SYSTEMS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	POWER SYSTEM TRANSIENTS	ARTIFICIAL NEURAL NETWORKS
	SCADA SYSTEM AND APPLICATIONS	BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
	OPTIMIZATION TECHNIQUES & APPLICATIONS	
	PARTICULATE MATERIALS TECHNOLOGY	
	PRINCIPLES OF AUTOMATION	
	PRINCIPLES OF MANUFACTURING ENGINEERING	
	WASTE TO ENERGY	

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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
DESIGN FOR MANUFACTURING-52	(ELECTIVE-V)	(OPEN ELECTIVE)
	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	INTELLIGENT MANUFACTURING SYSTEMS	BUSINESS ANALYTICS
	SMART MATERIALS & STRUCTURES	COMPOSITE MATERIALS
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)

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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
POWER ELECTRONICS AND ELECTRIC DRIVES-54	(ELECTIVE-V)	(OPEN ELECTIVE)
	ENERGY STORAGE TECHNOLOGIES	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	FLEXIBLE AC TRANSMISSION SYSTEMS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	HVDC TRANSMISSION	ARTIFICIAL NEURAL NETWORKS
	RELIABILITY ENGINEERING	BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
	PARTICULATE MATERIALS TECHNOLOGY	
	PRINCIPLES OF AUTOMATION	
	PRINCIPLES OF MANUFACTURING ENGINEERING	
	WASTE TO ENERGY	

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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
EMBEDDED SYSTEMS-55	(ELECTIVE-V)	(OPEN ELECTIVE)
D	MEMORY TECHNOLOGIES	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	SCRIPTING LANGUAGES	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	WIRELESS SENSOR NETWORKS	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
	PARTICULATE MATERIALS TECHNOLOGY	
	PRINCIPLES OF AUTOMATION	
	PRINCIPLES OF MANUFACTURING ENGINEERING	
	WASTE TO ENERGY	

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M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
VLSI SYSTEM DESIGN-57	(ELECTIVE-V)	(OPEN ELECTIVE)
	AI AND MACHINE LEARNING	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	MEMORY TECHNOLOGIES	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	PARALLEL PROCESSING	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
COMPUTER SCIENCE AND ENGINEERING-58	(ELECTIVE-V)	(OPEN ELECTIVE)
	DEEP LEARNING	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	DIGITAL FORENSICS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	HIGH PERFORMANCE COMPUTING	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
	PARTICULATE MATERIALS TECHNOLOGY	
	PRINCIPLES OF AUTOMATION	
	PRINCIPLES OF MANUFACTURING ENGINEERING	
	WASTE TO ENERGY	

DATE: 27-02-2023

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CONTROLLER OF EXAMINATIONS

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY-HYDERABAD-500085

EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
COMMUNICATION SYSTEMS-61	(ELECTIVE-V)	(OPEN ELECTIVE)
	DEEP LEARNING	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	IOT AND ITS APPLICATIONS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	VOICE AND DATA NETWORKS	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
WEB TECHNOLOGIES-62	(ELECTIVE-V)	(OPEN ELECTIVE)
	BLOCKCHAIN TECHNOLOGY	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	DATA SCIENCE	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	INTERNET OF THINGS	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
POWER ENGINEERING AND ENERGY SYSTEMS-64	(ELECTIVE-V)	(OPEN ELECTIVE)
	FLEXIBLE AC TRANSMISSION SYSTEMS	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	GAS INSULATED SYSTEMS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	HYDROGEN FUEL CELLS	ARTIFICIAL NEURAL NETWORKS
	SCADA SYSTEM AND APPLICATIONS	BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
WIRELESS AND MOBILE COMMUNICATIONS-65	(ELECTIVE-V)	(OPEN ELECTIVE)
	IOT AND APPLICATION	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	MULTIMEDIA COMMUNICATIONS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	VOICE AND DATA NETWORKS	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
VLSI AND EMBEDDED SYSTEMS-68	(ELECTIVE-V)	(OPEN ELECTIVE)
	AI AND MACHINE LEARNING	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	IOT AND ITS APPLICATIONS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	NANO MATERIALS AND NANO TECHNOLOGY	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
ELECTRONICS AND COMMUNICATION-70	(ELECTIVE-V)	(OPEN ELECTIVE)
	DEEP LEARNING	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	IOT AND ITS APPLICATION	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	VOICE AND DATA NETWORK	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
	WASTE TO ENERGY	

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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
CONTROL SYSTEMS-75	(ELECTIVE-V)	(OPEN ELECTIVE)
	DIGITAL CONTROL SYSTEM	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	EMBEDDED SYSTEMS AND CONTROL	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	SCADA SYSTEMS AND APPLICATIONS	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
EMBEDDED SYSTEMS AND VLSI DESIGN-77	(ELECTIVE-V)	(OPEN ELECTIVE)
	AI AND MACHINE LEARNING	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	IOT AND ITS APPLICATIONS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	NANO MATERIALS AND NANO TECHNOLOGY	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

DATE: 27-02-2023

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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
COMPUTER NETWORKS AND INFORMATION SECURITY-78	(ELECTIVE-V)	(OPEN ELECTIVE)
	DATA ANALYTICS FOR FRAUD DETECTION	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	DIGITAL FORENSICS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	SURVEILLANCE & VIDEO ANALYTICS	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
MECHATRONICS-80	(ELECTIVE-V)	(OPEN ELECTIVE)
	AUTOTRONICS & VEHICLE INTELLIGENCE	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	INTELLIGENT MANUFACTURING SYSTEMS	BUSINESS ANALYTICS
	NANO TECHNOLOGY	COMPOSITE MATERIALS
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)

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M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
INFRA STRUCTURE ENGINEERING-81	(ELECTIVE-V)	(OPEN ELECTIVE)
	GEO-ENVIRONMENTAL ENGINEERING	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	INTEGRATED WATER RESOURCE MANAGEMENT	ARTIFICIAL NEURAL NETWORKS
	WASTE MANAGEMENT SYSTEMS	BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		COST MANAGEMENT OF ENGINEERING PROJECTS
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
COMPUTER NETWORKS-82	(ELECTIVE-V)	(OPEN ELECTIVE)
	DATA ANALYTICS FOR FRAUD DETECTION	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	DIGITAL FORENSICS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	SURVEILLANCE & VIDEO ANALYTICS	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

DATE: 27-02-2023

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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
HIGHWAY ENGINEERING-87	(ELECTIVE-V)	(OPEN ELECTIVE)
	BRIDGE ENGINEERING	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	ENGINEERING OF GROUND	ARTIFICIAL NEURAL NETWORKS
	PAVEMENT CONSTRUCTION & MAINTENANCE	BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		COST MANAGEMENT OF ENGINEERING PROJECTS
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
	WASTE TO ENERGY	

DATE: 27-02-2023

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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
ELECTRONICS AND INSTRUMENTATION-88	(ELECTIVE-V)	(OPEN ELECTIVE)
	IOT AND ITS APPLICATIONS	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	MEDICAL ELECTRONICS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	PATTERN RECOGNITION & MACHINE LEARNING	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
	PARTICULATE MATERIALS TECHNOLOGY	
	PRINCIPLES OF AUTOMATION	
	PRINCIPLES OF MANUFACTURING ENGINEERING	
	WASTE TO ENERGY	

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M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
SYSTEMS AND SIGNAL PROCESSING -93	(ELECTIVE-V)	(OPEN ELECTIVE)
	IOT AND ITS APPLICATIONS	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	SMART ANTENNA AND ARRAY SIGNAL PROCESSING	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	VLSI SIGNAL PROCESSING	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
	PARTICULATE MATERIALS TECHNOLOGY	
	PRINCIPLES OF AUTOMATION	
	PRINCIPLES OF MANUFACTURING ENGINEERING	
	WASTE TO ENERGY	

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DATE: 27-02-2023

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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
ENGINEERING DESIGN-95	(ELECTIVE-V)	(OPEN ELECTIVE)
	CONCURRENT ENGINEERING	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	MICROPROCESSORS IN AUTOMATION	BUSINESS ANALYTICS
	PRODUCT DESIGN AND DEVELOPMENT	COMPOSITE MATERIALS
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)

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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
CONSTRUCTION MANAGEMENT-A1	(ELECTIVE-V)	(OPEN ELECTIVE)
	CONSTRUCTION PROJECT PLANNING AND ADMINISTRATION	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	STRUCTURAL HEALTH MONITORING	ARTIFICIAL NEURAL NETWORKS
	URBAN/REGIONAL TRANSPORTATION ANALYSIS AND PLANNING METHODS	BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		COST MANAGEMENT OF ENGINEERING PROJECTS
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
	PRINCIPLES OF AUTOMATION	
	PRINCIPLES OF MANUFACTURING ENGINEERING	
	WASTE TO ENERGY	

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M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
CYBER SECURITY-A3	(ELECTIVE-V)	(OPEN ELECTIVE)
	DATA ANALYTICS FOR FRAUD DETECTION	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	DIGITAL FORENSICS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	SURVEILLANCE & VIDEO ANALYTICS	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
VLSI DESIGN-A5	(ELECTIVE-V)	(OPEN ELECTIVE)
	AI AND MACHINE LEARNING	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	MEMORY TECHNOLOGIES	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	PARALLEL PROCESSING	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR/ SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 02:00 PM TO 05:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
ARTIFICIAL INTELLIGENCE-A9	(ELECTIVE-V)	(OPEN ELECTIVE)
	BLOCKCHAIN TECHNOLOGIES	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	COMPUTATIONAL NEURO SCIENCE	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	NATURAL LANGUAGE PROCESSING AND CHAT BOTS	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
	PRINCIPLES OF MANUFACTURING ENGINEERING	
	WASTE TO ENERGY	

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DATE: 27/02/2023

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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
DATA SCIENCE- B0	(ELECTIVE-V)	(OPEN ELECTIVE)
	DIGITAL FORENSICS	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	HIGH PERFORMANCE COMPUTING	ADVANCE DATABASES
	NATURAL LANGUAGE PROCESSING AND CHAT BOTS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
		ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

DATE: 27-02-2023

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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY	
ARTIFICIAL INTELLIGENCE & DATA SCIENCE- B2	(ELECTIVE-V)	(OPEN ELECTIVE)	
	PREDICTIVE ANALYTICS	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS	
	NATURAL LANGUAGE PROCESSING AND CHAT BOTS	ARTIFICIAL INTELLIGENCE: TECHNIQUES	
	COMPUTER VISION		ARTIFICIAL NEURAL NETWORKS
			BASICS OF REFRIGERATION SYSTEMS
			BUSINESS ANALYTICS
			COGENERATION & WASTE HEAT RECOVERY SYSTEMS
			COMPOSITE MATERIALS
			CONCURRENT ENGINEERING
			CONSTRUCTION MANAGEMENT
			COST MANAGEMENT OF ENGINEERING PROJECTS
			DISASTER ANALYTICS
			DISASTER MANAGEMENT
			ENERGY FROM WASTE
			ENTREPRENEURSHIP
			ENVIRONMENTAL LEGISLATION & AUDIT
			FINITE ELEMENT METHODS
			FUNDAMENTALS OF NANO TECHNOLOGY
			FUNDAMENTALS OF PRODUCTION ENGINEERING
			GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
			INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
			INTRODUCTION TO THERMAL STORAGE SYSTEMS
			MECHANICS OF COMPOSITE MATERIALS
			NON DESTRUCTIVE TESTING & EVALUATION
			NUMERICAL METHODS
			OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
			OPTIMIZATION TECHNIQUES & APPLICATIONS
			PARTICULATE MATERIALS TECHNOLOGY
			PRINCIPLES OF AUTOMATION
			PRINCIPLES OF MANUFACTURING ENGINEERING
			WASTE TO ENERGY

DATE: 27/02/2023

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NOTE:

- (I). ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY
- (II). EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES.THE EXAMINATIONS SHALL BE CONDUCTED AS US

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EXAMINATION BRANCH

M.TECH I YEAR -I SEMESTER –R22 REGULATION-REGULAR EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME: 10:00 AM TO 01:00 PM

Course	13-03-2023 MONDAY	15-03-2023 WEDNESDAY	17-03-2023 FRIDAY	20-03-2023 MONDAY	23-03-2023 THURSDAY	25-03-2023 SATURDAY
CAD/CAM-04	ADVANCED CAD	ADDITIVE MANUFACTURING	E-1	MC	E-2	E-1
			GREEN MANUFACTURING	RESEARCH METHODOLOGY & IPR	INDUSTRIAL ROBOTICS	EXPERIMENTAL STRESS ANALYSIS
			FINITE ELEMENT AND BOUNDARY ELEMENT METHODS		AUTOMATION IN MANUFACTURING	
	COMPUTER AIDED PROCESS PLANNING					
COMPUTER SCIENCE-05 / COMPUTER SCIENCE AND ENGINEERING-58	ADVANCED DATA STRUCTURES	MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE	E-2	MC	E-1	
			APPLIED CRYPTOGRAPHY	RESEARCH METHODOLOGY & IPR	DATABASE PROGRAMMING WITH PL/SQL	
			MINING MASSIVE DATASETS		DEEP LEARNING	
	SOFTWARE QUALITY ENGINEERING	NATURAL LANGUAGE PROCESSING				
DIGITAL SYSTEMS AND COMPUTER ELECTRONICS -06	ARM MICROCONTROLLER S	DIGITAL SYSTEM DESIGN WITH FPGAS	E-1	MC	E-2	E-2
			PATTERN RECOGNITION AND MACHINE LEARNING	RESEARCH METHODOLOGY & IPR	CMOS ANALOG IC DESIGN	COMMUNICATION BUSES & INTERFACES
			VLSI TECHNOLOGY AND DESIGN			EMBEDDED REAL TIME OPERATING SYSTEMS
	TCP/IP AND ATM NETWORKS					
ELECTRICAL POWER SYSTEMS - 07 / ELECTRICAL POWER ENGINEERING-49	ADVANCED POWER SYSTEM ANALYSIS	E-2	ECONOMIC OPERATION OF POWER SYSTEMS	MC	E-2	E-1
		HVDC TRANSMISSION		RESEARCH METHODOLOGY & IPR	ELECTRIC VEHICLES AND DESIGN	ADVANCED POWER LECTRONIC CONVERTERS
					ELECTRICAL POWER DISTRIBUTION SYSTEM	MODERN CONTROL THEORY
	REACTIVE POWER COMPENSATION AND MANAGEMENT	RENEWABLE ENERGY ECHNOLOGIES	SMART GRID TECHNOLOGIES			

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EXAMINATION BRANCH

M.TECH I YEAR -I SEMESTER –R22 REGULATION-REGULAR EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME: 10:00 AM TO 01:00 PM

Course	13-03-2023 MONDAY	15-03-2023 WEDNESDAY	17-03-2023 FRIDAY	20-03-2023 MONDAY	23-03-2023 THURSDAY	25-03-2023 SATURDAY	
ENVIRONMENTAL ENGINEERING- 11	ENVIRONMENTAL CHEMISTRY AND MICROBIOLOGY	WASTE WATER ENGINEERING	E-1	MC	E-2		
			COMPUTATIONAL AND STATISTICAL METHODS	RESEARCH METHODOLOGY & IPR	ENVIRONMENTAL IMPACT ASSESSMENT		
			ECO SYSTEM-BASED DISASTER RISK REDUCTION		REMOTE SENSING AND GIS		
			ENVIRONMENTAL SYSTEM ENGINEERING		WATER SUPPLY SYSTEMS		
INDUSTRIAL ENGINEERING AND MANAGEMENT - 13	INDUSTRIAL ENGINEERING & MANAGEMENT	STATISTICAL QUALITY CONTROL	E-1	MC	E-2		
			MATERIALS MANAGEMENT	RESEARCH METHODOLOGY & IPR	INDUSTRIAL ROBOTICS		
			OPTIMIZATION TECHNIQUES & APPLICATIONS		PLANT MAINTENANCE AND RELIABILITY ENGINEERING		
STRUCTURAL ENGINEERING -20	ADVANCED STRUCTURAL MECHANICS	THEORY OF ELASTICITY AND PLASTICITY	E-1	MC	E-2	E-1	
			COMPUTER ORIENTED NUMERICAL METHODS	RESEARCH METHODOLOGY AND IPR	ADVANCED REINFORCED CONCRETE DESIGN	STRUCTURAL STABILITY	
						STRUCTURAL HEALTH MONITORING	THEORY OF PLATES AND SHELLS
						STRUCTURAL OPTIMIZATION	

DATE: 27/02/2023

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M.TECH I YEAR -I SEMESTER –R22 REGULATION-REGULAR EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME: 10:00 AM TO 01:00 PM

Course	13-03-2023 MONDAY	15-03-2023 WEDNESDAY	17-03-2023 FRIDAY	20-03-2023 MONDAY	23-03-2023 THURSDAY	25-03-2023 SATURDAY
THERMAL ENGINEERING-21	ADVANCED FLUID MECHANICS	ADVANCED THERMODYNAMICS	E-1	MC	E-2	
			ELECTRIC & HYBRID VEHICLES	RESEARCH METHODOLOGY AND IPR	ADVANCED I.C. ENGINES GAS TURBINES & JET PROPULSION	
			EXPERIMENTAL METHODS IN THERMAL ENGINEERING		NANO FLUIDS	
			FUELS & COMBUSTION			
MICROWAVE AND RADAR ENGINEERING. -30	MICROWAVE CIRCUITS AND SYSTEMS	RADAR SYSTEMS ENGINEERING	E-1	MC	E-2	
			ADVANCED ELECTROMAGNETIC ENGINEERING	RESEARCH METHODOLOGY AND IPR	MICROWAVE SEMICONDUCTOR DEVICES	
			COMPUTATIONAL TECHNIQUES FOR MICROWAVES		OPTICAL COMMUNICATIONS AND NETWORKS	
			MICROWAVE MEASUREMENTS		SATELLITE RADIO NAVIGATION	
ADVANCED MANUFACTURING SYSTEMS -33	THEORY OF METAL CUTTING	E-2	E-1	MC	AUTOMATION IN MANUFACTURING	
		ADDITIVE MANUFACTURING	ADVANCED MANUFACTURING PROCESSES	RESEARCH METHODOLOGY AND IPR		
		OPTIMIZATION TECHNIQUES & APPLICATIONS	DESIGN FOR MANUFACTURING & ASSEMBLY			
		PRECISION ENGINEERING	PRODUCT DATA MANAGEMENT			

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EXAMINATION BRANCH

M.TECH I YEAR -I SEMESTER –R22 REGULATION-REGULAR EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME: 10:00 AM TO 01:00 PM

Course	13-03-2023 MONDAY	15-03-2023 WEDNESDAY	17-03-2023 FRIDAY	20-03-2023 MONDAY	23-03-2023 THURSDAY	25-03-2023 SATURDAY
COMPUTER AIDED STRUCTURAL ENGINEERING-35	ADVANCED STRUCTURAL MECHANICS	THEORY OF ELASTICITY AND PLASTICITY	E-2	MC	E-2	E-1
			COMPUTER ORIENTED NUMERICAL METHODS	RESEARCH METHODOLOGY AND IPR	ADVANCED REINFORCED CONCRETE DESIGN	ADVANCED STRUCTURAL STEEL DESIGN
			STRUCTURAL RELIABILITY	RESEARCH METHODOLOGY AND IPR	STRUCTURAL STABILITY	THEORY OF PLATES AND SHELLS
			RESEARCH METHODOLOGY AND IPR	RESEARCH METHODOLOGY AND IPR	RESEARCH METHODOLOGY AND IPR	RESEARCH METHODOLOGY AND IPR
INFORMATION TECHNOLOGY -40 / WEB TECHNOLOGY -62	ADVANCED DATA STRUCTURES	SERVICE ORIENTED ARCHITECTURE AND MICROSERVICES	E-2	MC	E-1	E-1
			INFORMATION SECURITY	RESEARCH METHODOLOGY AND IPR	DATABASE PROGRAMMING WITH PL/SQL	DATABASE PROGRAMMING WITH PL/SQL
			IT PROJECT MANAGEMENT	RESEARCH METHODOLOGY AND IPR	FULL STACK DEVELOPMENT	FULL STACK DEVELOPMENT
			WEB AND SOCIAL MEDIA ANALYTICS	RESEARCH METHODOLOGY AND IPR	MOBILE APPLICATION DEVELOPMENT	MOBILE APPLICATION DEVELOPMENT
POWER ELECTRONICS- 43	ADVANCED POWER ELECTRONIC CONVERTERS-I	ELECTRICAL DRIVES	E-1	MC	E-2	E-1
			MACHINE MODELLING AND ANALYSIS	RESEARCH METHODOLOGY AND IPR	ELECTRIC VEHICLES AND DESIGN	MODERN CONTROL THEORY
			RESEARCH METHODOLOGY AND IPR	REACTIVE POWER COMPENSATION AND MANAGEMENT	SMART GRID TECHNOLOGIES	SMART GRID TECHNOLOGIES
			RESEARCH METHODOLOGY AND IPR	POWER SEMICONDUCTOR DEVICES AND MODELLING	MICROCONTROLLER APPLICATIONS TO POWER ELECTRONICS	MICROCONTROLLER APPLICATIONS TO POWER ELECTRONICS
			RESEARCH METHODOLOGY AND IPR	HIGH FREQUENCY MAGNETIC COMPONENTS	MICROCONTROLLER APPLICATIONS TO POWER ELECTRONICS	MICROCONTROLLER APPLICATIONS TO POWER ELECTRONICS

DATE: 27/02/2023

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M.TECH I YEAR -I SEMESTER –R22 REGULATION-REGULAR EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME: 10:00 AM TO 01:00 PM

Course	13-03-2023 MONDAY	15-03-2023 WEDNESDAY	17-03-2023 FRIDAY	20-03-2023 MONDAY	23-03-2023 THURSDAY	25-03-2023 SATURDAY
POWER ELECTRONICS AND ELECTRIC DRIVES-54	ADVANCED POWER ELECTRONIC CONVERTERS-I	E-1	MACHINE MODELLING AND ANALYSIS	MC	E-2	MODERN CONTROL THEORY SMART GRID TECHNOLOGIES MICROCONTROLLER APPLICATIONS TO POWER ELECTRONICS
		HVDC TRANSMISSION		RESEARCH METHODOLOGY AND IPR	HIGH FREQUENCY MAGNETIC COMPONENTS	
					HYBRID ELECTRIC VEHICLES AND DESIGN	
					POWER SEMICONDUCTOR DEVICES AND MODELLING	
		REACTIVE POWER COMPENSATION AND MANAGEMENT				
EMBEDDED SYSTEMS-55	SYSTEM DESIGN WITH EMBEDDED LINUX	DIGITAL SYSTEM DESIGN WITH FPGAS	E-1	MC	E-2	E-2 COMMUNICATION BUSES & INTERFACES ADVANCED COMPUTER ARCHITECTURE
			CMOS VLSI DESIGN	RESEARCH METHODOLOGY AND IPR	CMOS ANALOG IC DESIGN	
			PATTERN RECOGNITION AND MACHINE LEARNING			
		WIRELESS SENSOR NETWORKS				
VLSI/ VLSI SYSTEM DESIGN-57 VLSI DESIGN-A5	E-2	DIGITAL SYSTEM DESIGN WITH FPGAS	E-1	MC	CMOS ANALOG IC DESIGN	E-2 COMMUNICATION BUSES & INTERFACES EMBEDDED REAL TIME OPERATING SYSTEM
	ARM MICROCONTROLLERS		CMOS MIXED SIGNAL DESIGN	RESEARCH METHODOLOGY AND IPR		
			MEMORY TECHNOLOGIES			
		PATTERN RECOGNITION AND MACHINE LEARNING				

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M.TECH I YEAR -I SEMESTER –R22 REGULATION-REGULAR EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME: 10:00 AM TO 01:00 PM

Course	13-03-2023 MONDAY	15-03-2023 WEDNESDAY	17-03-2023 FRIDAY	20-03-2023 MONDAY	23-03-2023 THURSDAY	25-03-2023 SATURDAY
POWER ENGINEERING & ENERGY SYSTEMS 64	ADVANCED POWER ELECTRONIC CONVERTERS	RENEWABLE ENERGY TECHNOLOGIES		MC	E-2	E-1
				RESEARCH METHODOLOGY & IPR	DISTRIBUTED GENERATION	MODERN CONTROL THEORY
					ELECTRIC VEHICLES AND DESIGN	
					INDUSTRIAL LOAD MODELLING AND CONTROL	
REACTIVE POWER COMPENSATION AND MANAGEMENT	SMART GRID TECHNOLOGIES	HIGH FREQUENCY MAGNETIC COMPONENTS				
VLSI AND EMBEDDED SYSTEMS-68 / EMBEDDED SYSTEMS & VLSI DESIGN -77	ARM MICROCONTROLLERS	DIGITAL SYSTEM DESIGN WITH FPGAS	E-1	MC		E-2
			EMBEDDED SENSORS	RESEARCH METHODOLOGY & IPR		ADVANCED COMPUTER ARCHITECTURE
			MEMORY TECHNOLOGIES			COMMUNICATION BUSES & INTERFACES
			PATTERN RECOGNITION AND MACHINE LEARNING			

DATE: 27/02/2023

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M.TECH I YEAR -I SEMESTER –R22 REGULATION-REGULAR EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME: 10:00 AM TO 01:00 PM

Course	13-03-2023 MONDAY	15-03-2023 WEDNESDAY	17-03-2023 FRIDAY	20-03-2023 MONDAY	23-03-2023 THURSDAY	25-03-2023 SATURDAY
ELECTRONICS AND COMMUNICATION ENGINEERING .70	WIRELESS COMMUNICATIONS AND NETWORKS	DIGITAL SYSTEM DESIGN WITH FPGAS	E-1	MC		E-2
			DESIGN OF FAULT TOLERANT SYSTEMS	RESEARCH METHODOLOGY & IPR		EMBEDDED REAL TIME OPERATING SYSTEM
			PATTERN RECOGNITION AND MACHINE LEARNING			OPTICAL COMMUNICATIONS AND NETWORKS
			VLSI TECHNOLOGY AND DESIGN			WIRELESS MIMO COMMUNICATIONS
COMPUTER NETWORKS AND INFORMATION SECURITY (CNIS) -78 / COMPUTER NETWORKS-82 / CYBER SECURITY-A3	ADVANCED DATA STRUCTURES	ADVANCED COMPUTER NETWORKS	E-1	MC	E-2 ADVANCED WIRELESS NETWORKS DIGITAL FORENSICS NETWORK CODING THEORY	
			INFORMATION SECURITY	RESEARCH METHODOLOGY & IPR		
			MOBILE APPLICATION SECURITY			

DATE: 27/02/2023

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M.TECH I YEAR -I SEMESTER –R22 REGULATION-REGULAR EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME: 10:00 AM TO 01:00 PM

Course	13-03-2023 MONDAY	15-03-2023 WEDNESDAY	17-03-2023 FRIDAY	20-03-2023 MONDAY	23-03-2023 THURSDAY	25-03-2023 SATURDAY
ENGINEERING DESIGN. – 95	ADVANCED MACHINE DESIGN	E2	ADVANCED MECHANICS OF SOLIDS	MC	E1	EXPERIMENTAL STRESS ANALYSIS
		MECHANICAL BEHAVIOR OF MATERIALS		RESEARCH METHODOLOGY & IPR	ADVANCED MECHANICS OF MACHINERY	
		OPTIMIZATION TECHNIQUES & APPLICATIONS			MECHANICAL VIBRATIONS	
					SYSTEM DESIGN & ANALYSIS	
ARTIFICIAL INTELLIGENCE-A9	E-1	ARTIFICIAL INTELLIGENCE AND INTELLIGENT SYSTEMS	STATISTICAL FOUNDATIONS FOR ARTIFICIAL INTELLIGENCE	MC	E1	E-2
	ADVANCED DATA STRUCTURES			RESEARCH METHODOLOGY & IPR	DATABASE PROGRAMMING WITH PL/SQL	COGNITIVE SYSTEM
	MACHINE LEARNING					COMPUTER VISION AND ROBOTICS
						GAME THEORY AND APPLICATIONS
DATA SCIENCE-B0	ADVANCED DATA STRUCTURES USING PYTHON	E1	STATISTICAL FOUNDATIONS FOR DATA SCIENCE	MC	E-2	
		ADVANCED DATABASES		RESEARCH METHODOLOGY & IPR	AD-HOC AND SENSOR NETWORKS	
		DATA WRANGLING AND VISUALIZATION			SOCIAL MEDIA ANALYTICS	
		IMAGE AND VIDEO PROCESSING			WEB AND DATABASE SECURITY	

DATE: 27/02/2023

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EXAMINATION BRANCH

M.TECH I YEAR -I SEMESTER –R22 REGULATION-REGULAR EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME: 10:00 AM TO 01:00 PM

Course	13-03-2023 MONDAY	15-03-2023 WEDNESDAY	17-03-2023 FRIDAY	20-03-2023 MONDAY	23-03-2023 THURSDAY	25-03-2023 SATURDAY
ARTIFICIAL INTELLIGENCE AND DATA SCIENCE-B2	E-1	ARTIFICIAL INTELLIGENCE AND INTELLIGENT SYSTEMS	STATISTICAL FOUNDATIONS FOR DATA SCIENCE	MC RESEARCH METHODOLOGY & IPR	E-1 DATABASE PROGRAMMING WITH PL/SQL	E2
	ADVANCED DATA STRUCTURES USING PYTHON					COMPUTATIONAL NEUROSCIENCE
	MACHINE LEARNING					FUNCTIONAL PROGRAMMING
ROBOTICS AND ARTIFICIAL INTELLIGENCE-B3	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ROBOTIC SYSTEMS	E1	MC RESEARCH METHODOLOGY & IPR		E2
			INTELLIGENT SYSTEMS AND INTERFACES			DIGITAL ELECTRONICS & MICROPROCESSORS
			KNOWLEDGE ENGINEERING AND EXPERT SYSTEM			MACHINE LEARNING
			ROBOT SENSING AND VISION			SMART MANUFACTURING SYSTEMS

DATE: 27/02/2023

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NOTE:

- (I). ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY
 (II). EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES.THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL



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Date: 16 .09.2022

B.TEC HI YEAR I SEMESTER - R20 REGULATIONS SUPPLEMENTARY EXAMINATIONS TIME TABLE OCTOBER -2022

T I M E T A B L E

TIME → FN: 10.00 AM TO 1:00 PM

BRANCH	DATE, SESSION AND DAY			
	21-10-2022 FN FRIDAY	24-10-2022 FN MONDAY	26-10-2022 FN WEDNESDAY	28-10-2022 FN FRIDAY
CIVIL ENGINEERING (01-C E)	-----	Programming for Problem Solving (Common to CE, ECE) 20CSIES01	Engineering Physics (CE) 20PHIBS02	Mathematics-I (Common to CE, EEE,ECE,CSE,IT, AIML, CSD) 20MAIBS01
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	English (Common to EEE, CSE, IT,AIML, CSD) 20ENIHS01	Chemistry (Common to EEE, CSE, IT,AIML, CSD) 20CHIBS02	Basic Electrical Engineering (Common to EEE, CSE, IT,AIML,CSD) 20EEIES01	Mathematics-I (Common to CE, EEE,ECE,CSE,IT, AIML, CSD) 20MAIBS01
ELECTRONICS & COMMUNICATION ENGINEERING (04- ECE)	---	Programming for Problem Solving (Common to CE, ECE) 20CSIES01	Applied Physics (ECE) 20APIBS02	Mathematics-I (Common to CE, EEE,ECE,CSE,IT, AIML, CSD) 20MAIBS01
COMPUTER SCIENCE & ENGINEERING (05- CSE)	English (Common to EEE, CSE, IT,AIML, CSD) 20ENIHS01	Chemistry (Common to EEE, CSE, IT,AIML, CSD) 20CHIBS02	Basic Electrical Engineering (Common to EEE, CSE, IT,AIML,CSD) 20EEIES01	Mathematics-I (Common to CE, EEE,ECE,CSE,IT, AIML, CSD) 20MAIBS01
INFORMATION TECHNOLOGY (12- IT)	English (Common to EEE, CSE, IT,AIML, CSD) 20ENIHS01	Chemistry (Common to EEE, CSE, IT,AIML, CSD) 20CHIBS02	Basic Electrical Engineering (Common to EEE, CSE, IT,AIML,CSD) 20EEIES01	Mathematics-I (Common to CE, EEE,ECE,CSE,IT, AIML, CSD) 20MAIBS01
ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING 73-AIM	English (Common to EEE, CSE, IT,AIML, CSD) 20ENIHS01	Chemistry (Common to EEE, CSE, IT,AIML, CSD) 20CHIBS02	Basic Electrical Engineering (Common to EEE, CSE, IT,AIML,CSD) 20EEIES01	Mathematics-I (Common to CE, EEE,ECE,CSE,IT, AIML, CSD) 20MAIBS01
COMPUTER SCIENCE AND DESIGN 74-CSD	English (Common to EEE, CSE, IT,AIML, CSD) 20ENIHS01	Chemistry (Common to EEE, CSE, IT,AIML, CSD) 20CHIBS02	Basic Electrical Engineering (Common to EEE, CSE, IT,AIML,CSD) 20EEIES01	Mathematics-I (Common to CE, EEE,ECE,CSE,IT, AIML, CSD) 20MAIBS01

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B.TEC HI YEAR I SEMESTER - R20 REGULATIONS SUPPLEMENTARY EXAMINATIONS TIME TABLE OCTOBER -2022

Date: 16.09.2022

TIME TABLE

TIME → FN: 10.00 AM TO 1:00 PM

Branch	Date	Subject
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	21-10-2022 FN FRIDAY	ENGINEERING GRAPHICS (4-ECE) 20MEIES02
CIVIL ENGINEERING (01-CE)	21-10-2022 FN FRIDAY	ENGINEERING GRAPHICS (CE) 20MEIES02

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B. TECH II SEMESTER – REGULAR / SUPPLEMENTARY (R20) END EXAMINATIONS OCTOBER -2022

TIME TABLE

Date: 16.09.2022
 TIME: FN: 10:00 AM TO 01:00 PM

	DATE, SESSION AND DAY			
	11-10-2022 FN TUESDAY	14-10-2022 FN FRIDAY	17-10-2022 FN MONDAY	20-10-2022 FN THURSDAY
CIVIL ENGINEERING (01-C E)	English (Common to CE, ECE) 20EN2HS01	Chemistry (Common to CE, ECE) 20CH2BS05	Engineering Mechanics (CE) 20ME2ES05	Mathematics-II (Com.. to CE, EEE,ECE,CSE,IT,AIM, CSG) 20MA2BS04
ELECTRICAL & ELECTRONICS ENGINEERING (02- EEE)	-----	Applied Physics (Common to EEE, CSE, IT, AIM, SCD) 20AP2BS05	Programming For Problem Solving (Com.. to EEE, CSE, IT, AIM & CSG) 20CS2ES04	Mathematics-II (Com.. to CE, EEE,ECE,CSE,IT,AIM, CSG) 20MA2BS04
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	English (Common to CE, ECE) 20EN2HS01	Chemistry (Common to CE, ECE) 20CH2BS05	Basic Electrical Engineering (Common to ECE) 20EE2ES05	Mathematics-II (Com.. to CE, EEE,ECE,CSE,IT,AIM, CSG) 20MA2BS04
COMPUTER SCIENCE & ENGINEERING (05- CSE)	-----	Applied Physics (Com.. to EEE, CSE, IT, AIM & CSG) 20AP2BS05	Programming For Problem Solving (Com.. to EEE, CSE, IT, AIM & CSG) 20CS2ES04	Mathematics-II (Com.. to CE, EEE,ECE,CSE,IT,AIM, CSG) 20MA2BS04
INFORMATION TECHNOLOGY (12- IT)	-----	Applied Physics (Com.. to EEE, CSE, IT, AIM & CSG) 20AP2BS05	Programming For Problem Solving (Com.. to EEE, CSE, IT, AIM & CSG) 20CS2ES04	Mathematics-II (Com.. to CE, EEE,ECE,CSE,IT,AIM, CSG) 20MA2BS04
ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING 73-AIM	-----	Applied Physics (Com.. to EEE, CSE, IT, AIM & CSG) 20AP2BS05	Programming For Problem Solving (Com.. to EEE, CSE, IT, AIM & CSG) 20CS2ES04	Mathematics-II (Com.. to CE, EEE,ECE,CSE,IT,AIM, CSG) 20MA2BS04
COMPUTER SCIENCE AND DESIGN 74-CSG	-----	Applied Physics (Com.. to EEE, CSE, IT, AIM & CSG) 20AP2BS05	Programming For Problem Solving (Com.. to EEE, CSE, IT, AIM & CSG) 20CS2ES04	Mathematics-II (Com.. to CE, EEE,ECE,CSE,IT,AIM, CSG) 20MA2BS04

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B. TECH II SEMESTER – REGULAR / SUPPLEMENTARY (R20) END EXAMINATIONS OCTOBER -2022

T I M E T A B L E

Date: 16.09.2022
TIME: FN: 10:00 AM TO 01:00 PM
AN: 02:00 PM TO 05:00 PM

Branch	Date	Subject
COMPUTER SCIENCE & ENGINEERING (05-CSE)	11-10-2022 FN TUESDAY [FN: 10:00 AM TO 01:00 PM]	ENGINEERING GRAPHICS (CSE) 20ME2ES02
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	11-10-2022 AN TUESDAY [AN: 02:00 PM TO 05:00 PM]	ENGINEERING GRAPHICS (EEE) 20ME2ES02
INFORMATION TECHNOLOGY (12-IT)	11-10-2022 AN TUESDAY [AN: 02:00 PM TO 05:00 PM]	ENGINEERING GRAPHICS (IT) 20ME2ES02
ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING 73-AIM	11-10-2022 AN TUESDAY [AN: 02:00 PM TO 05:00 PM]	ENGINEERING GRAPHICS (AIM) 20ME2ES02
COMPUTER SCIENCE AND DESIGN 74-CSG	11-10-2022 AN TUESDAY [AN: 02:00 PM TO 05:00 PM]	ENGINEERING GRAPHICS (CSG) 20ME2ES02

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College Code : R9

B. TECH IV SEMESTER - REGULAR (R20) END EXAMINATIONS AUGUST -2022

T I M E T A B L E

Time: FN: 10:00 AM TO 1:00PM

Date: 18.07.2022

Date Branch	Date, Session and Day						
	08.08.2022 FN Monday	11.08.2022 FN Thursday	16.08.2022 FN Tuesday	19.08.2022 FN Friday	22.08.2022 FN Monday	25.08.2022 FN Thursday	
Civil Engineering (01-CE)	Basic Mechanical Engineering for Civil Engineers 20ME4ES07	Strength of Materials II 20CE4PC01	Hydraulics and Hydraulic Machinery 20CE4PC02	Building Materials, Construction and Planning 20CE4PC03	Structural Analysis --I 20CE4PC04	Basic Electrical and Electronics Engineering 20EE4ES08	
Electrical & Electronics Engineering (02-EEE)	Power Electronics 20EE4PC01	Digital Electronics 20EE4PC02	Electrical Machines-II 20EE4PC03	Numerical Methods & Complex Variables 20MA4BS07	Power System -- I 20EE4PC05	-----	
Electronics & Communications Engineering (04-ECE)	Analog and Digital Communications 20EC4PC07	Electromagnetic Fields And Waves 20EC4PC08	Analog and Pulse Circuits 20EC4PC09	Numerical Methods & Complex Variables 20MA4BS07	Linear IC Applications 20EC4PC10	-----	
Computer Science & Engineering (05-CSE)	Discrete Mathematics 20MA4PC07	Business Economics and Financial Analysis 20MS4HS03	Java Programming 20CS4PC08	Operating Systems 20CS4PC09	Database Management Systems 20CS4PC10	-----	
Information Technology (12-IT)	Discrete Mathematics 20MA4PC07	Business Economics and Financial Analysis 20MS4HS03	Java Programming 20CS4PC08	Operating Systems 20CS4PC09	Database Management Systems 20CS4PC10	-----	

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College Code: R9

B. TECH III SEMESTER - SUPPLEMENTARY (R20) END EXAMINATIONS AUGUST -2022

T I M E T A B L E

Date: 18.07.2022
 TIME: FN: 10:00 AM TO 01:00 PM

Date	→	DATE, SESSION AND DAY				
Branch	↓	26-08-2022FN Friday	29-08-2022 FN Monday	01-09-2022 FN Thursday	03-09-2022FN Saturday	05-09-2022FN Monday
CIVIL ENGINEERING (01-CE)		Probability and Statistics 20MA3BS07	Strength of Materials - I 20CE3PC01	Fluid Mechanics 20CE3PC02	Engineering Geology 20CE3PC03	Surveying and Geomatics 20CE3PC04
ELECTRICAL & ELECTRONICS ENGINEERING (02-EEE)		Analog electronics 20EE3PC01	Electrical circuit analysis 20EE3 PC02	Electrical machines - I 20EE3PC03	Electromagnetic fields 20EE3PC04	Engineering mechanics 20EE3ES08
ELECTRONICS & COMMUNICATIONS ENGINEERING (04-ECE)		Electronic Devices And Circuits 20EC3PC01	Network Analysis and Transmission Lines 20EC3PC02	Switching Theory and Logic Design 20EC3PC03	Signals and Systems 20EC3PC04	Probability Theory and Stochastic Processes 20EC3ES08
COMPUTER SCIENCE & ENGINEERING (05-CSE)		Computer Oriented Statistical Methods 20MA3BS08 (Common to CSE, IT)	Computer Organization 20CS3PC01	Object Oriented Programming using C++ 20CS3PC02 (Common to CSE, IT)	Data Structures 20CS3PC03 (Common to CSE, IT)	Analog & Digital Electronics 20CS3ES08 (Common to CSE, IT)
INFORMATION TECHNOLOGY (12-IT)		Computer Oriented Statistical Methods 20MA3BS08 (Common to CSE, IT)	Computer Organization 20IT3PC01	Object Oriented Programming using C++ 20CS3PC02 (Common to CSE, IT)	Data Structures 20CS3PC03 (Common to CSE, IT)	Analog and Digital Electronics 20CS3ES08 (Common to CSE, IT)

M. J. Reddy
 18/7/22
 Controller of Examinations

V. Venkatesh
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B. TECH III SEMESTER - REGULAR (R20) END EXAMINATIONS FEBRUARY/ MARCH -2022

T I M E T A B L E

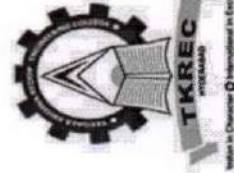
Date: 03.02.2022
 TIME: FN: 10:00 AM TO 01:00 PM

Branch	DATE, SESSION AND DAY				
	21-02-2022FN MONDAY	23-02-2022FN WEDNESDAY	25-02-2022FN FRIDAY	28-02-2022FN MONDAY	02-03-2022FN WEDNESDAY
CIVIL ENGINEERING (01-C-E)	Probability and Statistics 20MA3BS07	Strength of Materials - I 20CE3PC01	Fluid Mechanics 20CE3PC02	Engineering Geology 20CE3PC03	Surveying and Geomatics 20CE3PC04
ELECTRICAL & ELECTRONICS ENGINEERING (02-EEE)	Analog electronics 20EE3PC01	Electrical circuit analysis 20EE3 PC02	Electrical machines -1 20EE3PC03	Electromagnetic fields 20EE3PC04	Engineering mechanics 20EE3ES08
ELECTRONICS & COMMUNICATIONS ENGINEERING (04-ECE)	Electronic Devices And Circuits 20EC3PC01	Network Analysis and Transmission Lines 20EC3PC02	Switching Theory and Logic Design 20EC3PC03	Signals and Systems 20EC3PC04	Probability Theory and Stochastic Processes 20EC3ES08
COMPUTER SCIENCE &ENGINEERING (05- CSE)	Computer Oriented Statistical Methods 20MA3BS08 (Common to CSE, IT)	Computer Organization 20CS3PC01	Object Oriented Programming using C++ 20CS3PC02 (Common to CSE, IT)	Data Structures 20CS3PC03 (Common to CSE, IT)	Analog & Digital Electronics 20CS3ES08 (Common to CSE, IT)
INFORMATION TECHNOLOGY (12- IT)	Computer Oriented Statistical Methods 20MA3BS08 (Common to CSE, IT)	Computer Organization 20IT3PC01	Object Oriented Programming using C++ 20CS3PC02 (Common to CSE, IT)	Data Structures 20CS3PC03 (Common to CSE, IT)	Analog and Digital Electronics 20CS3ES08 (Common to CSE, IT)

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B.TECH I YEAR SEMESTER - R2 REGULATIONS REGULAR/SUPPLEMENTARY EXAMINATIONS TIME TABLE APRIL-2022

T I M E T A B L E

Date: 29.03.2022

TIME → FN: 10.00 AM TO 1:00 PM

BRANCH	DATE, SESSION AND DAY			
	18-04-2022 FN MONDAY	21-04-2022 FN THURSDAY	25-04-2022 FN MONDAY	28-04-2022 FN THURSDAY
CIVIL ENGINEERING (01-C E)	----	Programming for Problem Solving (Common to CE, ECE) 20CS1ES01	Engineering Physics (CE) 20PH1BS02	Mathematics-I (Common to CE, EEE,ECE,CSE,IT,AIM, CSG) 20MA1BS01
ELECTRICAL AND ELECTRONICS ENGINEERING (02- EEE)	English (Common to EEE, CSE, IT,AIM, CSG) 20EN1HS01	Chemistry (Common to EEE, CSE, IT,AIM,CSG) 20CH1BS02	Basic Electrical Engineering (Common to EEE, CSE, IT,AIM, CSG) 20EE1ES01	Mathematics-I (Common to CE, EEE,ECE,CSE,IT,AIM, CSG) 20MA1BS01
ELECTRONICS & COMMUNICATION ENGINEERING (04- ECE)	---	Programming for Problem Solving (Common to CE, ECE) 20CS1ES01	Applied Physics (ECE) 20AP1BS02	Mathematics-I (Common to CE, EEE,ECE,CSE,IT,AIM, CSG) 20MA1BS01
COMPUTER SCIENCE & ENGINEERING (05- CSE)	English (Common to EEE, CSE, IT,AIM, CSG) 20EN1HS01	Chemistry (Common to EEE, CSE, IT,AIM, CSG) 20CH1BS02	Basic Electrical Engineering (Common to EEE, CSE, IT,AIM, CSG) 20EE1ES01	Mathematics-I (Common to CE, EEE,ECE,CSE,IT,AIM, CSG) 20MA1BS01
INFORMATION TECHNOLOGY (12- IT)	English (Common to EEE, CSE, IT,AIM, CSG) 20EN1HS01	Chemistry (Common to EEE, CSE, IT,AIM, CSG) 20CH1BS02	Basic Electrical Engineering (Common to EEE, CSE, IT,AIM, CSG) 20EE1ES01	Mathematics-I (Common to CE, EEE,ECE,CSE,IT,AIM, CSG) 20MA1BS01
ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING 73-AIM	English (Common to EEE, CSE, IT,AIM, CSG) 20EN1HS01	Chemistry (Common to EEE, CSE, IT,AIM, CSG) 20CH1BS02	Basic Electrical Engineering (Common to EEE, CSE, IT,AIM, CSG) 20EE1ES01	Mathematics-I (Common to CE, EEE,ECE,CSE,IT,AIM, CSG) 20MA1BS01
COMPUTER SCIENCE AND DESIGN 74-CSG	English (Common to EEE, CSE, IT,AIM, CSG) 20EN1HS01	Chemistry (Common to EEE, CSE, IT,AIM, CSG) 20CH1BS02	Basic Electrical Engineering (Common to EEE, CSE, IT,AIM, CSG) 20EE1ES01	Mathematics-I (Common to CE, EEE,ECE,CSE,IT,AIM, CSG) 20MA1BS01

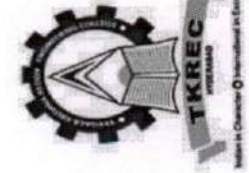
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B.TECH I YEAR I SEMESTER - R20 REGULATIONS REGULAR / SUPPLEMENTARY EXAMINATIONS TIME TABLE APRIL -2022

Date: 29.03.2022

TIME TABLE

TIME → FN: 10.00 AM TO 1:00 PM

Branch	Date	Subject
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	18-04-2022 FN MONDAY	ENGINEERING GRAPHICS 20ME1ES02
CIVIL ENGINEERING (01-C E)	18-04-2022 FN MONDAY	ENGINEERING GRAPHICS 20ME1ES02

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B.TECH I YEAR I SEMESTER - R20 REGULATIONS REGULAR / SUPPLEMENTARY EXAMINATIONS TIME TABLE APRIL - 2022
DATE: 29.03.2022
TIME → FN: 10.00 AM TO 1:00 PM

BRANCH	DATE, SESSION AND DAY			
	18-04-2022 FN MONDAY	21-04-2022 FN THURSDAY	25-04-2022 FN MONDAY	28-04-2022 FN THURSDAY
CIVIL ENGINEERING (01-C E)	---	Programming for Problem Solving (Common to CE, ECE) 20CS1ES01 12	Engineering Physics (CE) 20PH1BS02 12	Mathematics-I (Common to CE, EEE, ECE, CSE, IT, AIM, CSG) 20MA1BS01 11
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	English (Common to EEE, CSE, IT, AIM, CSG) 20EN1HS01 0	Chemistry (Common to EEE, CSE, IT, AIM, CSG) 20CH1BS02 5	Basic Electrical Engineering (Common to EEE, CSE, IT, AIM, CSG) 20EE1ES01 11	Mathematics-I (Common to CE, EEE, ECE, CSE, IT, AIM, CSG) 20MA1BS01 12
ELECTRONICS & COMMUNICATION ENGINEERING (04-ECE)	---	Programming for Problem Solving (Common to CE, ECE) 20CS1ES01 26	Applied Physics (ECE) 20AP1BS02 29	Mathematics-I (Common to CE, EEE, ECE, CSE, IT, AIM, CSG) 20MA1BS01 50
COMPUTER SCIENCE & ENGINEERING (05-CSE)	English (Common to EEE, CSE, IT, AIM, CSG) 20EN1HS01 26	Chemistry (Common to EEE, CSE, IT, AIM, CSG) 20CH1BS02 19	Basic Electrical Engineering (Common to EEE, CSE, IT, AIM, CSG) 20EE1ES01 33	Mathematics-I (Common to CE, EEE, ECE, CSE, IT, AIM, CSG) 20MA1BS01 31
INFORMATION TECHNOLOGY (12-IT)	English (Common to EEE, CSE, IT, AIM, CSG) 20EN1HS01 0	Chemistry (Common to EEE, CSE, IT, AIM, CSG) 20CH1BS02 7	Basic Electrical Engineering (Common to EEE, CSE, IT, AIM, CSG) 20EE1ES01 8	Mathematics-I (Common to CE, EEE, ECE, CSE, IT, AIM, CSG) 20MA1BS01 11
ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING 73-ADM	English (Common to EEE, CSE, IT, AIM, CSG) 20EN1HS01 0	Chemistry (Common to EEE, CSE, IT, AIM, CSG) 20CH1BS02 0	Basic Electrical Engineering (Common to EEE, CSE, IT, AIM, CSG) 20EE1ES01 0	Mathematics-I (Common to CE, EEE, ECE, CSE, IT, AIM, CSG) 20MA1BS01 0
COMPUTER SCIENCE AND DESIGN 74-CSG	English (Common to EEE, CSE, IT, AIM, CSG) 20EN1HS01 0	Chemistry (Common to EEE, CSE, IT, AIM, CSG) 20CH1BS02 0	Basic Electrical Engineering (Common to EEE, CSE, IT, AIM, CSG) 20EE1ES01 0	Mathematics-I (Common to CE, EEE, ECE, CSE, IT, AIM, CSG) 20MA1BS01 0

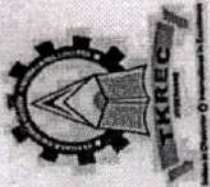


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B.TECH I YEAR I SEMESTER - R20 REGULATIONS REGULAR / SUPPLEMENTARY EXAMINATIONS TIME TABLE APRIL, -2022

Date: 29.03.2022

TIME → FN: 10.00 AM TO 1:00 PM

T I M E T A B L E

Branch	Date	Subject
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	18-04-2022 FN MONDAY	ENGINEERING GRAPHICS 20MEIES02 26
CIVIL ENGINEERING (01-C E)	18-04-2022 FN MONDAY	ENGINEERING GRAPHICS 20MEIES02 11

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B. TECH II SEMESTER – SUPPLEMENTARY (R20) END EXAMINATIONS FEBRUARY/ MARCH -2022

T I M E T A B L E

Date: 03.02.2022
TIME: FN: 10:00 AM TO 01:00 PM

BRANCH	DATE, SESSION AND DAY			
	04-03-2022 FN FRIDAY	07-03-2022 FN MONDAY	09-03-2022 FN WEDNESDAY	11-03-2022 FN FRIDAY
CIVIL ENGINEERING (01-C E)	English (Common to CE, ECE)	Chemistry (Common to CE, ECE)	Engineering Mechanics (CE)	Mathematics-II (Common to CE, EEE,ECE,CSE,IT)
ELECTRICAL & ELECTRONICS ENGINEERING (02- EEE)	-----	Applied Physics (Common to EEE, CSE, IT)	Programming For Problem Solving (Common to EEE, CSE, IT)	Mathematics-II (Common to CE, EEE,ECE,CSE,IT)
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	English (Common to CE, ECE)	Chemistry (Common to CE, ECE)	Basic Electrical Engineering (Common to ECE)	Mathematics-II (Common to CE, EEE,ECE,CSE,IT)
COMPUTER SCIENCE &ENGINEERING (05- CSE)	-----	Applied Physics (Common to EEE, CSE, IT)	Programming For Problem Solving (Common to EEE, CSE, IT)	Mathematics-II (Common to CE, EEE,ECE,CSE,IT)
INFORMATION TECHNOLOGY (12- IT)	-----	Applied Physics (Common to EEE, CSE, IT)	Programming For Problem Solving (Common to EEE, CSE, IT)	Mathematics-II (Common to CE, EEE,ECE,CSE,IT)

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B. TECH II SEMESTER – SUPPLEMENTARY (R20) ENDEXAMINATIONS FEBRUARY/ MARCH -2022

T I M E T A B L E

Date: 03.02.2022
TIME: FN: 10:00 AM TO 01:00 PM

Branch	Date	Subject
COMPUTER SCIENCE & ENGINEERING (05-CSE)	04-03-2022 FN FRIDAY [FN: 10:00 AM TO 01:00 PM]	ENGINEERING GRAPHICS (CSE)
ELECTRICAL AND ELECTRONICS ENGINEERING (02- EEE)	04-03-2022 FN FRIDAY [FN: 10:00 AM TO 01:00 PM]	ENGINEERING GRAPHICS (EEE)
INFORMATION TECHNOLOGY (12- IT)	04-03-2022 FN FRIDAY [FN: 10:00 AM TO 01:00 PM]	ENGINEERING GRAPHICS (IT)

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EXAMINATION BRANCH

IV YEAR B.TECH – I SEMESTER– R18 REGULATION REGULAR /SUPPLEMENTARY EXAMINATIONS JANUARY/FEBRUARY-2023

TIME TABLE

T I M E→FN: 10:00 AM TO 1:00 PM

BRANCH	20-01-2023 FRIDAY	23-01-2023 MONDAY	25-01-2023 WEDNESDAY	27-01-2023 FRIDAY	31-01-2023 TUESDAY
CIVIL ENGINEERING (01-CE)	Estimation, Costing and Project Management	Professional Practice law & Ethics	E3	E4	OE2
			Remote Sensing & GIS	Irrigation and Hydraulic Structures	Data Structures
			Advanced Structural Design	Pipeline Engineering	Artificial Intelligence
			Ground Improvement Techniques	Ground Water Hydrology	Python Programming
					Java Programming
					Fundamentals of Biomedical Applications
					Electronic Sensors
					Utilization of Electrical Energy
					Electric Drives and Control
					Basic Mechanical Engineering
					Basics of Aeronautical Engineering
					Intellectual Property Rights
					Principles of Entrepreneurship
			Natural Gas Engineering		
Engineering Materials					
Surface Engineering					
Health & Safety in Mines					
Material Handling in Mines					

Date: 09-01-2023

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EXAMINATION BRANCH

IV YEAR B.TECH – I SEMESTER– R18 REGULATION REGULAR /SUPPLEMENTARY EXAMINATIONS JANUARY/FEBRUARY-2023

TIME TABLE

T I M E → FN: 10:00 AM TO 1:00 PM

BRANCH	20-01-2023 FRIDAY	23-01-2023 MONDAY	25-01-2023 WEDNESDAY	27-01-2023 FRIDAY	31-01-2023 TUESDAY
MECHANICAL ENGINEERING (03-ME)	Refrigeration & Air Conditioning	E2	E3	E4	OE2
		Additive Manufacturing	Power Plant Engineering	Computational Fluid Dynamics	Remote Sensing & GIS
		Automation in Manufacturing	Automobile Engineering	Turbo Machinery	Data Structures
		MEMS	Renewable Energy Sources	Fluid Power Systems	Artificial Intelligence
					Python Programming
					Java Programming
					Fundamentals of Biomedical Applications
					Electronic Sensors
					Utilization of Electrical Energy
					Electric Drives and Control
					Basics of Aeronautical Engineering
					Intellectual Property Rights
					Principles of Entrepreneurship
					Engineering Materials
			Surface Engineering		
			Natural Gas Engineering		
			Health & Safety in Mines		
			Material Handling in Mines		

Date:09-01-2023

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IV YEAR B.TECH – I SEMESTER– R18 REGULATION REGULAR /SUPPLEMENTARY EXAMINATIONS JANUARY/FEBRUARY-2023

TIME TABLE

T I M E→FN: 10:00 AM TO 1:00 PM

BRANCH	20-01-2023 FRIDAY	23-01-2023 MONDAY	25-01-2023 WEDNESDAY	27-01-2023 FRIDAY	31-01-2023 TUESDAY	
ELECTRONICS AND COMMUNICATION ENGINEERING (04-ECE)	Microwave and Optical Communications	Professional Practice law & Ethics	E3	E4	OE2	
						Data Structures
			Artificial Neural Networks	Biomedical Instrumentation	Artificial Intelligence	
					Remote Sensing & GIS	
					Python Programming	
			Scripting Languages	Database Management Systems	Java Programming	
			Digital Image Processing		Fundamentals of Biomedical Applications	
					Utilization of Electrical Energy	
				Network Security and Cryptography	Electric Drives and Control	
					Basic Mechanical Engineering	
					Basics of Aeronautical Engineering	
					Intellectual Property Rights	
					Principles of Entrepreneurship	
		Natural Gas Engineering				
		Engineering Materials				
		Surface Engineering				
		Health & Safety in Mines				
		Material Handling in Mines				

Date: 09-01-2023

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IV YEAR B.TECH – I SEMESTER– R18 REGULATION REGULAR /SUPPLEMENTARY EXAMINATIONS JANUARY/FEBRUARY-2023

TIME TABLE

T I M E → FN: 10:00 AM TO 1:00 PM

BRANCH	20-01-2023 FRIDAY	23-01-2023 MONDAY	25-01-2023 WEDNESDAY	27-01-2023 FRIDAY	31-01-2023 TUESDAY
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-EIE)	Analytical Instrumentati on	Professional Practice, Law & Ethics	E3	E4	OE2
			Pharmaceutical Instrumentation	Biomedical Instrumentation	Remote Sensing & GIS
			Virtual Instrumentation		Data Structures
			MEMS and its applications	Computer Networks	Artificial Intelligence
					Python Programming
			Artificial Neural Networks	Electronic Sensors	
				Utilization of Electrical Energy	
				Electric Drives and Control	
				Basic Mechanical Engineering	
				Basics of Aeronautical Engineering	
				Intellectual Property Rights	
				Principles of Entrepreneurship	
				Natural Gas Engineering	
			Engineering Materials		
Surface Engineering					
Health & Safety in Mines					
Material Handling in Mines					

Date: 09-01-2023

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EXAMINATION BRANCH

IV YEAR B.TECH – I SEMESTER– R18 REGULATION REGULAR /SUPPLEMENTARY EXAMINATIONS JANUARY/FEBRUARY-2023

TIME TABLE

TIME → FN: 10:00 AM TO 1:00 PM

BRANCH	20-01-2023 FRIDAY	23-01-2023 MONDAY	25-01-2023 WEDNESDAY	27-01-2023 FRIDAY	31-01-2023 TUESDAY
MECHANICAL ENGINEERING (MECHATRONICS) (14-MECT)	Automobile Engineering	E2	E3	E4	OE2
		Operations Research		Power Plant Engineering	Computational Fluid Dynamics
		Computer Organization	Product Design & Assembly Automation	Advanced Kinematics and Dynamics of Machinery	Artificial Intelligence Python Programming
		Advanced Data Structures	Renewable Energy Sources	Flexible Manufacturing Systems	Java Programming
					Fundamentals of Biomedical Applications
					Electronic Sensors
					Utilization of Electrical Energy
					Electric Drives and Control
					Basics of Aeronautical Engineering
					Natural Gas Engineering
					Engineering Materials
					Surface Engineering
					Health & Safety in Mines
					Material Handling in Mines

Date: 09-01-2023

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IV YEAR B.TECH – I SEMESTER– R18 REGULATION REGULAR /SUPPLEMENTARY EXAMINATIONS JANUARY/FEBRUARY-2023

TIME TABLE

TIME → FN: 10:00 AM TO 1:00 PM

BRANCH	20-01-2023 FRIDAY	23-01-2023 MONDAY	25-01-2023 WEDNESDAY	27-01-2023 FRIDAY	31-01-2023 TUESDAY
METALLURGICAL AND MATERIALS ENGINEERING (18-MMT)	Introduction to Instrumentation	Fundamentals of Management for Engineers	E3	E4	OE2
			Alternate Routes of Iron & Steel Making	Functional Materials	Remote Sensing & GIS
				Computational Materials Engineering	Data Structures
					Artificial Intelligence
			Bio Materials	Python Programming	Java Programming
				Ceramics Science and Technology	Fundamentals of Biomedical Applications
					Electronic Sensors
					Utilization of Electrical Energy
				Electric Drives and Control	Basic Mechanical Engineering
				Basics of Aeronautical Engineering	Intellectual Property Rights
				Principles of Entrepreneurship	Natural Gas Engineering
				Non-Destructive Testing	Health & Safety in Mines
				Material Handling in Mines	

Date:09-01-2023

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KUKATPALLY, HYDERABAD – 500 085

EXAMINATION BRANCH

IV YEAR B.TECH – I SEMESTER– R18 REGULATION REGULAR /SUPPLEMENTARY EXAMINATIONS JANUARY/FEBRUARY-2023

TIME TABLE

T I M E→FN: 10:00 AM TO 1:00 PM

BRANCH	20-01-2023 FRIDAY	23-01-2023 MONDAY	25-01-2023 WEDNESDAY	27-01-2023 FRIDAY	31-01-2023 TUESDAY
AERONAUTICAL ENGINEERING (21-AE)	Vibration and Aero-elasticity	E2	E3	E4	OE2
		Space Mechanics	Experimental Aerodynamics	Industrial Aerodynamics	Remote Sensing & GIS
					Data Structures
					Artificial Intelligence
		Rockets and Missiles	Hypersonic Aerodynamics	Turbo Machinery	Python Programming
					Java Programming
					Fundamentals of Biomedical Applications
		Wind Tunnel Technique	Advanced Computational Aerodynamics	Theory of Combustion	Electronic Sensors
					Utilization of Electrical Energy
					Electric Drives and Control
					Basic Mechanical Engineering
					Intellectual Property Rights
					Principles of Entrepreneurship
					Natural Gas Engineering
					Engineering Materials
			Surface Engineering		
			Health & Safety in Mines		
			Material Handling in Mines		

Date: 09-01-2023

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EXAMINATION BRANCH

IV YEAR B.TECH – I SEMESTER– R18 REGULATION REGULAR /SUPPLEMENTARY EXAMINATIONS JANUARY/FEBRUARY-2023

TIME TABLE

T I M E→FN: 10:00 AM TO 1:00 PM

BRANCH	20-01-2023 FRIDAY	23-01-2023 MONDAY	25-01-2023 WEDNESDAY	27-01-2023 FRIDAY	31-01-2023 TUESDAY
MINING ENGG. (25-MNE)	Underground Metal Mining Technology	Mine Legislation	E3	E4	OE2
			Advanced Surface Mining	Rock Slope Technology	Remote Sensing & GIS
					Data Structures
			Rock Fragmentation Engineering	Mine Systems Engineering	Artificial Intelligence
					Python Programming
			Risk Assessment and Management	Dimensional Stone Technology	Java Programming
					Fundamentals of Biomedical Applications
					Electronic Sensors
					Utilization of Electrical Energy
					Electric Drives and Control
					Basic Mechanical Engineering
					Basics of Aeronautical Engineering
					Intellectual Property Rights
			Principles of Entrepreneurship		
Natural Gas Engineering					
Engineering Materials					
Surface Engineering					

Date: 09-01-2023

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EXAMINATION BRANCH

IV YEAR B.TECH – I SEMESTER– R18 REGULATION REGULAR /SUPPLEMENTARY EXAMINATIONS JANUARY/FEBRUARY-2023

TIME TABLE

T I M E→FN: 10:00 AM TO 1:00 PM

BRANCH	20-01-2023 FRIDAY	23-01-2023 MONDAY	25-01-2023 WEDNESDAY	27-01-2023 FRIDAY	31-01-2023 TUESDAY
PETROLEUM ENGINEERING (27 - PTME)	Petroleum Economics, Policies & Laws	E2	E3	E4	OE2
		Optimization of Upstream Processes	Shale Gas Reservoir Engineering	Pipeline Maintenance Engineering	Remote Sensing & GIS
					Data Structures
			Artificial Intelligence		
		Petroleum Reservoir Stimulation	Petroleum Reservoir Modeling & Simulation	Natural Gas Processing	Python Programming
					Java Programming
					Fundamentals of Biomedical Applications
		Chemical Reaction Engineering	Petrochemical Engineering	Electronic Sensors	
				Utilization of Electrical Energy	
				Electric Drives and Control	
				Basic Mechanical Engineering	
				Basics of Aeronautical Engineering	
Intellectual Property Rights					
Offshore Engineering	Principles of Entrepreneurship				
	Engineering Materials				
	Surface Engineering				
				Health & Safety in Mines	
				Material Handling in Mines	

Date: 09-01-2023

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CONTROLLER OF EXAMINATIONS

Note:

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EXAMINATION BRANCH

IV YEAR B.TECH – I SEMESTER– R18 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS JANUARY/FEBRUARY-2023

TIME TABLE

T I M E→AN: 2:00 PM TO 5:00 PM

BRANCH	20-01-2023 FRIDAY	23-01-2023 MONDAY	25-01-2023 WEDNESDAY	27-01-2023 FRIDAY	31-01-2023 TUESDAY
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	Fundamentals of Management for Engineers	---	E3	E4	OE2
					Data Structures
					Artificial Intelligence
			Digital Control systems	HVDC Transmission	Remote Sensing & GIS
			Digital Signal Processing	Power System Reliability	Python Programming
					Java Programming
			Electrical and Hybrid Vehicles	Industrial Electrical Systems	Fundamentals of Biomedical Applications
					Electronic Sensors
					Basic Mechanical Engineering
					Basics of Aeronautical Engineering
					Intellectual Property Rights
					Principles of Entrepreneurship
					Natural Gas Engineering
		Engineering Materials			
		Surface Engineering			
		Health & Safety in Mines			
		Material Handling in Mines			

Date: 09-01-2023

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EXAMINATION BRANCH

IV YEAR B.TECH – I SEMESTER– R18 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS JANUARY/FEBRUARY-2023

TIME TABLE

T I M E → AN: 2:00 PM TO 5:00 PM

BRANCH	20-01-2023 FRIDAY	23-01-2023 MONDAY	25-01-2023 WEDNESDAY	27-01-2023 FRIDAY	31-01-2023 TUESDAY	
COMPUTER SCIENCE AND ENGINEERING (05-CSE)	Cryptography & Network Security	Data Mining	E4	E5	OE2	
			Graph Theory	Advanced Algorithms	Remote Sensing & GIS	
					Fundamentals of Biomedical Applications	
					Electronic Sensors	
			Introduction to Embedded Systems	Real Time Systems	Utilization of Electrical Energy	
					Electric Drives and Control	
					Basic Mechanical Engineering	
					Basics of Aeronautical Engineering	
					Soft Computing	Intellectual Property Rights
						Principles of Entrepreneurship
			Artificial Intelligence	Natural Gas Engineering		
			Cloud Computing	Engineering Materials		
Surface Engineering						
Ad-hoc & Sensor Networks	Internet of Things	Health & Safety in Mines				
		Material Handling in Mines				
	Software Process & Project Management					

Date: 09-01-2023

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EXAMINATION BRANCH

IV YEAR B.TECH – I SEMESTER– R18 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS JANUARY/FEBRUARY-2023

TIME TABLE

TIME→AN: 2:00 PM TO 5:00 PM

BRANCH	20-01-2023 FRIDAY	23-01-2023 MONDAY	25-01-2023 WEDNESDAY	27-01-2023 FRIDAY	31-01-2023 TUESDAY
INFORMATION TECHNOLOGY (12- I T)	Information Security	Data Mining	E4	E5	OE2
			Web Security	Intrusion Detection Systems	Remote Sensing & GIS
				Real Time Systems	Fundamentals of Biomedical Applications
				Soft Computing	Electronic Sensors
				Distributed Databases	
			High Performance Computing	Software Process & Project Management	Utilization of Electrical Energy
			Artificial Intelligence		Electric Drives and Control
					Basic Mechanical Engineering
					Basics of Aeronautical Engineering
					Intellectual Property Rights
			Cloud Computing		Principles of Entrepreneurship
			Ad-hoc & Sensor Networks		Natural Gas Engineering
					Engineering Materials
				Surface Engineering	
				Health & Safety in Mines	
	Material Handling in Mines				

Date: 09-01-2023

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EXAMINATION BRANCH

IV YEAR B.TECH – I SEMESTER– R18 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS JANUARY/FEBRUARY-2023

TIME TABLE

T I M E → A N : 2:00 P M T O 5:00 P M

BRANCH	20-01-2023 FRIDAY	23-01-2023 MONDAY	25-01-2023 WEDNESDAY	27-01-2023 FRIDAY	31-01-2023 TUESDAY	
INFORMATION TECHNOLOGY AND ENGINEERING (34- ITE)	Internet of Things	Data Mining	E5	E4	OE2	
			Advanced Algorithms	Pattern Recognition	Remote Sensing & GIS	
			Natural Language Processing	Cryptography & Network Security	Fundamentals of Biomedical Applications	
			Image Processing		Electronic Sensors	
			Adhoc & Sensor Networks	Software Process & Project Management	Utilization of Electrical Energy	
				Human Computer Interaction	Distributed Systems	Electric Drives and Control
			Intellectual Property Rights			
			Principles of Entrepreneurship			
			Human Computer Interaction	Deep Learning	Deep Learning	Material Handling in Mines
						Natural Gas Engineering
Engineering Materials						
Surface Engineering						
			Health & Safety in Mines			

Date: 09-01-2023

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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
CAD/CAM-04	(ELECTIVE-V)	(OPEN ELECTIVE)
	COMPOSITE MATERIALS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	DESIGN FOR MANUFACTURING & ASSEMBLY	BUSINESS ANALYTICS
	FLEXIBLE MANUFACTURING SYSTEMS	COMPOSITE MATERIALS
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		NUMERICAL METHODS
	OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)	

DATE: 27-02-2023

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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

TIMETABLE

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
COMPUTER SCIENCE-05	(ELECTIVE-V)	(OPEN ELECTIVE)
	DEEP LEARNING	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	DIGITAL FORENSICS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	HIGH PERFORMANCE COMPUTING	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
	OPTIMIZATION TECHNIQUES & APPLICATIONS	
	PARTICULATE MATERIALS TECHNOLOGY	
	PRINCIPLES OF AUTOMATION	
	PRINCIPLES OF MANUFACTURING ENGINEERING	
	WASTE TO ENERGY	

DATE: 27-02-2023

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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

TIMETABLE

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
DIGITAL SYSTEMS AND COMPUTER ELECTRONICS-06	(ELECTIVE-V)	(OPEN ELECTIVE)
	EMBEDDED NETWORKS	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	SOFT COMPUTING TECHNIQUES	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	VLSI SIGNAL PROCESSING	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
	OPTIMIZATION TECHNIQUES & APPLICATIONS	
	PARTICULATE MATERIALS TECHNOLOGY	
	PRINCIPLES OF AUTOMATION	
	PRINCIPLES OF MANUFACTURING ENGINEERING	
	WASTE TO ENERGY	

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EXAMINATION BRANCH
M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023
TIMETABLE **TIME : 2:00 PM TO 5:00 PM**

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
ELECTRICAL POWER SYSTEMS-07	(ELECTIVE-V)	(OPEN ELECTIVE)
	FLEXIBLE AC TRANSMISSION SYSTEMS	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	GAS INSULATED SYSTEMS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	POWER SYSTEM TRANSIENTS	ARTIFICIAL NEURAL NETWORKS
	SCADA SYSTEM AND APPLICATIONS	BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
	PRINCIPLES OF MANUFACTURING ENGINEERING	
	WASTE TO ENERGY	

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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
ENVIRONMENTAL ENGINEERING-11	(ELECTIVE-V)	(OPEN ELECTIVE)
	ENVIRONMENTAL BIOTECHNOLOGY	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	INSTRUMENTAL METHODS OF ANALYSIS	ARTIFICIAL NEURAL NETWORKS
	RURAL WATER SUPPLY AND ENVIRONMENTAL SANITATION	BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		COST MANAGEMENT OF ENGINEERING PROJECTS
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
	PRINCIPLES OF MANUFACTURING ENGINEERING	
	WASTE TO ENERGY	

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M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
GEOTECHNICAL ENGINEERING-12	(ELECTIVE-V)	(OPEN ELECTIVE)
	GEOTECHNICAL EARTHQUAKE ENGINEERING	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	PAVEMENT ANALYSIS AND DESIGN	ARTIFICIAL NEURAL NETWORKS
	STABILITY ANALYSIS OF SLOPES	BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		COST MANAGEMENT OF ENGINEERING PROJECTS
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
	PRINCIPLES OF MANUFACTURING ENGINEERING	
	WASTE TO ENERGY	

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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

TIMETABLE

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
INDUSTRIAL ENGINEERING AND MANAGEMENT-13	(ELECTIVE-V)	(OPEN ELECTIVE)
	PRODUCT DATA MANGEMENT	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	FINANCIAL MANAGEMENT	BUSINESS ANALYTICS
		COMPOSITE MATERIALS
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)

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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

TIMETABLE

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY	
MACHINE DESIGN-15	(ELECTIVE-V)	(OPEN ELECTIVE)	
	CONDITION MONITORING	ARTIFICIAL INTELLIGENCE: TECHNIQUES	
	PRODUCT DESIGN & DEVELOPMENT	BUSINESS ANALYTICS	
	VEHICLE DYNAMICS		COMPOSITE MATERIALS
			CONSTRUCTION MANAGEMENT
			COST MANAGEMENT OF ENGINEERING PROJECTS
			DISASTER ANALYTICS
			DISASTER MANAGEMENT
			ENERGY FROM WASTE
			ENVIRONMENTAL LEGISLATION & AUDIT
			FINITE ELEMENT METHODS
			GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
			INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
			NUMERICAL METHODS
			OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)

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KUKATPALLY-HYDERABAD-500085

EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

TIMETABLE

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY	
PRODUCTION ENGINEERING-16	(ELECTIVE-V)	(OPEN ELECTIVE)	
	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS	ARTIFICIAL INTELLIGENCE: TECHNIQUES	
		BUSINESS ANALYTICS	
	EXPERIMENTAL TECHNIQUES & DATA ANALYSIS	COMPOSITE MATERIALS	
	MEMS		CONSTRUCTION MANAGEMENT
			COST MANAGEMENT OF ENGINEERING PROJECTS
			DISASTER ANALYTICS
			DISASTER MANAGEMENT
			ENERGY FROM WASTE
			ENVIRONMENTAL LEGISLATION & AUDIT
			FINITE ELEMENT METHODS
			GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
			INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
			NUMERICAL METHODS
			OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)

DATE: 27-02-2023

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CONTROLLER OF EXAMINATIONS

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY-HYDERABAD-500085

EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
STRUCTURAL ENGINEERING-20	(ELECTIVE-V)	(OPEN ELECTIVE)
	BRIDGE ENGINEERING	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	EARTHQUAKE RESISTANCE DESIGN OF BUILDINGS	ARTIFICIAL NEURAL NETWORKS
	INDUSTRIAL STRUCTURES	BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		COST MANAGEMENT OF ENGINEERING PROJECTS
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
	PRINCIPLES OF AUTOMATION	
	PRINCIPLES OF MANUFACTURING ENGINEERING	
	WASTE TO ENERGY	

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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

TIMETABLE

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
THERMAL ENGINEERING-21	(ELECTIVE-V)	(OPEN ELECTIVE)
	ADVANCED MATERIALS FOR THERMAL SYSTEMS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	ADVANCED REFRIGERATION & AIR-CONDITIONING	BUSINESS ANALYTICS
	CONVECTIVE HEAT TRANSFER	COMPOSITE MATERIALS
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)

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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIM TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
TRANSPORTATION ENGINEERING-22	(ELECTIVE-V)	(OPEN ELECTIVE)
	INTELLIGENT TRANSPORTATION SYSTEM	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	MASS TRANSPORTATION SYSTEM PLANNING & MANAGEMENT	ARTIFICIAL NEURAL NETWORKS
	PAVEMENT DESIGN CONSTRUCTION & MAINTENANCE	BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		COST MANAGEMENT OF ENGINEERING PROJECTS
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
	WASTE TO ENERGY	

DATE: 27-02-2023

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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
SOFTWARE ENGINEERING-25	(ELECTIVE-V)	(OPEN ELECTIVE)
	AGILE DEVELOPMENT METHODOLOGIES	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	TEST AUTOMATION	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	WEB SERVICES TESTING	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
MICRO WAVE AND RADAR ENGINEERING-30	(ELECTIVE-V)	(OPEN ELECTIVE)
	4G TECHNOLOGIES	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	IOT AND ITS APPLICATIONS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	MICROWAVE INTEGRATED CIRCUITS	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

TIMETABLE

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
ADVANCED MANUFACTURING SYSTEMS-33	(ELECTIVE-V)	(OPEN ELECTIVE)
	FLEXIBLE MANUFACTURING SYSTEMS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	MEMS	BUSINESS ANALYTICS
	PRODUCTION AND OPERATIONS MANAGEMENT	COMPOSITE MATERIALS
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)

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M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
CONTROL ENGINEERING-37	(ELECTIVE-V)	(OPEN ELECTIVE)
	DIGITAL CONTROL SYSTEM	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	EMBEDDED SYSTEMS AND CONTROL	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	SCADA SYSTEMS AND APPLICATIONS	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
DIGITAL ELECTRONICS AND COMMUNICATION SYSTEMS ENGG-38	(ELECTIVE-V)	(OPEN ELECTIVE)
	DEEP LEARNING	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	IOT AND ITS APPLICATIONS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	VOICE AND DATA NETWORKS	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
	PARTICULATE MATERIALS TECHNOLOGY	
	PRINCIPLES OF AUTOMATION	
	PRINCIPLES OF MANUFACTURING ENGINEERING	
	WASTE TO ENERGY	

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CONTROLLER OF EXAMINATIONS

DATE: 27-02-2023

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY-HYDERABAD-500085

EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
INFORMATION TECHNOLOGY-40	(ELECTIVE-V)	(OPEN ELECTIVE)
	BLOCKCHAIN TECHNOLOGY	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	DATA SCIENCE	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	INTERNET OF THINGS	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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KUKATPALLY-HYDERABAD-500085

EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
POWER ELECTRONICS-43	(ELECTIVE-V)	(OPEN ELECTIVE)
	ENERGY STORAGE TECHNOLOGIES	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	FLEXIBLE AC TRANSMISSION SYSTEMS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	HVDC TRANSMISSION	ARTIFICIAL NEURAL NETWORKS
	RELIABILITY ENGINEERING	BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
SYSTEMS AND SIGNAL PROCESSING 45	(ELECTIVE-V)	(OPEN ELECTIVE)
	IOT AND ITS APPLICATIONS	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	SMART ANTENNA AND ARRAY SIGNAL PROCESSING	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	VLSI SIGNAL PROCESSING	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

DATE: 27-02-2023

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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
ELECTRICAL POWER ENGINEERING-49	(ELECTIVE-V)	(OPEN ELECTIVE)
	FLEXIBLE AC TRANSMISSION SYSTEMS	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	GAS INSULATED SYSTEMS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	POWER SYSTEM TRANSIENTS	ARTIFICIAL NEURAL NETWORKS
	SCADA SYSTEM AND APPLICATIONS	BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

DATE:27-02-2023

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CONTROLLER OF EXAMINATIONS

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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
DESIGN FOR MANUFACTURING-52	(ELECTIVE-V)	(OPEN ELECTIVE)
	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	INTELLIGENT MANUFACTURING SYSTEMS	BUSINESS ANALYTICS
	SMART MATERIALS & STRUCTURES	COMPOSITE MATERIALS
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)

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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
POWER ELECTRONICS AND ELECTRIC DRIVES-54	(ELECTIVE-V)	(OPEN ELECTIVE)
	ENERGY STORAGE TECHNOLOGIES	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	FLEXIBLE AC TRANSMISSION SYSTEMS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	HVDC TRANSMISSION	ARTIFICIAL NEURAL NETWORKS
	RELIABILITY ENGINEERING	BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
EMBEDDED SYSTEMS-55	(ELECTIVE-V)	(OPEN ELECTIVE)
D	MEMORY TECHNOLOGIES	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	SCRIPTING LANGUAGES	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	WIRELESS SENSOR NETWORKS	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
	PARTICULATE MATERIALS TECHNOLOGY	
	PRINCIPLES OF AUTOMATION	
	PRINCIPLES OF MANUFACTURING ENGINEERING	
	WASTE TO ENERGY	

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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
VLSI SYSTEM DESIGN-57	(ELECTIVE-V)	(OPEN ELECTIVE)
	AI AND MACHINE LEARNING	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	MEMORY TECHNOLOGIES	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	PARALLEL PROCESSING	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

D

Date:27-02-2023

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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
COMPUTER SCIENCE AND ENGINEERING-58	(ELECTIVE-V)	(OPEN ELECTIVE)
	DEEP LEARNING	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	DIGITAL FORENSICS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	HIGH PERFORMANCE COMPUTING	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
	PARTICULATE MATERIALS TECHNOLOGY	
	PRINCIPLES OF AUTOMATION	
	PRINCIPLES OF MANUFACTURING ENGINEERING	
	WASTE TO ENERGY	

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M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
COMMUNICATION SYSTEMS-61	(ELECTIVE-V)	(OPEN ELECTIVE)
	DEEP LEARNING	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	IOT AND ITS APPLICATIONS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	VOICE AND DATA NETWORKS	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
WEB TECHNOLOGIES-62	(ELECTIVE-V)	(OPEN ELECTIVE)
	BLOCKCHAIN TECHNOLOGY	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	DATA SCIENCE	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	INTERNET OF THINGS	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
	PARTICULATE MATERIALS TECHNOLOGY	
	PRINCIPLES OF AUTOMATION	
	PRINCIPLES OF MANUFACTURING ENGINEERING	
	WASTE TO ENERGY	

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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
POWER ENGINEERING AND ENERGY SYSTEMS-64	(ELECTIVE-V)	(OPEN ELECTIVE)
	FLEXIBLE AC TRANSMISSION SYSTEMS	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	GAS INSULATED SYSTEMS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	HYDROGEN FUEL CELLS	ARTIFICIAL NEURAL NETWORKS
	SCADA SYSTEM AND APPLICATIONS	BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
WIRELESS AND MOBILE COMMUNICATIONS-65	(ELECTIVE-V)	(OPEN ELECTIVE)
	IOT AND APPLICATION	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	MULTIMEDIA COMMUNICATIONS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	VOICE AND DATA NETWORKS	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
VLSI AND EMBEDDED SYSTEMS-68	(ELECTIVE-V)	(OPEN ELECTIVE)
	AI AND MACHINE LEARNING	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	IOT AND ITS APPLICATIONS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	NANO MATERIALS AND NANO TECHNOLOGY	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
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M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
ELECTRONICS AND COMMUNICATION-70	(ELECTIVE-V)	(OPEN ELECTIVE)
	DEEP LEARNING	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	IOT AND ITS APPLICATION	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	VOICE AND DATA NETWORK	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
	WASTE TO ENERGY	

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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
CONTROL SYSTEMS-75	(ELECTIVE-V)	(OPEN ELECTIVE)
	DIGITAL CONTROL SYSTEM	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	EMBEDDED SYSTEMS AND CONTROL	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	SCADA SYSTEMS AND APPLICATIONS	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

DATE: 27-02-2023

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CONTROLLER OF EXAMINATIONS

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KUKATPALLY-HYDERABAD-500085

EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
EMBEDDED SYSTEMS AND VLSI DESIGN-77	(ELECTIVE-V)	(OPEN ELECTIVE)
	AI AND MACHINE LEARNING	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	IOT AND ITS APPLICATIONS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	NANO MATERIALS AND NANO TECHNOLOGY	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
COMPUTER NETWORKS AND INFORMATION SECURITY-78	(ELECTIVE-V)	(OPEN ELECTIVE)
	DATA ANALYTICS FOR FRAUD DETECTION	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	DIGITAL FORENSICS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	SURVEILLANCE & VIDEO ANALYTICS	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
MECHATRONICS-80	(ELECTIVE-V)	(OPEN ELECTIVE)
	AUTOTRONICS & VEHICLE INTELLIGENCE	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	INTELLIGENT MANUFACTURING SYSTEMS	BUSINESS ANALYTICS
	NANO TECHNOLOGY	COMPOSITE MATERIALS
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)

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M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
INFRA STRUCTURE ENGINEERING-81	(ELECTIVE-V)	(OPEN ELECTIVE)
	GEO-ENVIRONMENTAL ENGINEERING	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	INTEGRATED WATER RESOURCE MANAGEMENT	ARTIFICIAL NEURAL NETWORKS
	WASTE MANAGEMENT SYSTEMS	BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		COST MANAGEMENT OF ENGINEERING PROJECTS
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
COMPUTER NETWORKS-82	(ELECTIVE-V)	(OPEN ELECTIVE)
	DATA ANALYTICS FOR FRAUD DETECTION	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	DIGITAL FORENSICS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	SURVEILLANCE & VIDEO ANALYTICS	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
HIGHWAY ENGINEERING-87	(ELECTIVE-V)	(OPEN ELECTIVE)
	BRIDGE ENGINEERING	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	ENGINEERING OF GROUND	ARTIFICIAL NEURAL NETWORKS
	PAVEMENT CONSTRUCTION & MAINTENANCE	BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		COST MANAGEMENT OF ENGINEERING PROJECTS
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
	WASTE TO ENERGY	

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M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
ELECTRONICS AND INSTRUMENTATION-88	(ELECTIVE-V)	(OPEN ELECTIVE)
	IOT AND ITS APPLICATIONS	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	MEDICAL ELECTRONICS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	PATTERN RECOGNITION & MACHINE LEARNING	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
	PARTICULATE MATERIALS TECHNOLOGY	
	PRINCIPLES OF AUTOMATION	
	PRINCIPLES OF MANUFACTURING ENGINEERING	
	WASTE TO ENERGY	

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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
SYSTEMS AND SIGNAL PROCESSING -93	(ELECTIVE-V)	(OPEN ELECTIVE)
	IOT AND ITS APPLICATIONS	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	SMART ANTENNA AND ARRAY SIGNAL PROCESSING	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	VLSI SIGNAL PROCESSING	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
	PARTICULATE MATERIALS TECHNOLOGY	
	PRINCIPLES OF AUTOMATION	
	PRINCIPLES OF MANUFACTURING ENGINEERING	
	WASTE TO ENERGY	

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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
ENGINEERING DESIGN-95	(ELECTIVE-V)	(OPEN ELECTIVE)
	CONCURRENT ENGINEERING	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	MICROPROCESSORS IN AUTOMATION	BUSINESS ANALYTICS
	PRODUCT DESIGN AND DEVELOPMENT	COMPOSITE MATERIALS
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)

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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
CONSTRUCTION MANAGEMENT-A1	(ELECTIVE-V)	(OPEN ELECTIVE)
	CONSTRUCTION PROJECT PLANNING AND ADMINISTRATION	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	STRUCTURAL HEALTH MONITORING	ARTIFICIAL NEURAL NETWORKS
	URBAN/REGIONAL TRANSPORTATION ANALYSIS AND PLANNING METHODS	BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		COST MANAGEMENT OF ENGINEERING PROJECTS
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
CYBER SECURITY-A3	(ELECTIVE-V)	(OPEN ELECTIVE)
	DATA ANALYTICS FOR FRAUD DETECTION	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	DIGITAL FORENSICS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	SURVEILLANCE & VIDEO ANALYTICS	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
VLSI DESIGN-A5	(ELECTIVE-V)	(OPEN ELECTIVE)
	AI AND MACHINE LEARNING	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	MEMORY TECHNOLOGIES	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	PARALLEL PROCESSING	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR/ SUPPLEMENTARY EXAMINATIONS MARCH-2023

TIMETABLE

TIME : 02:00 PM TO 05:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
ARTIFICIAL INTELLIGENCE-A9	(ELECTIVE-V)	(OPEN ELECTIVE)
	BLOCKCHAIN TECHNOLOGIES	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	COMPUTATIONAL NEURO SCIENCE	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	NATURAL LANGUAGE PROCESSING AND CHAT BOTS	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
	OPTIMIZATION TECHNIQUES & APPLICATIONS	
	PARTICULATE MATERIALS TECHNOLOGY	
	PRINCIPLES OF AUTOMATION	
	PRINCIPLES OF MANUFACTURING ENGINEERING	
	WASTE TO ENERGY	

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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY
DATA SCIENCE- B0	(ELECTIVE-V)	(OPEN ELECTIVE)
	DIGITAL FORENSICS	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	HIGH PERFORMANCE COMPUTING	ADVANCE DATABASES
	NATURAL LANGUAGE PROCESSING AND CHAT BOTS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
		ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

DATE: 27-02-2023

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EXAMINATION BRANCH

M.TECH-II YEAR I SEMESTER -R19 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME : 2:00 PM TO 5:00 PM

COURSE	13-03-2023 MONDAY	15-03-2023 WEDNESDAY	
ARTIFICIAL INTELLIGENCE & DATA SCIENCE- B2	(ELECTIVE-V)	(OPEN ELECTIVE)	
	PREDICTIVE ANALYTICS	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS	
	NATURAL LANGUAGE PROCESSING AND CHAT BOTS	ARTIFICIAL INTELLIGENCE: TECHNIQUES	
	COMPUTER VISION		ARTIFICIAL NEURAL NETWORKS
			BASICS OF REFRIGERATION SYSTEMS
			BUSINESS ANALYTICS
			COGENERATION & WASTE HEAT RECOVERY SYSTEMS
			COMPOSITE MATERIALS
			CONCURRENT ENGINEERING
			CONSTRUCTION MANAGEMENT
			COST MANAGEMENT OF ENGINEERING PROJECTS
			DISASTER ANALYTICS
			DISASTER MANAGEMENT
			ENERGY FROM WASTE
			ENTREPRENEURSHIP
			ENVIRONMENTAL LEGISLATION & AUDIT
			FINITE ELEMENT METHODS
			FUNDAMENTALS OF NANO TECHNOLOGY
			FUNDAMENTALS OF PRODUCTION ENGINEERING
			GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
			INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
			INTRODUCTION TO THERMAL STORAGE SYSTEMS
			MECHANICS OF COMPOSITE MATERIALS
			NON DESTRUCTIVE TESTING & EVALUATION
			NUMERICAL METHODS
			OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
			OPTIMIZATION TECHNIQUES & APPLICATIONS
			PARTICULATE MATERIALS TECHNOLOGY
			PRINCIPLES OF AUTOMATION
			PRINCIPLES OF MANUFACTURING ENGINEERING
			WASTE TO ENERGY

DATE: 27/02/2023

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NOTE:

- (I). ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY
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EXAMINATION BRANCH

M.TECH I YEAR -I SEMESTER –R22 REGULATION-REGULAR EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME: 10:00 AM TO 01:00 PM

Course	13-03-2023 MONDAY	15-03-2023 WEDNESDAY	17-03-2023 FRIDAY	20-03-2023 MONDAY	23-03-2023 THURSDAY	25-03-2023 SATURDAY
CAD/CAM-04	ADVANCED CAD	ADDITIVE MANUFACTURING	E-1	MC	E-2	E-1
			GREEN MANUFACTURING	RESEARCH METHODOLOGY & IPR	INDUSTRIAL ROBOTICS	EXPERIMENTAL STRESS ANALYSIS
			FINITE ELEMENT AND BOUNDARY ELEMENT METHODS		AUTOMATION IN MANUFACTURING	
				COMPUTER AIDED PROCESS PLANNING		
COMPUTER SCIENCE-05 / COMPUTER SCIENCE AND ENGINEERING-58	ADVANCED DATA STRUCTURES	MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE	E-2	MC	E-1	
			APPLIED CRYPTOGRAPHY	RESEARCH METHODOLOGY & IPR	DATABASE PROGRAMMING WITH PL/SQL	
			MINING MASSIVE DATASETS		DEEP LEARNING	
			SOFTWARE QUALITY ENGINEERING		NATURAL LANGUAGE PROCESSING	
DIGITAL SYSTEMS AND COMPUTER ELECTRONICS -06	ARM MICROCONTROLLER S	DIGITAL SYSTEM DESIGN WITH FPGAS	E-1	MC	E-2	E-2
			PATTERN RECOGNITION AND MACHINE LEARNING	RESEARCH METHODOLOGY & IPR	CMOS ANALOG IC DESIGN	COMMUNICATION BUSES & INTERFACES
			VLSI TECHNOLOGY AND DESIGN			EMBEDDED REAL TIME OPERATING SYSTEMS
			TCP/IP AND ATM NETWORKS			
ELECTRICAL POWER SYSTEMS - 07 / ELECTRICAL POWER ENGINEERING-49	ADVANCED POWER SYSTEM ANALYSIS	E-2	ECONOMIC OPERATION OF POWER SYSTEMS	MC	E-2	E-1
		HVDC TRANSMISSION		RESEARCH METHODOLOGY & IPR	ELECTRIC VEHICLES AND DESIGN	ADVANCED POWER LECTRONIC CONVERTERS
					ELECTRICAL POWER DISTRIBUTION SYSTEM	MODERN CONTROL THEORY
			REACTIVE POWER COMPENSATION AND MANAGEMENT		RENEWABLE ENERGY ECHNOLOGIES	SMART GRID TECHNOLOGIES

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M.TECH I YEAR -I SEMESTER –R22 REGULATION-REGULAR EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME: 10:00 AM TO 01:00 PM

Course	13-03-2023 MONDAY	15-03-2023 WEDNESDAY	17-03-2023 FRIDAY	20-03-2023 MONDAY	23-03-2023 THURSDAY	25-03-2023 SATURDAY
ENVIRONMENTAL ENGINEERING- 11	ENVIRONMENTAL CHEMISTRY AND MICROBIOLOGY	WASTE WATER ENGINEERING	E-1	MC	E-2	
			COMPUTATIONAL AND STATISTICAL METHODS	RESEARCH METHODOLOGY & IPR	ENVIRONMENTAL IMPACT ASSESSMENT	
			ECO SYSTEM-BASED DISASTER RISK REDUCTION		REMOTE SENSING AND GIS	
			ENVIRONMENTAL SYSTEM ENGINEERING		WATER SUPPLY SYSTEMS	
INDUSTRIAL ENGINEERING AND MANAGEMENT - 13	INDUSTRIAL ENGINEERING & MANAGEMENT	STATISTICAL QUALITY CONTROL	E-1	MC	E-2	
			MATERIALS MANAGEMENT	RESEARCH METHODOLOGY & IPR	INDUSTRIAL ROBOTICS	
			OPTIMIZATION TECHNIQUES & APPLICATIONS		PLANT MAINTENANCE AND RELIABILITY ENGINEERING	
STRUCTURAL ENGINEERING -20	ADVANCED STRUCTURAL MECHANICS	THEORY OF ELASTICITY AND PLASTICITY	E-1	MC	E-2	E-1
			COMPUTER ORIENTED NUMERICAL METHODS	RESEARCH METHODOLOGY AND IPR	ADVANCED REINFORCED CONCRETE DESIGN	STRUCTURAL STABILITY
						STRUCTURAL HEALTH MONITORING
						STRUCTURAL OPTIMIZATION

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M.TECH I YEAR -I SEMESTER –R22 REGULATION-REGULAR EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME: 10:00 AM TO 01:00 PM

Course	13-03-2023 MONDAY	15-03-2023 WEDNESDAY	17-03-2023 FRIDAY	20-03-2023 MONDAY	23-03-2023 THURSDAY	25-03-2023 SATURDAY
THERMAL ENGINEERING-21	ADVANCED FLUID MECHANICS	ADVANCED THERMODYNAMICS	E-1	MC	E-2	
			ELECTRIC & HYBRID VEHICLES	RESEARCH METHODOLOGY AND IPR	ADVANCED I.C. ENGINES GAS TURBINES & JET PROPULSION	
			EXPERIMENTAL METHODS IN THERMAL ENGINEERING		NANO FLUIDS	
			FUELS & COMBUSTION			
MICROWAVE AND RADAR ENGINEERING. -30	MICROWAVE CIRCUITS AND SYSTEMS	RADAR SYSTEMS ENGINEERING	E-1	MC	E-2	
			ADVANCED ELECTROMAGNETIC ENGINEERING	RESEARCH METHODOLOGY AND IPR	MICROWAVE SEMICONDUCTOR DEVICES	
			COMPUTATIONAL TECHNIQUES FOR MICROWAVES		OPTICAL COMMUNICATIONS AND NETWORKS	
			MICROWAVE MEASUREMENTS		SATELLITE RADIO NAVIGATION	
ADVANCED MANUFACTURING SYSTEMS -33	THEORY OF METAL CUTTING	E-2	E-1	MC	AUTOMATION IN MANUFACTURING	
		ADDITIVE MANUFACTURING	ADVANCED MANUFACTURING PROCESSES	RESEARCH METHODOLOGY AND IPR		
		OPTIMIZATION TECHNIQUES & APPLICATIONS	DESIGN FOR MANUFACTURING & ASSEMBLY			
		PRECISION ENGINEERING	PRODUCT DATA MANAGEMENT			

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M.TECH I YEAR -I SEMESTER –R22 REGULATION-REGULAR EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME: 10:00 AM TO 01:00 PM

Course	13-03-2023 MONDAY	15-03-2023 WEDNESDAY	17-03-2023 FRIDAY	20-03-2023 MONDAY	23-03-2023 THURSDAY	25-03-2023 SATURDAY
COMPUTER AIDED STRUCTURAL ENGINEERING-35	ADVANCED STRUCTURAL MECHANICS	THEORY OF ELASTICITY AND PLASTICITY	E-2	MC	E-2	E-1
			COMPUTER ORIENTED NUMERICAL METHODS	RESEARCH METHODOLOGY AND IPR	ADVANCED REINFORCED CONCRETE DESIGN	ADVANCED STRUCTURAL STEEL DESIGN
			STRUCTURAL RELIABILITY			STRUCTURAL STABILITY
						THEORY OF PLATES AND SHELLS
INFORMATION TECHNOLOGY -40 / WEB TECHNOLOGY -62	ADVANCED DATA STRUCTURES	SERVICE ORIENTED ARCHITECTURE AND MICROSERVICES	E-2	MC	E-1	
			INFORMATION SECURITY	RESEARCH METHODOLOGY AND IPR	DATABASE PROGRAMMING WITH PL/SQL	
			IT PROJECT MANAGEMENT		FULL STACK DEVELOPMENT	
			WEB AND SOCIAL MEDIA ANALYTICS		MOBILE APPLICATION DEVELOPMENT	
POWER ELECTRONICS- 43	ADVANCED POWER ELECTRONIC CONVERTERS-I	ELECTRICAL DRIVES	E-1	MC	E-2	E-1
			MACHINE MODELLING AND ANALYSIS	RESEARCH METHODOLOGY AND IPR	ELECTRIC VEHICLES AND DESIGN	MODERN CONTROL THEORY
					REACTIVE POWER COMPENSATION AND MANAGEMENT	SMART GRID TECHNOLOGIES
					POWER SEMICONDUCTOR DEVICES AND MODELLING	MICROCONTROLLER APPLICATIONS TO POWER ELECTRONICS
					HIGH FREQUENCY MAGNETIC COMPONENTS	

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M.TECH I YEAR -I SEMESTER –R22 REGULATION-REGULAR EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME: 10:00 AM TO 01:00 PM

Course	13-03-2023 MONDAY	15-03-2023 WEDNESDAY	17-03-2023 FRIDAY	20-03-2023 MONDAY	23-03-2023 THURSDAY	25-03-2023 SATURDAY
POWER ELECTRONICS AND ELECTRIC DRIVES-54	ADVANCED POWER ELECTRONIC CONVERTERS-I	E-1	MACHINE MODELLING AND ANALYSIS	MC	E-2	MODERN CONTROL THEORY SMART GRID TECHNOLOGIES MICROCONTROLLER APPLICATIONS TO POWER ELECTRONICS
		HVDC TRANSMISSION		RESEARCH METHODOLOGY AND IPR	HIGH FREQUENCY MAGNETIC COMPONENTS	
					HYBRID ELECTRIC VEHICLES AND DESIGN	
					POWER SEMICONDUCTOR DEVICES AND MODELLING	
			REACTIVE POWER COMPENSATION AND MANAGEMENT			
EMBEDDED SYSTEMS-55	SYSTEM DESIGN WITH EMBEDDED LINUX	DIGITAL SYSTEM DESIGN WITH FPGAS	E-1	MC	E-2	E-2 COMMUNICATION BUSES & INTERFACES ADVANCED COMPUTER ARCHITECTURE
			CMOS VLSI DESIGN	RESEARCH METHODOLOGY AND IPR	CMOS ANALOG IC DESIGN	
			PATTERN RECOGNITION AND MACHINE LEARNING			
			WIRELESS SENSOR NETWORKS			
VLSI/ VLSI SYSTEM DESIGN-57 VLSI DESIGN-A5	E-2	DIGITAL SYSTEM DESIGN WITH FPGAS	E-1	MC	CMOS ANALOG IC DESIGN	E-2 COMMUNICATION BUSES & INTERFACES EMBEDDED REAL TIME OPERATING SYSTEM
	ARM MICROCONTROLLERS		CMOS MIXED SIGNAL DESIGN	RESEARCH METHODOLOGY AND IPR		
			MEMORY TECHNOLOGIES			
			PATTERN RECOGNITION AND MACHINE LEARNING			

DATE: 27/02/2023

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M.TECH I YEAR -I SEMESTER –R22 REGULATION-REGULAR EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME: 10:00 AM TO 01:00 PM

Course	13-03-2023 MONDAY	15-03-2023 WEDNESDAY	17-03-2023 FRIDAY	20-03-2023 MONDAY	23-03-2023 THURSDAY	25-03-2023 SATURDAY
POWER ENGINEERING & ENERGY SYSTEMS 64	ADVANCED POWER ELECTRONIC CONVERTERS	RENEWABLE ENERGY TECHNOLOGIES		MC	E-2	E-1
				RESEARCH METHODOLOGY & IPR	DISTRIBUTED GENERATION	MODERN CONTROL THEORY
					ELECTRIC VEHICLES AND DESIGN	
					INDUSTRIAL LOAD MODELLING AND CONTROL	
REACTIVE POWER COMPENSATION AND MANAGEMENT	SMART GRID TECHNOLOGIES	HIGH FREQUENCY MAGNETIC COMPONENTS				
VLSI AND EMBEDDED SYSTEMS-68 / EMBEDDED SYSTEMS & VLSI DESIGN -77	ARM MICROCONTROLLERS	DIGITAL SYSTEM DESIGN WITH FPGAS	E-1	MC		E-2
			EMBEDDED SENSORS	RESEARCH METHODOLOGY & IPR		ADVANCED COMPUTER ARCHITECTURE
			MEMORY TECHNOLOGIES			COMMUNICATION BUSES & INTERFACES
			PATTERN RECOGNITION AND MACHINE LEARNING			

DATE: 27/02/2023

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EXAMINATION BRANCH

M.TECH I YEAR -I SEMESTER –R22 REGULATION-REGULAR EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME: 10:00 AM TO 01:00 PM

Course	13-03-2023 MONDAY	15-03-2023 WEDNESDAY	17-03-2023 FRIDAY	20-03-2023 MONDAY	23-03-2023 THURSDAY	25-03-2023 SATURDAY
ELECTRONICS AND COMMUNICATION ENGINEERING .70	WIRELESS COMMUNICATIONS AND NETWORKS	DIGITAL SYSTEM DESIGN WITH FPGAS	E-1	MC		E-2
			DESIGN OF FAULT TOLERANT SYSTEMS	RESEARCH METHODOLOGY & IPR		EMBEDDED REAL TIME OPERATING SYSTEM
			PATTERN RECOGNITION AND MACHINE LEARNING			OPTICAL COMMUNICATIONS AND NETWORKS
			VLSI TECHNOLOGY AND DESIGN			WIRELESS MIMO COMMUNICATIONS
COMPUTER NETWORKS AND INFORMATION SECURITY (CNIS) -78 / COMPUTER NETWORKS-82 / CYBER SECURITY-A3	ADVANCED DATA STRUCTURES	ADVANCED COMPUTER NETWORKS	E-1	MC	E-2 ADVANCED WIRELESS NETWORKS DIGITAL FORENSICS NETWORK CODING THEORY	
			INFORMATION SECURITY	RESEARCH METHODOLOGY & IPR		
			MOBILE APPLICATION SECURITY			

DATE: 27/02/2023

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EXAMINATION BRANCH

M.TECH I YEAR -I SEMESTER –R22 REGULATION-REGULAR EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME: 10:00 AM TO 01:00 PM

Course	13-03-2023 MONDAY	15-03-2023 WEDNESDAY	17-03-2023 FRIDAY	20-03-2023 MONDAY	23-03-2023 THURSDAY	25-03-2023 SATURDAY
ENGINEERING DESIGN. – 95	ADVANCED MACHINE DESIGN	E2	ADVANCED MECHANICS OF SOLIDS	MC	E1	EXPERIMENTAL STRESS ANALYSIS
		MECHANICAL BEHAVIOR OF MATERIALS		RESEARCH METHODOLOGY & IPR	ADVANCED MECHANICS OF MACHINERY	
		OPTIMIZATION TECHNIQUES & APPLICATIONS			MECHANICAL VIBRATIONS	
					SYSTEM DESIGN & ANALYSIS	
ARTIFICIAL INTELLIGENCE-A9	E-1	ARTIFICIAL INTELLIGENCE AND INTELLIGENT SYSTEMS	STATISTICAL FOUNDATIONS FOR ARTIFICIAL INTELLIGENCE	MC	E1	E-2
	ADVANCED DATA STRUCTURES			RESEARCH METHODOLOGY & IPR	DATABASE PROGRAMMING WITH PL/SQL	COGNITIVE SYSTEM
	MACHINE LEARNING					COMPUTER VISION AND ROBOTICS
						GAME THEORY AND APPLICATIONS
DATA SCIENCE-B0	ADVANCED DATA STRUCTURES USING PYTHON	E1	STATISTICAL FOUNDATIONS FOR DATA SCIENCE	MC	E-2	
		ADVANCED DATABASES		RESEARCH METHODOLOGY & IPR	AD-HOC AND SENSOR NETWORKS	
		DATA WRANGLING AND VISUALIZATION			SOCIAL MEDIA ANALYTICS	
		IMAGE AND VIDEO PROCESSING			WEB AND DATABASE SECURITY	

DATE: 27/02/2023

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EXAMINATION BRANCH

M.TECH I YEAR -I SEMESTER –R22 REGULATION-REGULAR EXAMINATIONS MARCH-2023

T I M E T A B L E

TIME: 10:00 AM TO 01:00 PM

Course	13-03-2023 MONDAY	15-03-2023 WEDNESDAY	17-03-2023 FRIDAY	20-03-2023 MONDAY	23-03-2023 THURSDAY	25-03-2023 SATURDAY
ARTIFICIAL INTELLIGENCE AND DATA SCIENCE-B2	E-1	ARTIFICIAL INTELLIGENCE AND INTELLIGENT SYSTEMS	STATISTICAL FOUNDATIONS FOR DATA SCIENCE	MC RESEARCH METHODOLOGY & IPR	E-1 DATABASE PROGRAMMING WITH PL/SQL	E2
	ADVANCED DATA STRUCTURES USING PYTHON					COMPUTATIONAL NEUROSCIENCE
	MACHINE LEARNING					FUNCTIONAL PROGRAMMING
ROBOTICS AND ARTIFICIAL INTELLIGENCE-B3	FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	FUNDAMENTALS OF ROBOTIC SYSTEMS	E1	MC		E2
			INTELLIGENT SYSTEMS AND INTERFACES	RESEARCH METHODOLOGY & IPR		DIGITAL ELECTRONICS & MICROPROCESSORS
			KNOWLEDGE ENGINEERING AND EXPERT SYSTEM			MACHINE LEARNING
			ROBOT SENSING AND VISION			SMART MANUFACTURING SYSTEMS

DATE: 27/02/2023

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Mob: 8498085218. info@tkrec.ac.in, ace@tkrec.ac.in



Date: 16.09.2022

M Tech II SEMESTER | R20 | REGULAR/ SUPPLEMENTARY EXAMINATIONS TIME TABLE OCTOBER -2022

T I M E T A B L E

TIMEINGS: FN: 10:00 AM TO 1:00 PM

Date	Subject code	Session	Name of the Subject
17.10.2022 Monday	20MT2PC06	FN	Advanced Algorithms
19.10.2022 Wednesday	20MT2PC07	FN	Advanced Computer Architecture
21.10.2022 Friday	20MT2PE33	FN	Data Science
24.10.2022 Monday	20MT2PE41	FN	Cyber Security

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EXAMINATION BRANCH

Date: 11.04.2022

M.Tech I SEMESTER [R20] REGULAR / SUPPLEMENTARY END EXAMINATIONS APRIL -2022

TIME TABLE

TIME: FN: 10:00 AM TO 1:00 PM

Date	Session	Sub. Code	Name of the Subject
25.04.2022 Monday	FN	20MT1PC01	Mathematical Foundations of Computer Science
27.04.2022 Wednesday	FN	20MT1PC02	Advanced Data Structures
29.04.2022 Friday	FN	20MT1PE13	Machine Learning (Professional Elective - I)
02.05.2022 Monday	FN	20MT1PE23	Data Mining (Professional Elective - II)
05.05.2022 Thursday	FN	20MT1PC05	Research Methodology & IPR

Navid
ACE
11/04/22

K. L.
COE
11/4/22

Principal
11/4/22
PRINCIPAL

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Date: 09.02.2022

M TECH III SEMESTER [R20] REGULAR EXAMINATIONS TIME TABLE MARCH -2022

T I M E T A B L E

TIMEINGS: FN: 10:00 AM TO 1:00PM

Date	Session	Name of the Subject
14.03.2022 Monday	FN	Digital Forensics
16.03.2022 Wednesday	FN	Cost Management of Engineering Projects

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M.TECH III SEMESTER (R20) REGULAR EXAMINATION TIME TABLE MARCH -2022

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TIMEINING FN:10:AM To 1:00PM

25.02.2022

DATE	SESSION	NAME OF THE SUBJECT
07/03/2022 Monday	F/N	Dissertation work review II

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EXAMINATION BRANCH

Date: 19.10.2022

MBA I SEMESTER [R20] SUPPLEMENTARY EXAMINATIONS TIME TABLE October / November -2022

TIME TABLE

TIME: ~~FN~~: 10:00 AM TO 01:00 PM

Date	Session	Sub. Code	Name of the Subject
02.11.2022 Wednesday	FN	20MB1PC05	Legal and Business Environment
04.11.2022 Friday	FN	20MB1PC01	Management and Organizational Behavior
07.11.2022 Monday	FN	20MB1PC02	Business Economics
09.11.2022 Wednesday	FN	20MB1PC03	Financial Accounting and Analysis
11.11.2022 Friday	FN	20MB1PC04	Research Methodology and Statistical Analysis
14.11.2022 Monday	FN	20MB1OE13	Technology Management [Open Elective-I]

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Date: 16.09.2022

MBA II SEMESTER [R20] REGULAR/ SUPPLEMENTARY EXAMINATIONS TIME TABLE October-2022

T I M E T A B L E

TIMEINGS: FN: 10:00AM TO 1:00PM

Date	Subject code	Session	Name of the Subject
17.10.2022 Monday	20MB2PC08	FN	Human Resource Management
19.10.2022 Wednesday	20MB2PC09	FN	Marketing Management
21.10.2022 Friday	20MB2PC10	FN	Financial Management
24.10.2022 Monday	20MB2PC11	FN	Quantitative Analysis for Business Decisions
26.10.2022 Wednesday	20MB2PC12	FN	Entrepreneurship
28.10.2022 Friday	20MB2PC13	FN	Logistic and Supply chain Management
31.10.2022 Monday	20MB2OE21	FN	Total Quality Management (open Elective-II)

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Date: 02.09.2022

MBA III SEMESTER [R20] SUPPLEMENTARY EXAMINATIONS TIME TABLE SEPTEMBER -2022

T I M E T A B L E

TIMEINGS: FN: 10:00 AM TO 1:00PM

Date	Subject Code	Session	Name of the Subject
19.09.2022 Monday	20MB3PC14	FN	Production & Operations Management
21.09.2022 Wednesday	20MB3PC15	FN	Management Information Systems
23.09.2022 Friday	20MB3PC16	FN	Data Analytics
26.09.2022 Monday	20MB3PEF1	FN	Security Analysis and Portfolio Management – PE-III (Finance-1)
	20MB3PEH1		Performance Management Systems – PE-III (Human Resources-1)
28.09.2022 Wednesday	20MB3PEF2	FN	Financial Institutions, Markets & Services – PE-III (Finance-2)
	20MB3PEH2		Learning and Development - PE-III (Human Resources-2)
30.09.2022 Friday	20MB3PEF3	FN	Strategic Management Accounting – PE-III (Finance-3)
	20MB3PEH3		Management of Industrial Relations - PE-III (Human Resources-3)

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Date: 04.08.2022

MBA IV SEMESTER [R20] REGULAR EXAMINATIONS TIME TABLE AUGUST -2022

T I M E T A B L E

TIMEINGS: FN: 10:00 AM TO 1:00PM

Date	Session	Sub. Code	Name of the Subject
29.08.2022 Monday	FN	20MB4PC18	Strategic Management
01.09.2022 Thursday	FN	20MB4PEF4	International Financial Management(FN)
		20MB4PEH4	International Human Resource Management(HR)
03.09.2022 Saturday	FN	20MB4PEF5	Strategic Investment & Financing Decisions(FN)
		20MB4PEH5	Leadership & Change Management (HR)
05.09.2022 Monday	FN	20MB4PEF6	Risk Management and Financial Derivatives (FN)
		20MB4PEH6	Talent & Knowledge Management (HR)

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EXAMINATION BRANCH

Date: 11.04.2022

MBA I SEMESTER [R20] REGULAR/ SUPPLEMENTARY EXAMINATIONS TIME TABLE APRIL -2022

TIME TABLE

TIME: AN: 10:00 AM TO 01:00 PM

Date	Session	Sub. Code	Name of the Subject
25.04.2022 Monday	FN	20MB1PC05	Legal and Business Environment
27.04.2022 Wednesday	FN	20MB1PC01	Management and Organizational Behavior
29.04.200 Friday	FN	20MB1PC02	Business Economics
02.05.2022 Monday	FN	20MB1PC03	Financial Accounting and Analysis
05.05.2022 Thursday	FN	20MB1PC04	Research Methodology and Statistical Analysis
07.05.2022 Saturday	FN	20MB1OE13	Technology Management [Open Elective-I]

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Date: 09.02.2022

MBA III SEMESTER [R20] REGULAR EXAMINATIONS TIME TABLE MARCH -2022

T I M E T A B L E

TIMEINGS: FN: 10:00 AM TO 1:00PM

Date	Session	Name of the Subject
14.03.2022 Monday	FN	Production & Operations Management ✓
16.03.2022 Wednesday	FN	Management Information Systems ✓
19.03.2022 Saturday	FN	Data Analytics
21.03.2022 Monday	FN	Security Analysis and Portfolio Management – PE-III (Finance-1) ✓
		Performance Management Systems – PE-III (Human Resources-1)
23.03.2022 Wednesday	FN	Financial Institutions, Markets & Services – PE-III (Finance-2) ✓
		Learning and Development - PE-III (Human Resources-2)
25.03.2022 Friday	FN	Strategic Management Accounting – PE-III (Finance-3)
		Management of Industrial Relations - PE-III (Human Resources-3)

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Date: 09.02.2022

MBA II SEMESTER [R20] SUPPLEMENTARY EXAMINATIONS TIME TABLE MARCH -2022

T I M E T A B L E

TIMEINGS: FN: 10:00AM TO 1:00PM

Date	Session	Name of the Subject
15.03.2022 Tuesday	FN	Human Resource Management ✓
17.03.2022 Thursday	FN	Marketing Management
22.03.2022 Tuesday	FN	Financial Management ✓
24.03.2022 Thursday	FN	Quantitative Analysis for Business Decisions ✓
26.03.2022 Saturday	FN	Entrepreneurship ✓
28.03.2022 Monday	FN	Logistic and Supply chain Management ✓
30.03.2022 Monday	FN	Total Quality Management (open Elective-II)

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Date: 09.10.2021

B.TEC H I SEMESTER [R20] SUPPLEMENTARY EXAMINATIONS OCTOBER -2021

T I M E T A B L E

TIME: FN: 10:00 AM TO 01:00 PM

BRANCH	DATE, SESSION AND DAY			
	20-10-2021 FN THURSDAY	22-10-2021 FN SATURDAY	25-10-2021 FN TUESDAY	27-10-2021 FN THURSDAY
CIVIL ENGINEERING (01-C E)	-----	Programming for Problem Solving (Common to CE, ECE)	Engineering Physics (CE)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
ELECTRICAL & ELECTRONICS ENGINEERING (02- EEE)	English (Common to EEE, CSE, IT)	Chemistry (Common to EEE, CSE, IT)	Basic Electrical Engineering (Common to EEE, CSE, IT)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	-----	Programming for Problem Solving (Common to CE, ECE)	Applied Physics (ECE)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
COMPUTER SCIENCE & ENGINEERING (05- CSE)	English (Common to EEE, CSE, IT)	Chemistry (Common to EEE, CSE, IT)	Basic Electrical Engineering (Common to EEE, CSE, IT)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
INFORMATION TECHNOLOGY (12- IT)	English (Common to EEE, CSE, IT)	Chemistry (Common to EEE, CSE, IT)	Basic Electrical Engineering (Common to EEE, CSE, IT)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)

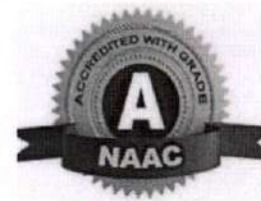
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Date: 09.10.2021

B.TEC H I SEMESTER – R20 SUPPLEMENTARY EXTERNAL EXAMINATIONS SEPTEMBER -2021

T I M E T A B L E

TIME FN: 10:00 AM TO 01:00 PM

Branch	Date	Subject
CIVIL ENGINEERING (01-C E)	20-10-2021 FN THURSDAY [10:00 AM TO 01:00 PM]	ENGINEERING GRAPHICS (CE)
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	20-10-2021 FN THURSDAY [10:00 AM TO 01:00 PM]	ENGINEERING GRAPHICS (ECE)

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B. TECH II SEMESTER – REGULAR (R20) END EXAMINATIONS SEPTEMBER -2021

T I M E T A B L E

TIME: AN: 02.15 PM TO 05.15 PM

BRANCH	DATE, SESSION AND DAY			
	22-09-2021 AN WEDNESDAY	24-09-2021 AN FRIDAY	27-09-2021 AN MONDAY	29-09-2021 AN WEDNESDAY
CIVIL ENGINEERING (01-C E)	English (Common to CE, ECE)	Chemistry (Common to CE, ECE)	Engineering Mechanics (CE)	Mathematics-II (Common to CE, EEE,ECE,CSE,IT)
ELECTRICAL & ELECTRONICS ENGINEERING (02- EEE)	-----	Applied Physics (Common to EEE, CSE, IT)	Programming For Problem Solving (Common to EEE, CSE, IT)	Mathematics-II (Common to CE, EEE,ECE,CSE,IT)
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	English (Common to CE, ECE)	Chemistry (Common to CE, ECE)	Basic Electrical Engineering (Common to ECE)	Mathematics-II (Common to CE, EEE,ECE,CSE,IT)
COMPUTER SCIENCE &ENGINEERING (05- CSE)	-----	Applied Physics (Common to EEE, CSE, IT)	Programming For Problem Solving (Common to EEE, CSE, IT)	Mathematics-II (Common to CE, EEE,ECE,CSE,IT)
INFORMATION TECHNOLOGY (12- IT)	-----	Applied Physics (Common to EEE, CSE, IT)	Programming For Problem Solving (Common to EEE, CSE, IT)	Mathematics-II (Common to CE, EEE,ECE,CSE,IT)

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B. TECH II SEMESTER – REGULAR (R20) END EXAMINATIONS SEPTEMBER -2021

T I M E T A B L E

TIME FN: AN: 02.15 PM TO 05.15 PM

Branch	Date	Subject
COMPUTER SCIENCE&ENGINEERING (05-CSE)	22-09-2021 FN WEDNESDAY [AN: 02.15 PM TO 05.15 PM]	ENGINEERING GRAPHICS (CSE)
ELECTRICAL AND ELECTRONICS ENGINEERING (02- EEE)	22-09-2021 AN WEDNESDAY [AN: 02.15 PM TO 05.15 PM]	ENGINEERING GRAPHICS (EEE)
INFORMATION TECHNOLOGY (12- IT)	22-09-2021 AN WEDNESDAY [AN: 02.15 PM TO 05.15 PM]	ENGINEERING GRAPHICS (IT)

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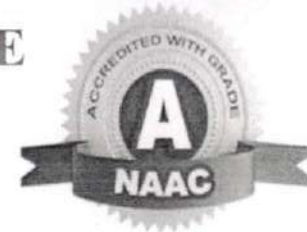
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B.TEC H I YEAR I SEMESTER – [R20 REGULATION] CBT EXAMINATIONS AUGUST -2021

TIMETABLE

Date: 14.08.21

BRANCH	DATE AND SESSION			
	27-08-2021 (10:00 AM to 11:00 AM)	27-08-2021 (12:00 to 1:00 PM)	27-08-2021 (3:00 PM to 4:00 PM)	28-08-2021 (10:00 AM to 11:00 AM)
CIVIL ENGINEERING (01-CE)	Mathematics-I (20MA1BS01)	Programming for Problem Solving (20CS1ES01)	Engineering Physics (20PH1BS02)	-----
ELECTRICAL AND ELECTRONICS ENGINEERING (02- EEE)	Mathematics-I (20MA1BS01)	Chemistry (20CH1BS02)	Basic Electrical Engineering (20EE1ES01)	English (20EN1HS01)
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	Mathematics-I (20MA1BS01)	Programming for Problem Solving (20CS1ES01)	Applied Physics (20AP1BS02)	---
COMPUTER SCIENCE& ENGINEERING (05- CSE)	Mathematics-I (20MA1BS01)	Chemistry (20CH1BS02)	Basic Electrical Engineering (20EE1ES01)	English (20EN1HS01)
INFORMATION TECHNOLOGY (12- IT)	Mathematics-I (20MA1BS01)	Chemistry (20CH1BS02)	Basic Electrical Engineering (20EE1ES01)	English (20EN1HS01)

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B.TEC H I YEAR I SEMESTER – R20 REGULATIONS END EXAMINATIONS JULY -2021

T I M E T A B L E

TIME: FN: 09:45 AM TO 12:45 PM

AN: 02.15 PM TO 05.15 PM

BRANCH	DATE, SESSION AND DAY			
	06-07-2021 AN TUESDAY	08-07-2021 AN THURSDAY	10-07-2021 AN SATURDAY	13-07-2021 AN TUESDAY
CIVIL ENGINEERING (01-C E)	-----	Programming for Problem Solving (Common to CE, ECE)	Engineering Physics (CE)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
ELECTRICAL & ELECTRONICS ENGINEERING (02- EEE)	English (Common to EEE, CSE, IT)	Chemistry (Common to EEE, CSE, IT)	Basic Electrical Engineering (Common to EEE, CSE, IT)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	-----	Programming for Problem Solving (Common to CE, ECE)	Applied Physics (ECE)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
COMPUTER SCIENCE & ENGINEERING (05- CSE)	English (Common to EEE, CSE, IT)	Chemistry (Common to EEE, CSE, IT)	Basic Electrical Engineering (Common to EEE, CSE, IT)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
INFORMATION TECHNOLOGY (12- IT)	English (Common to EEE, CSE, IT)	Chemistry (Common to EEE, CSE, IT)	Basic Electrical Engineering (Common to EEE, CSE, IT)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)

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B.TECH I YEAR I SEMESTER – R20 REGULATIONS END EXAMINATIONS JULY -2021

T I M E T A B L E

TIME FN: 09:45 AM TO 12:45 PM

AN: 02.15 PM TO 05.15 PM

Branch	Date	Subject
CIVIL ENGINEERING (01-C E)	06-07-2021 FN TUESDAY (9.45 AM TO 12.45 PM)	ENGINEERING GRAPHICS (CE)
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	06-07-2021 FN TUESDAY (9.45 AM TO 12.45 PM)	ENGINEERING GRAPHICS (ECE)

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B.TEC H I YEAR I SEMESTER – R20 REGULATIONS END EXAMINATIONS JULY -2021

TIMETABLE

TIME: FN: 09:45 AM TO 12:45 PM

AN: 02.15 PM TO 05.15 PM

BRANCH	DATE, SESSION AND DAY			
	06-07-2021 AN TUESDAY	08-07-2021 AN THURSDAY	10-07-2021 AN SATURDAY	13-07-2021 AN \ TUESDAY
CIVIL ENGINEERING (01-C E)	-----	Programming for Problem Solving (Common to CE, ECE)	Engineering Physics (CE)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
ELECTRICAL & ELECTRONICS ENGINEERING (02- EEE)	English (Common to EEE, CSE, IT)	Chemistry (Common to EEE, CSE, IT)	Basic Electrical Engineering (Common to EEE, CSE, IT)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	-----	Programming for Problem Solving (Common to CE, ECE)	Applied Physics (ECE)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
COMPUTER SCIENCE & ENGINEERING (05- CSE)	English (Common to EEE, CSE, IT)	Chemistry (Common to EEE, CSE, IT)	Basic Electrical Engineering (Common to EEE, CSE, IT)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
INFORMATION TECHNOLOGY (12- IT)	English (Common to EEE, CSE, IT)	Chemistry (Common to EEE, CSE, IT)	Basic Electrical Engineering (Common to EEE, CSE, IT)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)

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TEEGALA LAKSHMI NARAYANA REDDY ENGINEERING COLLEGE

(UGC-Autonomous)

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Mob: 8498085218. e-mail: info@tkrec.ac.in, acc@tkrec.ac.in



B.TECH I YEAR I SEMESTER – R20 REGULATIONS END EXAMINATIONS JULY -2021

T I M E T A B L E

TIME FN: 09:45 AM TO 12:45 PM

AN: 02.15 PM TO 05.15 PM

Branch	Date	Subject
CIVIL ENGINEERING (01-C E)	06-07-2021 FN TUESDAY (9.45 AM TO 12.45 PM)	ENGINEERING GRAPHICS (CE)
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	06-07-2021 FN TUESDAY (9.45 AM TO 12.45 PM)	ENGINEERING GRAPHICS (ECE)

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B.TEC H I YEAR I SEMESTER – R20 REGULATIONS END EXAMINATIONS JULY -2021

T I M E T A B L E

TIME: FN: 09:45 AM TO 12:45 PM
AN: 02.15 PM TO 05.15 PM

BRANCH	DATE, SESSION AND DAY			
	06-07-2021 AN TUESDAY	08-07-2021 AN THURSDAY	10-07-2021 AN SATURDAY	13-07-2021 AN TUESDAY
CIVIL ENGINEERING (01-C E)	-----	Programming for Problem Solving (Common to CE, ECE)	Engineering Physics (CE)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
ELECTRICAL & ELECTRONICS ENGINEERING (02- EEE)	English (Common to EEE, CSE, IT)	Chemistry (Common to EEE, CSE, IT)	Basic Electrical Engineering (Common to EEE, CSE, IT)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	-----	Programming for Problem Solving (Common to CE, ECE)	Applied Physics (ECE)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
COMPUTER SCIENCE & ENGINEERING (05- CSE)	English (Common to EEE, CSE, IT)	Chemistry (Common to EEE, CSE, IT)	Basic Electrical Engineering (Common to EEE, CSE, IT)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
INFORMATION TECHNOLOGY (12- IT)	English (Common to EEE, CSE, IT)	Chemistry (Common to EEE, CSE, IT)	Basic Electrical Engineering (Common to EEE, CSE, IT)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)

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B.TECH I YEAR I SEMESTER – R20 REGULATIONS END EXAMINATIONS JULY -2021

T I M E T A B L E

TIME FN: 09:45 AM TO 12:45 PM

AN: 02.15 PM TO 05.15 PM

Branch	Date	Subject
CIVIL ENGINEERING (01-C E)	06-07-2021 FN TUESDAY (9.45 AM TO 12.45 PM)	ENGINEERING GRAPHICS (CE)
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	06-07-2021 FN TUESDAY (2.15 PM TO 05.15 PM)	ENGINEERING GRAPHICS (ECE)

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B.TECH I YEAR I SEMESTER – R18 REGULATIONS END EXAMINATIONS APRIL -2021

T I M E T A B L E

TIME → FN: 10.00 AM TO 01.00 PM

AN: 02.00 PM TO 05.00 PM

BRANCH	DATE, SESSION AND DAY			
	19-04-2021 FN MONDAY	22-04-2021 FN THURSDAY	24-04-2021 FN SATURDAY	26-04-2021 FN MONDAY
CIVIL ENGINEERING (01-C E)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)	Programming for Problem Solving (Common to CE, ECE)	Engineering Physics (CE)	----
ELECTRICAL AND ELECTRONICS ENGINEERING (02- EEE)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)	Chemistry (Common to EEE, CSE, IT)	Basic Electrical Engineering (Common to EEE, CSE, IT)	English (Common to EEE, CSE, IT)
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)	Programming for Problem Solving (Common to CE, ECE)	Applied Physics (ECE)	---
COMPUTER SCIENCE & ENGINEERING (05- CSE)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)	Chemistry (Common to EEE, CSE, IT)	Basic Electrical Engineering (Common to EEE, CSE, IT)	English (Common to EEE, CSE, IT)
INFORMATION TECHNOLOGY (12- IT)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)	Chemistry (Common to EEE, CSE, IT)	Basic Electrical Engineering (Common to EEE, CSE, IT)	English (Common to EEE, CSE, IT)

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ACE2 24/3/21

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B.TECH I YEAR I SEMESTER – R18 REGULATIONS END EXAMINATIONS APRIL -2021

T I M E T A B L E

TIME → FN: 10.00 AM TO 01.00 PM
AN: 02.00 PM TO 05.00 PM

Branch	Date	Subject
CIVIL ENGINEERING (01-C E)	26-04-2021 FN MONDAY (FN: 10.00 AM TO 1.00 PM)	ENGINEERING GRAPHICS (CE)
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	26-04-2021 AN MONDAY (FN: 2.00 PM TO 5.00 PM)	ENGINEERING GRAPHICS (ECE)

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EXAMINATION BRANCH

III YEAR B.TECH -I SEMESTER – R18 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS FEBRUARY-2022

TIME TABLE

TIME → FN: 9: 45 AM TO 12:45 PM

BRANCH	DATE, SESSION AND DAY					
	10-02-2022 THURSDAY	12-02-2022 SATURDAY	15-02-2022 TUESDAY	17-02-2022 THURSDAY	19-02-2022 SATURDAY	22-02-2022 TUESDAY
CIVIL ENGINEERING (01-C E)	Concrete Technology	Geotechnical Engineering	Structural Engineering- I(RCC)	Transportation Engineering	Structural Analysis-II	Engineering Economics and Accountancy
	Theory of Elasticity					
	Rock Mechanics					
MECHANICAL ENGINEERING (03- ME)	Design of Machine Members-I	Operations Research	Dynamics of Machinery	Business Economics & Financial Analysis	Thermal Engineering-II	Metrology & Machine Tools
	ELECTRONICS & COMMUNICATIO NS ENGINEERING (04- ECE)	Control Systems	Data Communications and Networks	Microprocessor & Microcontrollers	Business Economics & Financial Analysis	Error Correcting Codes
Computer Organization & Operating Systems					Electronic Measurements and Instrumentation	

DATE: 21-01-2022

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EXAMINATION BRANCH

III YEAR B.TECH -I SEMESTER – R18 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS FEBRUARY-2022

TIME TABLE

TIME → FN: 9: 45 AM TO 12:45 PM

BRANCH	DATE, SESSION AND DAY					
	10-02-2022 THURSDAY	12-02-2022 SATURDAY	15-02-2022 TUESDAY	17-02-2022 THURSDAY	19-02-2022 SATURDAY	22-02-2022 TUESDAY
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-EIE)	Control Systems	Process Dynamics and Control	Microprocessor & Microcontrollers	Business Economics & Financial Analysis	Instrumentation Practices in Industries	---
					Operating Systems	
					Robotics and Automation	
MECHANICAL ENGINEERING (MECHATRONICS) (14- MECT)	Principles of Machine Design	CAD/CAM	Dynamics of Machinery	Business Economics & Financial Analysis	Manufacturing Process & Machine Tools	Mechanical Measurements & Control Systems
METALLURGY AND MATERIAL ENGINEERING (18- MMT)	Non-Ferrous Extractive Metallurgy	Environmental Degradation of Materials	---	Mechanical Working of Metals	Powder Metallurgy	Engineering Economics and Accountancy
					Nuclear Materials	
					Fatigue and Fracture Mechanics	

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III YEAR B.TECH -I SEMESTER – R18 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS FEBRUARY-2022

TIME TABLE

TIME → FN: 9: 45 AM TO 12:45 PM

BRANCH	DATE, SESSION AND DAY					
	10-02-2022 THURSDAY	12-02-2022 SATURDAY	15-02-2022 TUESDAY	17-02-2022 THURSDAY	19-02-2022 SATURDAY	22-02-2022 TUESDAY
AERONUTICAL ENGINEERING (21- AE)	Aircraft Propulsion	High Speed Aerodynamics	Finite Element Methods	Business Economics and Financial Analysis	Aircraft Systems and Controls	Aircraft Performance and Stability
MINING ENGG. (25-MNE)	Mine Environmental Engineering –II	Introduction to Industrial Engineering	Mine Mechanization-II	Surface Mining Technology	Environmental Management in Mines Tunneling Engineering Mining of Deep-Seated Deposits	-----
PETROLIUM ENGG. (27- PTME)	Instrumentation and Process	Fundamentals of Management for Engineers	Thermodynamics for Petroleum Engineers	Well Logging & Formation	Drilling Technology	Health, Safety & Environment in Petroleum Industry

DATE: 21-01-2022

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NOTE:

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EXAMINATION BRANCH

III YEAR B.TECH -I SEMESTER – R18 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS FEBRUARY-2022

TIME TABLE

TIME → AN: 2: 15 PM TO 5:15 PM

BRANCH	DATE, SESSION AND DAY					
	10-02-2022 THURSDAY	12-02-2022 SATURDAY	15-02-2022 TUESDAY	17-02-2022 THURSDAY	19-02-2022 SATURDAY	22-02-2022 TUESDAY
ELECTRICAL AND ELECTRONICS ENGINEERING (02- EEE)	Power Electronics	Power System-II	Measurements and Instrumentation	Business Economics and Financial Analysis	Computer Architecture	----
					High Voltage Engineering	
					Electrical Machine Design	
COMPUTER SCIENCE & ENGINEERING (05- CSE)	Formal Languages & Automata Theory	Software Engineering	Computer Networks	Web Technologies	Information Theory & Coding	Computer Graphics
					Advanced Computer Architecture	Advanced Operating Systems
					Data Analytics	Informational Retrieval Systems
					Image Processing	Distributed Databases
					Principles of Programming Languages	Natural Language Processing

DATE: 21-01-2022

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EXAMINATION BRANCH

III YEAR B.TECH -I SEMESTER – R18 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS FEBRUARY-2022

TIME TABLE

TIME → AN: 2: 15 PM TO 5:15 PM

BRANCH	DATE, SESSION AND DAY					
	10-02-2022 THURSDAY	12-02-2022 SATURDAY	15-02-2022 TUESDAY	17-02-2022 THURSDAY	19-02-2022 SATURDAY	22-02-2022 TUESDAY
INFORMATION TECHNOLOGY (12-IT)	Formal Languages & Automata Theory	Software Engineering	Web Programming	Data Communication & Computer Networks	Biometrics	Advanced Operating Systems
					Advanced Computer Architecture	
					Data Analytics	Machine Learning
					Image Processing	Pattern Recognition
					Principles of Programming Languages	Computer Graphics
					Database Security	
INFORMATION TECHNOLOGY AND ENGINEERING (34- ITE)	Formal Languages & Automata Theory	Software Engineering	Computer Networks	Scripting Languages	Data Science	Distributed Databases
					Soft Computing	Artificial Intelligence
					Biometrics	Database Security
					Object Oriented Analysis	Software Reliability
					Computer Graphics	Principles of Programming Languages

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DATE: 21-01-2022

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EXAMINATION BRANCH

IV YEAR B.TECH – I SEMESTER– R18 REGULATION REGULAR EXAMINATIONS FEBRUARY-2022

TIME TABLE

T I M E → FN: 9:45 AM TO 12:45 PM

BRANCH	09-02-2022 WEDNESDAY	11-02-2022 FRIDAY	14-02-2022 MONDAY	16-02-2022 WEDNESDAY	18-02-2022 FRIDAY
CIVIL ENGINEERING (01-CE)	Estimation, Costing and Project Management	Professional Practice law & Ethics	E3	E4	OE2
			Remote Sensing & GIS	Irrigation and Hydraulic Structures	Data Structures
			Advanced Structural Design	Pipeline Engineering	Artificial Intelligence
			Ground Improvement Techniques	Ground Water Hydrology	Python Programming
					Java Programming
					Fundamentals of Biomedical Applications
					Electronic Sensors
					Utilization of Electrical Energy
					Electric Drives and Control
					Basic Mechanical Engineering
					Basics of Aeronautical Engineering
					Intellectual Property Rights
					Principles of Entrepreneurship
			Natural Gas Engineering		
Engineering Materials					
Surface Engineering					
Health & Safety in Mines					
Material Handling in Mines					

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EXAMINATION BRANCH

IV YEAR B.TECH – I SEMESTER– R18 REGULATION REGULAR EXAMINATIONS FEBRUARY-2022

TIME TABLE

T I M E → FN: 9:45 AM TO 12:45 PM

BRANCH	09-02-2022 WEDNESDAY	11-02-2022 FRIDAY	14-02-2022 MONDAY	16-02-2022 WEDNESDAY	18-02-2022 FRIDAY
MECHANICAL ENGINEERING (03-ME)	Refrigeration & Air Conditioning	E2	E3	E4	OE2
		Additive Manufacturing	Power Plant Engineering	Computational Fluid Dynamics	Remote Sensing & GIS
		Automation in Manufacturing	Automobile Engineering	Turbo Machinery	Data Structures
		MEMS	Renewable Energy Sources	Fluid Power Systems	Artificial Intelligence
					Python Programming
					Java Programming
					Fundamentals of Biomedical Applications
					Electronic Sensors
					Utilization of Electrical Energy
					Electric Drives and Control
					Basics of Aeronautical Engineering
					Intellectual Property Rights
					Principles of Entrepreneurship
					Engineering Materials
			Surface Engineering		
			Natural Gas Engineering		
			Health & Safety in Mines		
			Material Handling in Mines		

Date: 21-01-2022

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EXAMINATION BRANCH

IV YEAR B.TECH – I SEMESTER– R18 REGULATION REGULAR EXAMINATIONS FEBRUARY-2022

TIME TABLE

T I M E→FN: 9:45 AM TO 12:45 PM

BRANCH	09-02-2022 WEDNESDAY	11-02-2022 FRIDAY	14-02-2022 MONDAY	16-02-2022 WEDNESDAY	18-02-2022 FRIDAY
ELECTRONICS AND COMMUNICATION ENGINEERING (04-ECE)	Microwave and Optical Communications	Professional Practice law & Ethics	E3	E4	OE2
					Data Structures
			Artificial Neural Networks	Biomedical Instrumentation	Artificial Intelligence
					Remote Sensing & GIS
					Python Programming
			Scripting Languages	Database Management Systems	Java Programming
					Fundamentals of Biomedical Applications
			Digital Image Processing		Utilization of Electrical Energy
				Network Security and Cryptography	Electric Drives and Control
					Basic Mechanical Engineering
					Basics of Aeronautical Engineering
					Intellectual Property Rights
					Principles of Entrepreneurship
		Natural Gas Engineering			
		Engineering Materials			
		Surface Engineering			
		Health & Safety in Mines			
		Material Handling in Mines			

Date: 21-01-2022

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EXAMINATION BRANCH

IV YEAR B.TECH – I SEMESTER– R18 REGULATION REGULAR EXAMINATIONS FEBRUARY-2022

TIME TABLE

T I M E → FN: 9:45 AM TO 12:45 PM

BRANCH	09-02-2022 WEDNESDAY	11-02-2022 FRIDAY	14-02-2022 MONDAY	16-02-2022 WEDNESDAY	18-02-2022 FRIDAY
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-EIE)	Analytical Instrumentati on	Professional Practice, Law & Ethics	E3	E4	OE2
			Pharmaceutical Instrumentation	Biomedical Instrumentation	Remote Sensing & GIS
					Data Structures
			Virtual Instrumentation		Artificial Intelligence
					Python Programming
			MEMS and its applications	Computer Networks	Java Programming
					Electronic Sensors
					Utilization of Electrical Energy
				Artificial Neural Networks	Electric Drives and Control
					Basic Mechanical Engineering
					Basics of Aeronautical Engineering
					Intellectual Property Rights
					Principles of Entrepreneurship
					Natural Gas Engineering
					Engineering Materials
		Surface Engineering			
		Health & Safety in Mines			
		Material Handling in Mines			

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EXAMINATION BRANCH

IV YEAR B.TECH – I SEMESTER– R18 REGULATION REGULAR EXAMINATIONS FEBRUARY-2022

TIME TABLE

T I M E→FN: 9:45 AM TO 12:45 PM

BRANCH	09-02-2022 WEDNESDAY	11-02-2022 FRIDAY	14-02-2022 MONDAY	16-02-2022 WEDNESDAY	18-02-2022 FRIDAY
MECHANICAL ENGINEERING (MECHATRONICS) (14-MECT)	Automobile Engineering	E2	E3	E4	OE2
		Operations Research		Power Plant Engineering	Computational Fluid Dynamics
		Computer Organization	Product Design & Assembly Automation	Advanced Kinematics and Dynamics of Machinery	Artificial Intelligence Python Programming
		Advanced Data Structures	Renewable Energy Sources	Flexible Manufacturing Systems	Java Programming
					Fundamentals of Biomedical Applications
					Electronic Sensors
					Utilization of Electrical Energy
					Electric Drives and Control
					Basics of Aeronautical Engineering
					Natural Gas Engineering
					Engineering Materials
					Surface Engineering
					Health & Safety in Mines
			Material Handling in Mines		

Date: 21-01-2022

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EXAMINATION BRANCH

IV YEAR B.TECH – I SEMESTER– R18 REGULATION REGULAR EXAMINATIONS FEBRUARY-2022

TIME TABLE

T I M E → FN: 9:45 AM TO 12:45 PM

BRANCH	09-02-2022 WEDNESDAY	11-02-2022 FRIDAY	14-02-2022 MONDAY	16-02-2022 WEDNESDAY	18-02-2022 FRIDAY
METALLURGICAL AND MATERIALS ENGINEERING (18-MMT)	Introduction to Instrumentation	Fundamentals of Management for Engineers	E3	E4	OE2
			Alternate Routes of Iron & Steel Making	Functional Materials	Remote Sensing & GIS
				Data Structures	Artificial Intelligence
				Computational Materials Engineering	Python Programming Java Programming
			Bio Materials	Ceramics Science and Technology	Fundamentals of Biomedical Applications
					Electronic Sensors
					Utilization of Electrical Energy
					Electric Drives and Control
					Basic Mechanical Engineering
					Basics of Aeronautical Engineering
					Intellectual Property Rights
			Non-Destructive Testing	Principles of Entrepreneurship	
				Natural Gas Engineering	
Health & Safety in Mines					
Material Handling in Mines					

Date: 21-01-2022

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EXAMINATION BRANCH

IV YEAR B.TECH – I SEMESTER– R18 REGULATION REGULAR EXAMINATIONS FEBRUARY-2022

TIME TABLE

T I M E → FN: 9:45 AM TO 12:45 PM

BRANCH	09-02-2022 WEDNESDAY	11-02-2022 FRIDAY	14-02-2022 MONDAY	16-02-2022 WEDNESDAY	18-02-2022 FRIDAY
AERONAUTICAL ENGINEERING (21-AE)	Vibration and Aero-elasticity	E2	E3	E4	OE2
		Space Mechanics	Experimental Aerodynamics	Industrial Aerodynamics	Remote Sensing & GIS
		Rockets and Missiles			Data Structures
					Artificial Intelligence
		Wind Tunnel Technique	Hypersonic Aerodynamics	Turbo Machinery	Python Programming
					Java Programming
		Advanced Computational Aerodynamics	Theory of Combustion	Fundamentals of Biomedical Applications	
				Electronic Sensors	
				Utilization of Electrical Energy	
				Electric Drives and Control	
				Basic Mechanical Engineering	
				Intellectual Property Rights	
				Principles of Entrepreneurship	
		Natural Gas Engineering			
		Engineering Materials			
Surface Engineering					
Health & Safety in Mines					
Material Handling in Mines					

Date: 21-01-2022

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EXAMINATION BRANCH

IV YEAR B.TECH – I SEMESTER– R18 REGULATION REGULAR EXAMINATIONS FEBRUARY-2022

TIME TABLE

T I M E→FN: 9:45 AM TO 12:45 PM

BRANCH	09-02-2022 WEDNESDAY	11-02-2022 FRIDAY	14-02-2022 MONDAY	16-02-2022 WEDNESDAY	18-02-2022 FRIDAY
MINING ENGG. (25-MNE)	Underground Metal Mining Technology	Mine Legislation	E3	E4	OE2
			Advanced Surface Mining	Rock Slope Technology	Remote Sensing & GIS
					Data Structures
					Artificial Intelligence
			Mine Systems Engineering	Python Programming	
				Java Programming	
			Rock Fragmentation Engineering	Fundamentals of Biomedical Applications	
			Risk Assessment and Management	Electronic Sensors	
				Utilization of Electrical Energy	
				Electric Drives and Control	
				Basic Mechanical Engineering	
				Basics of Aeronautical Engineering	
				Intellectual Property Rights	
				Principles of Entrepreneurship	
Natural Gas Engineering					
Engineering Materials					
Surface Engineering					

Date: 21-01-2022

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EXAMINATION BRANCH

IV YEAR B.TECH – I SEMESTER– R18 REGULATION REGULAR EXAMINATIONS FEBRUARY-2022

TIME TABLE

T I M E→FN: 9:45 AM TO 12:45 PM

BRANCH	09-02-2022 WEDNESDAY	11-02-2022 FRIDAY	14-02-2022 MONDAY	16-02-2022 WEDNESDAY	18-02-2022 FRIDAY
PETROLEUM ENGINEERING (27 - PTME)	Petroleum Economics, Policies & Laws	E2	E3	E4	OE2
		Optimization of Upstream Processes	Shale Gas Reservoir Engineering	Pipeline Maintenance Engineering	Remote Sensing & GIS
					Data Structures
			Artificial Intelligence		
		Petroleum Reservoir Stimulation	Natural Gas Processing	Python Programming	
				Java Programming	
				Fundamentals of Biomedical Applications	
		Petroleum Reservoir Modeling & Simulation	Petrochemical Engineering	Electronic Sensors	
				Utilization of Electrical Energy	
				Electric Drives and Control	
				Basic Mechanical Engineering	
				Basics of Aeronautical Engineering	
				Intellectual Property Rights	
		Chemical Reaction Engineering	Principles of Entrepreneurship		
		Offshore Engineering	Engineering Materials		
	Surface Engineering				
	Health & Safety in Mines				
	Material Handling in Mines				

Date: 21-01-2022

Sd/-

CONTROLLER OF EXAMINATIONS

Note: ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.

(i) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL

(ii) READMITTED STUDENTS HAVE TO APPEAR FOR THE SUBSTITUTE SUBJECT(S) [WHICH IS/ARE NOT SHOWN IN THE TIME-TABLE] IN PLACE OF THE SUBJECT(S) ALREADY PASSED. FOR DETAILS OF SUBSTITUTE SUBJECTS REFER THE COMMUNICATIONS RECEIVED FROM THE DIRECTOR OF ACADEMIC & PLANNING.

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY - HYDERABAD – 500 085

EXAMINATION BRANCH

IV YEAR B.TECH – I SEMESTER– R18 REGULATION REGULAR EXAMINATIONS FEBRUARY-2022

TIME TABLE

TIME → AN: 2:15 PM TO 5:15 PM

BRANCH	09-02-2022 WEDNESDAY	11-02-2022 FRIDAY	14-02-2022 MONDAY	16-02-2022 WEDNESDAY	18-02-2022 FRIDAY
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	Fundamentals of Management for Engineers	---	E3	E4	OE2
			Digital Control systems	HVDC Transmission	Data Structures
			Digital Signal Processing	Power System Reliability	Artificial Intelligence
			Electrical and Hybrid Vehicles	Industrial Electrical Systems	Remote Sensing & GIS
					Python Programming
					Java Programming
					Fundamentals of Biomedical Applications
					Electronic Sensors
					Basic Mechanical Engineering
					Basics of Aeronautical Engineering
					Intellectual Property Rights
					Principles of Entrepreneurship
					Natural Gas Engineering
		Engineering Materials			
		Surface Engineering			
		Health & Safety in Mines			
		Material Handling in Mines			

Date: 21-01-2022

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CONTROLLER OF EXAMINATIONS

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY - HYDERABAD – 500 085

EXAMINATION BRANCH

IV YEAR B.TECH – I SEMESTER– R18 REGULATION REGULAR EXAMINATIONS FEBRUARY-2022

TIME TABLE

TIME → AN: 2:15 PM TO 5:15 PM

BRANCH	09-02-2022 WEDNESDAY	11-02-2022 FRIDAY	14-02-2022 MONDAY	16-02-2022 WEDNESDAY	18-02-2022 FRIDAY
COMPUTER SCIENCE AND ENGINEERING (05-CSE)	Cryptography & Network Security	Data Mining	E4	E5	OE2
			Graph Theory	Advanced Algorithms	Remote Sensing & GIS
					Fundamentals of Biomedical Applications
					Electronic Sensors
					Utilization of Electrical Energy
					Electric Drives and Control
			Introduction to Embedded Systems	Real Time Systems	Basic Mechanical Engineering
					Basics of Aeronautical Engineering
				Soft Computing	Intellectual Property Rights
					Principles of Entrepreneurship
			Artificial Intelligence		Natural Gas Engineering
			Cloud Computing		Engineering Materials
	Internet of Things	Surface Engineering			
		Health & Safety in Mines			
Ad-hoc & Sensor Networks	Software Process & Project Management	Material Handling in Mines			

Date: 21-01-2022

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EXAMINATION BRANCH

IV YEAR B.TECH – I SEMESTER– R18 REGULATION REGULAR EXAMINATIONS FEBRUARY-2022

TIME TABLE

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BRANCH	09-02-2022 WEDNESDAY	11-02-2022 FRIDAY	14-02-2022 MONDAY	16-02-2022 WEDNESDAY	18-02-2022 FRIDAY
INFORMATION TECHNOLOGY (12- I T)	Information Security	Data Mining	E4	E5	OE2
			Web Security	Intrusion Detection Systems	Remote Sensing & GIS
				Real Time Systems	Fundamentals of Biomedical Applications
				Soft Computing	Electronic Sensors
				Distributed Databases	
			High Performance Computing	Software Process & Project Management	Utilization of Electrical Energy
			Artificial Intelligence		Electric Drives and Control
					Basic Mechanical Engineering
					Basics of Aeronautical Engineering
					Intellectual Property Rights
					Principles of Entrepreneurship
			Cloud Computing		Natural Gas Engineering
			Ad-hoc & Sensor Networks		Engineering Materials
Surface Engineering					
Health & Safety in Mines					
Material Handling in Mines					

Date: 21-01-2022

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EXAMINATION BRANCH

III YEAR B.TECH – II SEMESTER– R18 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS AUGUST-2022

TIME T A B L E

TIME → FN: 9:45 AM TO 12:45 PM

BRANCH	10-08-2022 WEDNESDAY	12-08-2022 FRIDAY	16-08-2022 TUESDAY	19-08-2022 FRIDAY	22-08-2022 MONDAY	26-08-2022 FRIDAY
CIVIL ENGINEERING (01-CE)	Hydrology & Water Resources Engineering	Environmental Engineering	Foundation Engineering	E2	Structural Engineering II(Steel)	(OE1)
				Prestressed Concrete		Entrepreneurship
				Elements of Earth Quake Engineering		Fundamentals of Management for Engineers
				Advanced Structural Analysis		Cyber Law & Ethics
						Basics of Sensors Technology
						Fundamentals of Internet of Things
						Reliability Engineering
						Renewable Energy Sources
						Quantitative Analysis for Business Decisions
						Industrial Management
						Non-Conventional Energy Sources
						General Geology
						Testing of Materials
						Alloy Steels
	Introduction to Mining Technology					
	Coal Gasification, CBM & Shale Gas					

Date:26-07-2022

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EXAMINATION BRANCH

III YEAR B.TECH – II SEMESTER– R18 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS AUGUST-2022

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BRANCH	10-08-2022 WEDNESDAY	12-08-2022 FRIDAY	16-08-2022 TUESDAY	19-08-2022 FRIDAY	22-08-2022 MONDAY	26-08-2022 FRIDAY
MECHANICAL ENGINEERING (03-ME)	Design of Machine Members-II	CAD & CAM	Heat Transfer	EI	Finite Element Methods	(OE1)
				Unconventional Machining Processes		Disaster Preparedness & Planning Management
				Machine Tool Design		Entrepreneurship
				Production Planning & Control		Fundamentals of Management for Engineers
						Cyber Law & Ethics
						Basics of Sensors Technology
						Fundamentals of Internet of Things
						Reliability Engineering
						Renewable Energy Sources
						Industrial Management
						Non-Conventional Energy Sources
						General Geology
						Testing of Materials
						Alloy Steels
						Introduction to Mining Technology
	Coal Gasification, CBM & Shale Gas					

Date:26-07-2022

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EXAMINATION BRANCH

III YEAR B.TECH – II SEMESTER– R18 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS AUGUST-2022

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BRANCH	10-08-2022 WEDNESDAY	12-08-2022 FRIDAY	16-08-2022 TUESDAY	19-08-2022 FRIDAY	22-08-2022 MONDAY	26-08-2022 FRIDAY
ELECTRONICS AND COMMUNICATION ENGINEERING (04-ECE)	Antennas and Propagation	Digital Signal Processing	E2	E2	VLSI Design	(OE1)
			Disaster Preparedness & Planning Management			
			Entrepreneurship			
			Fundamentals of Management for Engineers			
			Cyber Law & Ethics			
			Basics of Sensors Technology			
			Reliability Engineering			
			Renewable Energy Sources			
			Quantitative Analysis for Business Decisions			
			Industrial Management			
			Non-Conventional Energy Sources			
			General Geology			
			Testing of Materials			
			Alloy Steels			
Introduction to Mining Technology						
Coal Gasification, CBM & Shale Gas						

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III YEAR B.TECH – II SEMESTER– R18 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS AUGUST-2022

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ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-EIE)	Industrial Automation	Digital Signal Processing	Object Oriented Programming through Java	E2	—	(OE1)
						Disaster Preparedness & Planning Management
						Entrepreneurship
						Fundamentals of Management for Engineers
						Cyber Law & Ethics
						Fundamentals of Internet of Things
						Reliability Engineering
						Renewable Energy Sources
						Quantitative Analysis for Business Decisions
						Industrial Management
						Non-Conventional Energy Sources
						General Geology
						Testing of Materials
						Alloy Steels
Introduction to Mining Technology						
Coal Gasification, CBM & Shale Gas						

Date:26-07-2022

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III YEAR B.TECH – II SEMESTER– R18 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS AUGUST-2022

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MECHANICAL ENGINEERING (MECHATRONICS) (14-MECT)	Robotics and its Applications	Microprocessors and Microcontrollers	Motion Control Design	E1	Finite Element Methods	(OE1)
				Analog and Digital IC Applications		Disaster Preparedness & Planning Management
				Unconventional Machining Processes		Entrepreneurship
				Total Quality Management		Fundamentals of Management for Engineers
						Cyber Law & Ethics
						Basics of Sensors Technology
						Fundamentals of Internet of Things
						Reliability Engineering
						Renewable Energy Sources
						Quantitative Analysis for Business Decisions
						General Geology
						Testing of Materials
						Alloy Steels
						Introduction to Mining Technology
	Coal Gasification, CBM & Shale Gas					

Date:26-07-2022

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III YEAR B.TECH – II SEMESTER– R18 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS AUGUST-2022

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METALLURGICAL AND MATERIALS ENGINEERING (18-MMT)	Materials Characterization	Non-Metallic Materials	Material Processing (Casting & Welding)	E2	-	(OE1)
				Nano Materials		Disaster Preparedness & Planning Management
				Electronic Materials		Entrepreneurship
				Furnace Technology and Pyrometry		Fundamentals of Management for Engineers
						Cyber Law & Ethics
						Basics of Sensors Technology
						Fundamentals of Internet of Things
						Reliability Engineering
						Renewable Energy Sources
						Quantitative Analysis for Business Decisions
						Industrial Management
						Non-Conventional Energy Sources
						General Geology
	Introduction to Mining Technology					
	Coal Gasification, CBM & Shale Gas					

Date:26-07-2022

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III YEAR B.TECH – II SEMESTER– R18 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS AUGUST-2022

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BRANCH	10-08-2022 WEDNESDAY	12-08-2022 FRIDAY	16-08-2022 TUESDAY	19-08-2022 FRIDAY	22-08-2022 MONDAY	26-08-2022 FRIDAY
AERONAUTICAL ENGINEERING (21-AE)	Space Propulsion	Aircraft Design	Computational Aerodynamics	Helicopter Aerodynamics	E1	(OE1)
						Disaster Preparedness & Planning Management
						Entrepreneurship
						Fundamentals of Management for Engineers
						Cyber Law & Ethics
					Advanced Solid Mechanics	Basics of Sensors Technology
					Design and Analysis of Composite Structures	Fundamentals of Internet of Things
					Unmanned Air Vehicles	Reliability Engineering
						Renewable Energy Sources
						Industrial Management
						Non-Conventional Energy Sources
						General Geology
						Testing of Materials
	Alloy Steels					
	Introduction to Mining Technology					
	Coal Gasification, CBM & Shale Gas					

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MINING ENGINEERING (25 - MIE)	Introduction to Instrumentation	Underground Coal Mining Technology	Rock Mechanics Engineering	E2	—	(OE1)
				Computer Applications in Mining		Disaster Preparedness & Planning Management
				Mineral Processing		Entrepreneurship
				Material Management in Mines		Fundamentals of Management for Engineers
						Cyber Law & Ethics
						Basics of Sensors Technology
						Fundamentals of Internet of Things
						Reliability Engineering
						Renewable Energy Sources
						Quantitative Analysis for Business Decisions
						Industrial Management
						Non-Conventional Energy Sources
						General Geology
	Testing of Materials					
	Alloy Steels					

Date: 26-07-2022

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III YEAR B.TECH – II SEMESTER– R18 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS AUGUST-2022

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PETROLEUM ENGINEERING (27 - PTME)	Petroleum Refinery Engineering	Petroleum Reservoir Engineering	Well Completion Testing & Servicing	E1	Petroleum Production Engineering & Design	(OE1)
						Disaster Preparedness & Planning Management
						Entrepreneurship
						Fundamentals of Management for Engineers
						Cyber Law & Ethics
				Surface Production Operations		Basics of Sensors Technology
				Horizontal Well Technology		Fundamentals of Internet of Things
						Reliability Engineering
				Transport Phenomena		Renewable Energy Sources
						Quantitative Analysis for Business Decisions
						Industrial Management
						Non-Conventional Energy Sources
						Testing of Materials
						Alloy Steels
	Introduction to Mining Technology					
	Coal Gasification, CBM & Shale Gas					

Date:26-07-2022

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EXAMINATION BRANCH

III YEAR B.TECH – II SEMESTER– R18 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS AUGUST-2022

T I M E T A B L E

TIME → AN: 2:15 PM TO 5:15 PM

BRANCH	10-08-2022 WEDNESDAY	12-08-2022 FRIDAY	16-08-2022 TUESDAY	19-08-2022 FRIDAY	22-08-2022 MONDAY	26-08-2022 FRIDAY
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	Signals and Systems	Microprocessors & Microcontrollers	Power System Protection	E2	Power System Operation and Control	(OE1)
				Optimization Techniques		Disaster Preparedness & Planning Management
				Wind and Solar Energy systems		Entrepreneurship
				Power Semiconductor Drives		Fundamentals of Management for Engineers
						Cyber Law & Ethics
						Basics of Sensors Technology
						Fundamentals of Internet of Things
						Quantitative Analysis for Business Decisions
						Industrial Management
						Non-Conventional Energy Sources
						General Geology
						Testing of Materials
						Alloy Steels
	Introduction to Mining Technology					
	Coal Gasification, CBM & Shale Gas					

Date: 26-07-2022

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CONTROLLER OF EXAMINATIONS

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

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EXAMINATION BRANCH

III YEAR B.TECH – II SEMESTER– R18 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS AUGUST-2022

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COMPUTER SCIENCE AND ENGINEERING (05-CSE)	Compiler Design	Machine Learning	Design and Analysis of Algorithms	E3	-	(OE1)
						Disaster Preparedness & Planning Management
						Basics of Sensors Technology
						Fundamentals of Internet of Things
						Reliability Engineering
						Renewable Energy Sources
						Quantitative Analysis for Business Decisions
						Industrial Management
						Non-Conventional Energy Sources
						General Geology
	Testing of Materials					
	Alloy Steels					
	Introduction to Mining Technology					
	Coal Gasification, CBM & Shale Gas					

Date:26-07-2022

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INFORMATION TECHNOLOGY (12- I T)	Introduction to Embedded Systems	Principles of Compiler Construction	Algorithm Design and Analysis	E3	Internet of Things	(OE1)
				Ethical Hacking		Disaster Preparedness & Planning Management
				Network Programming		Basics of Sensors Technology
				Scripting Languages		Fundamentals of Internet of Things
				Mobile Application Development		Reliability Engineering
				Software Testing Methodologies		Renewable Energy Sources
						Quantitative Analysis for Business Decisions
						Industrial Management
						Non-Conventional Energy Sources
						General Geology
	Testing of Materials					
	Alloy Steels					
	Introduction to Mining Technology					
	Coal Gasification, CBM & Shale Gas					

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INFORMATION TECHNOLOGY AND ENGINEERING (34- ITE)	Android Application Development	Principles of Compiler Construction	Design and Analysis of Algorithms	E3	Information Security	(OE1) HUMANITIES
						Entrepreneurship
						Fundamentals of Management for Engineers
				Agile Software Development		Cyber Law & Ethics
				Advanced Computer Architecture		
				Machine Learning		
				Information Retrieval System		
Software Testing Methodologies						

26-07-2022

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KUKATPALLY - HYDERABAD – 5000 85
EXAMINATION BRANCH
IV YEAR B.TECH – II SEMESTER– R18 REGULATION REGULAR EXAMINATIONS JULY-2022
TIMETABLE

TIME: →FN 9.45 AM TO 12:45 PM

DATE & DAY				
BRANCH	11-07-2022 MONDAY	16-07-2022 SATURDAY	21-07-2022 THURSDAY	
CIVIL ENGINEERING (01-CE)	E5 Solid Waste Management	E6 Airports, Railways and Waterways	OE3 Basics of Power Plant Engineering	
	Environmental Impact Assessment		Urban Transportation Planning	Basics of Virtual Instrumentation
				Database Management Systems
	Air pollution	Finite Element Methods for Civil Engineering	Elements of Rocket Propulsion	
			Energy Sources and Applications	
			Fundamentals of Robotics	
			Green Fuel Technologies	
			High Temperature Materials	
			Light Metals and Alloys	
			Linear and Non-Linear Optimization Techniques	
			Mobile Application Development	
			Machine Learning	
			Measuring Instruments	
	Non-Conventional Sources of energy			
	Remote Sensing and GIS in Mining			
Total Quality Management				
Solid Fuel Technology				
Scripting Languages				

Date: 21-06-2022

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CONTROLLER OF EXAMINATIONS

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KUKATPALLY - HYDERABAD – 5000 85
EXAMINATION BRANCH
IV YEAR B.TECH – II SEMESTER– R18 REGULATION REGULAR EXAMINATIONS JULY-2022
TIMETABLE

TIME: →FN 9.45 AM TO12:45 PM

DATE & DAY			
BRANCH	11-07-2022 MONDAY	16-07-2022 SATURDAY	21-07-2022 THURSDAY
MECHANICAL ENGINEERING (03-ME)	E5	E6	OE3
	Industrial Robotics	Industrial Management	Basics of Power Plant Engineering
	Composite Materials		Basics of Virtual Instrumentation
			Environmental Impact Assessment
	Mechanical Vibrations	Tribology	Database Management Systems
			Elements of Rocket Propulsion
		Production and Operations Management	Energy Sources and Applications
			Fundamentals of Robotics
			Green Fuel Technologies
			High Temperature Materials
			Light Metals and Alloys
			Linear and Non-Linear Optimization Techniques
			Mobile Application Development
Machine Learning			
Measuring Instruments			
Remote Sensing and GIS in Mining			
Total Quality Management			
Solid Fuel Technology			
Scripting Languages			

Date: 21-06-2022

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KUKATPALLY - HYDERABAD – 5000 85
EXAMINATION BRANCH
IV YEAR B.TECH – II SEMESTER– R18 REGULATION REGULAR EXAMINATIONS JULY-2022
TIMETABLE

TIME: →FN 9.45 AM TO12:45 PM

DATE & DAY			
BRANCH	11-07-2022 MONDAY	16-07-2022 SATURDAY	21-07-2022 THURSDAY
ELECTRONICS AND COMMUNICATION ENGINEERING (04-ECE)	E5	E6	OE3
			Basics of Power Plant Engineering
	Radar Systems	System on Chip Architecture	Database Management Systems
	Satellite Communications	Test and Testability	Elements of Rocket Propulsion
			Energy Sources and Applications
	Wireless Sensor Networks	Low Power VLSI Design	Environmental Impact Assessment
			Fundamentals of Robotics
			Green Fuel Technologies
			High Temperature Materials
			Light Metals and Alloys
			Linear and Non-Linear Optimization Techniques
			Mobile Application Development
			Machine Learning
			Non-Conventional Sources of energy
			Basics of Virtual Instrumentation
		Remote Sensing and GIS in Mining	
		Total Quality Management	
		Solid Fuel Technology	
		Scripting Languages	

Date:21-06-2022

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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD
KUKATPALLY - HYDERABAD – 5000 85
EXAMINATION BRANCH
IV YEAR B.TECH – II SEMESTER– R18 REGULATION REGULAR EXAMINATIONS JULY-2022
TIMETABLE

TIME: →FN 9.45 AM TO12:45 PM

DATE & DAY			
BRANCH	11-07-2022 MONDAY	16-07-2022 SATURDAY	21-07-2022 THURSDAY
	E5	E6	OE3
	Telemetry and Telecontrol	Power Plant Instrumentation	Environmental Impact Assessment
	Digital Image Processing	Machine Learning	Basics of Power Plant Engineering
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-EIE)	VLSI Design	Fundamentals of Internet of Things	Database Management Systems
			Elements of Rocket Propulsion
			Energy Sources and Applications
			Fundamentals of Robotics
			Green Fuel Technologies
			High Temperature Materials
			Light Metals and Alloys
			Linear and Non-Linear Optimization Techniques
			Mobile Application Development
			Machine Learning
			Measuring Instruments
			Non-Conventional Sources of energy
			Scripting Languages
			Remote Sensing and GIS in Mining
Total Quality Management			
Solid Fuel Technology			

Date: 21-06-2022

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EXAMINATION BRANCH
IV YEAR B.TECH – II SEMESTER– R18 REGULATION REGULAR EXAMINATIONS JULY-2022
TIMETABLE

TIME: →FN 9.45 AM TO12:45 PM

DATE & DAY			
BRANCH	11-07-2022 MONDAY	16-07-2022 SATURDAY	21-07-2022 THURSDAY
MECHANICAL ENGINEERING (MECHATRONICS) (14-MECT)	E5	E6	OE3
	Concurrent Engineering	Automation in Manufacturing	
	MEMS Design	Mathematical Modeling and Simulation	Basics of Power Plant Engineering
	Production Planning and Control		Basics of Virtual Instrumentation
			Database Management Systems
			Elements of Rocket Propulsion
			Energy Sources and Applications
			Green Fuel Technologies
			High Temperature Materials
			Light Metals and Alloys
			Mobile Application Development
			Machine Learning
			Measuring Instruments
			Non-Conventional Sources of energy
		Remote Sensing and GIS in Mining	
		Solid Fuel Technology	
		Scripting Languages	
		Environmental Impact Assessment	

Date: 21-06-2022

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EXAMINATION BRANCH
IV YEAR B.TECH – II SEMESTER– R18 REGULATION REGULAR EXAMINATIONS JULY-2022
TIMETABLE

TIME: →FN 9.45 AM TO12:45 PM

DATE & DAY			
BRANCH	11-07-2022 MONDAY	16-07-2022 SATURDAY	21-07-2022 THURSDAY
METALLURGICAL AND MATERIALS ENGINEERING (18-MMT)	E5	E6	OE3
	Advanced Manufacturing Technologies	Failure Analysis	Basics of Power Plant Engineering
		Energy Materials	Environmental Impact Assessment
		Super Alloys	Basics of Virtual Instrumentation
	Composite Materials		Database Management Systems
	Design and Selection of Engineering Materials		Elements of Rocket Propulsion
			Energy Sources and Applications
			Fundamentals of Robotics
			Green Fuel Technologies
			Linear and Non-Linear Optimization Techniques
			Mobile Application Development
			Machine Learning
			Measuring Instruments
			Non-Conventional Sources of energy
			Remote Sensing and GIS in Mining
	Total Quality Management		
	Solid Fuel Technology		
	Scripting Languages		

Date: 21-06-2022

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IV YEAR B.TECH – II SEMESTER– R18 REGULATION REGULAR EXAMINATIONS JULY-2022
TIMETABLE

TIME: →FN 9.45 AM TO12:45 PM

DATE & DAY			
BRANCH	11-07-2022 MONDAY	16-07-2022 SATURDAY	21-07-2022 THURSDAY
AERONAUTICAL ENGINEERING (21-AE)	E5	E6	OE3
		Precision Engineering	Basics of Power Plant Engineering
			Basics of Virtual Instrumentation
	Cryogenics	Practical Non-Destructive Testing	Database Management Systems
	Aero Engine Design	CAD/CIM	Energy Sources and Applications
	Heat Transfer		Fundamentals of Robotics
			Green Fuel Technologies
			High Temperature Materials
			Light Metals and Alloys
			Linear and Non-Linear Optimization Techniques
			Mobile Application Development
			Machine Learning
			Measuring Instruments
			Environmental Impact Assessment
		Non-Conventional Sources of energy	
	Scripting Languages		
	Remote Sensing and GIS in Mining		
	Total Quality Management		
	Solid Fuel Technology		

Date: 21-06-2022

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EXAMINATION BRANCH
IV YEAR B.TECH – II SEMESTER– R18 REGULATION REGULAR EXAMINATIONS JULY-2022
TIMETABLE

TIME: →FN 9.45 AM TO12:45 PM

DATE & DAY			
BRANCH	11-07-2022 MONDAY	16-07-2022 SATURDAY	21-07-2022 THURSDAY
MINING ENGG. (25-MNE)	E5	E6	OE3
	Mine Planning and Design	Mine Economics	Basics of Power Plant Engineering
	Geo-statistics	Mineral exploration	Basics of Virtual Instrumentation
	Rock Excavation Engineering	Mine Subsidence Engineering	Database Management Systems
			Elements of Rocket Propulsion
			Energy Sources and Applications
			Fundamentals of Robotics
			Green Fuel Technologies
			High Temperature Materials
			Light Metals and Alloys
			Linear and Non-Linear Optimization Techniques
			Mobile Application Development
			Machine Learning
			Measuring Instruments
			Non-Conventional Sources of energy
			Scripting Languages
			Total Quality Management
		Environmental Impact Assessment	

Date: 21-06-2022

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IV YEAR B.TECH – II SEMESTER– R18 REGULATION REGULAR EXAMINATIONS JULY-2022
TIMETABLE

TIME: →FN 9.45 AM TO12:45 PM

BRANCH	DATE & DAY		
	11-07-2022 MONDAY	16-07-2022 SATURDAY	21-07-2022 THURSDAY
PETROLEUM ENGINEERING (27 - PTME)	E5	E6	OE3
	Sub-Sea Engineering	Enhanced Oil Recovery Techniques	Basics of Power Plant Engineering
		Multi-Phase Flow in Porous Media	Basics of Virtual Instrumentation
	Membrane Technology	Petroleum Management Marketing & Finance	Database Management Systems
			Elements of Rocket Propulsion
	Energy Sources and Applications		
	Fundamentals of Robotics		
	High Temperature Materials		
	Light Metals and Alloys		
	Linear and Non-Linear Optimization Techniques		
	Mobile Application Development		
	Machine Learning		
	Measuring Instruments		
	Non-Conventional Sources of energy		
	Scripting Languages		
	Environmental Impact Assessment		
	Remote Sensing and GIS in Mining		
Total Quality Management			
Solid Fuel Technology			
Natural Gas Hydrates and coal Bed Methane			

Date: 21-06-2022

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EXAMINATION BRANCH

IV YEAR B.TECH – II SEMESTER– R18 REGULATION REGULAR EXAMINATIONS JULY-2022

TIMETABLE

TIME: → AN 2.15 PM TO 5:15 PM

DATE & DAY			
BRANCH	11-07-2022 MONDAY	16-07-2022 SATURDAY	21-07-2022 THURSDAY
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	E5	E6	OE3
	Power Quality & FACTS	Smart Grid Technologies	Database Management Systems
	Control Systems Design		Elements of Rocket Propulsion
	AI Techniques in Electrical Engineering		Basics of Virtual Instrumentation
			Environmental Impact Assessment
	Advanced Control of Electric Drives	Electrical Distribution Systems	Fundamentals of Robotics
			Green Fuel Technologies
		High Temperature Materials	
		Light Metals and Alloys	
		Linear and Non-Linear Optimization Techniques	
		Mobile Application Development	
		Machine Learning	
		Measuring Instruments	
		Non-Conventional Sources of energy	
		Remote Sensing and GIS in Mining	
Total Quality Management			
Solid Fuel Technology			
Scripting Languages			

Date: 21-06-2022

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IV YEAR B.TECH – II SEMESTER– R18 REGULATION REGULAR EXAMINATIONS JULY-2022

TIMETABLE

TIME: →AN 2.15 PM TO 5:15 PM

DATE & DAY			
BRANCH	11-07-2022 MONDAY	16-07-2022 SATURDAY	21-07-2022 THURSDAY
COMPUTER SCIENCE AND ENGINEERING (05-CSE)	Organizational Behaviour	E6	OE3
		Computational Complexity	Basics of Power Plant Engineering
		Distributed Systems	Elements of Rocket Propulsion
		Neural Networks & Deep Learning	Energy Sources and Applications
		Cyber Forensics	Environmental Impact Assessment
		Human Computer Interaction	Fundamentals of Robotics
			Green Fuel Technologies
			High Temperature Materials
			Light Metals and Alloys
			Measuring Instruments
			Non-Conventional Sources of energy
			Remote Sensing and GIS in Mining
			Total Quality Management
		Solid Fuel Technology	
Basics of Virtual Instrumentation			
Linear and Non-Linear Optimization Techniques			

Date: 21-06-2022

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IV YEAR B.TECH – II SEMESTER– R18 REGULATION REGULAR EXAMINATIONS JULY-2022

TIMETABLE

TIME: →AN 2.15 PM TO 5:15 PM

DATE & DAY			
BRANCH	11-07-2022 MONDAY	16-07-2022 SATURDAY	21-07-2022 THURSDAY
INFORMATION TECHNOLOGY (12- I T)	Organizational Behaviour	E6	OE3
		Natural Language Processing	Basics of Power Plant Engineering
		Neural Networks & Deep Learning	Basics of Virtual Instrumentation
		Human Computer Interaction	Elements of Rocket Propulsion
		Cyber Forensics	Energy Sources and Applications
		Distributed Systems	Fundamentals of Robotics
		Distributed Systems	Green Fuel Technologies
		Distributed Systems	High Temperature Materials
		Distributed Systems	Light Metals and Alloys
		Distributed Systems	Linear and Non-Linear Optimization Techniques
		Distributed Systems	Measuring Instruments
		Distributed Systems	Non-Conventional Sources of energy
		Distributed Systems	Remote Sensing and GIS in Mining
		Distributed Systems	Total Quality Management
		Distributed Systems	Solid Fuel Technology
Distributed Systems	Environmental Impact Assessment		

Date: 21-06-2022

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Date: 09.10.2021

B.TEC H I SEMESTER [R20] SUPPLEMENTARY EXAMINATIONS OCTOBER -2021

T I M E T A B L E

TIME: FN: 10:00 AM TO 01:00 PM

BRANCH	DATE, SESSION AND DAY			
	20-10-2021 FN THURSDAY	22-10-2021 FN SATURDAY	25-10-2021 FN TUESDAY	27-10-2021 FN THURSDAY
CIVIL ENGINEERING (01-C E)	-----	Programming for Problem Solving (Common to CE, ECE)	Engineering Physics (CE)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
ELECTRICAL & ELECTRONICS ENGINEERING (02- EEE)	English (Common to EEE, CSE, IT)	Chemistry (Common to EEE, CSE, IT)	Basic Electrical Engineering (Common to EEE, CSE, IT)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	-----	Programming for Problem Solving (Common to CE, ECE)	Applied Physics (ECE)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
COMPUTER SCIENCE & ENGINEERING (05- CSE)	English (Common to EEE, CSE, IT)	Chemistry (Common to EEE, CSE, IT)	Basic Electrical Engineering (Common to EEE, CSE, IT)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
INFORMATION TECHNOLOGY (12- IT)	English (Common to EEE, CSE, IT)	Chemistry (Common to EEE, CSE, IT)	Basic Electrical Engineering (Common to EEE, CSE, IT)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)

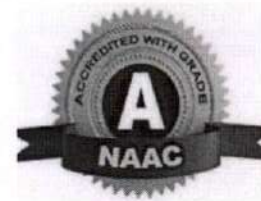
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Date: 09.10.2021

B.TEC H I SEMESTER – R20 SUPPLEMENTARY EXTERNAL EXAMINATIONS SEPTEMBER -2021

T I M E T A B L E

TIME FN: 10:00 AM TO 01:00 PM

Branch	Date	Subject
CIVIL ENGINEERING (01-C E)	20-10-2021 FN THURSDAY [10:00 AM TO 01:00 PM]	ENGINEERING GRAPHICS (CE)
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	20-10-2021 FN THURSDAY [10:00 AM TO 01:00 PM]	ENGINEERING GRAPHICS (ECE)

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B. TECH II SEMESTER – REGULAR (R20) END EXAMINATIONS SEPTEMBER -2021

T I M E T A B L E

TIME: AN: 02.15 PM TO 05.15 PM

BRANCH	DATE, SESSION AND DAY			
	22-09-2021 AN WEDNESDAY	24-09-2021 AN FRIDAY	27-09-2021 AN MONDAY	29-09-2021 AN WEDNESDAY
CIVIL ENGINEERING (01-C E)	English (Common to CE, ECE)	Chemistry (Common to CE, ECE)	Engineering Mechanics (CE)	Mathematics-II (Common to CE, EEE,ECE,CSE,IT)
ELECTRICAL & ELECTRONICS ENGINEERING (02- EEE)	-----	Applied Physics (Common to EEE, CSE, IT)	Programming For Problem Solving (Common to EEE, CSE, IT)	Mathematics-II (Common to CE, EEE,ECE,CSE,IT)
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	English (Common to CE, ECE)	Chemistry (Common to CE, ECE)	Basic Electrical Engineering (Common to ECE)	Mathematics-II (Common to CE, EEE,ECE,CSE,IT)
COMPUTER SCIENCE &ENGINEERING (05- CSE)	-----	Applied Physics (Common to EEE, CSE, IT)	Programming For Problem Solving (Common to EEE, CSE, IT)	Mathematics-II (Common to CE, EEE,ECE,CSE,IT)
INFORMATION TECHNOLOGY (12- IT)	-----	Applied Physics (Common to EEE, CSE, IT)	Programming For Problem Solving (Common to EEE, CSE, IT)	Mathematics-II (Common to CE, EEE,ECE,CSE,IT)

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B. TECH II SEMESTER – REGULAR (R20) END EXAMINATIONS SEPTEMBER -2021

T I M E T A B L E

TIME FN: AN: 02.15 PM TO 05.15 PM

Branch	Date	Subject
COMPUTER SCIENCE&ENGINEERING (05-CSE)	22-09-2021 FN WEDNESDAY [AN: 02.15 PM TO 05.15 PM]	ENGINEERING GRAPHICS (CSE)
ELECTRICAL AND ELECTRONICS ENGINEERING (02- EEE)	22-09-2021 AN WEDNESDAY [AN: 02.15 PM TO 05.15 PM]	ENGINEERING GRAPHICS (EEE)
INFORMATION TECHNOLOGY (12- IT)	22-09-2021 AN WEDNESDAY [AN: 02.15 PM TO 05.15 PM]	ENGINEERING GRAPHICS (IT)

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College Code : R9

B.TEC H I YEAR I SEMESTER – [R20 REGULATION] CBT EXAMINATIONS AUGUST -2021

TIMETABLE

Date: 14.08.21

BRANCH	DATE AND SESSION			
	27-08-2021 (10:00 AM to 11:00 AM)	27-08-2021 (12:00 to 1:00 PM)	27-08-2021 (3:00 PM to 4:00 PM)	28-08-2021 (10:00 AM to 11:00 AM)
CIVIL ENGINEERING (01-CE)	Mathematics-I (20MA1BS01)	Programming for Problem Solving (20CS1ES01)	Engineering Physics (20PH1BS02)	-----
ELECTRICAL AND ELECTRONICS ENGINEERING (02- EEE)	Mathematics-I (20MA1BS01)	Chemistry (20CH1BS02)	Basic Electrical Engineering (20EE1ES01)	English (20EN1HS01)
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	Mathematics-I (20MA1BS01)	Programming for Problem Solving (20CS1ES01)	Applied Physics (20AP1BS02)	---
COMPUTER SCIENCE& ENGINEERING (05- CSE)	Mathematics-I (20MA1BS01)	Chemistry (20CH1BS02)	Basic Electrical Engineering (20EE1ES01)	English (20EN1HS01)
INFORMATION TECHNOLOGY (12- IT)	Mathematics-I (20MA1BS01)	Chemistry (20CH1BS02)	Basic Electrical Engineering (20EE1ES01)	English (20EN1HS01)

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B.TEC H I YEAR I SEMESTER – R20 REGULATIONS END EXAMINATIONS JULY -2021

T I M E T A B L E

TIME: FN: 09:45 AM TO 12:45 PM

AN: 02.15 PM TO 05.15 PM

BRANCH	DATE, SESSION AND DAY			
	06-07-2021 AN TUESDAY	08-07-2021 AN THURSDAY	10-07-2021 AN SATURDAY	13-07-2021 AN TUESDAY
CIVIL ENGINEERING (01-C E)	-----	Programming for Problem Solving (Common to CE, ECE)	Engineering Physics (CE)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
ELECTRICAL & ELECTRONICS ENGINEERING (02- EEE)	English (Common to EEE, CSE, IT)	Chemistry (Common to EEE, CSE, IT)	Basic Electrical Engineering (Common to EEE, CSE, IT)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	-----	Programming for Problem Solving (Common to CE, ECE)	Applied Physics (ECE)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
COMPUTER SCIENCE & ENGINEERING (05- CSE)	English (Common to EEE, CSE, IT)	Chemistry (Common to EEE, CSE, IT)	Basic Electrical Engineering (Common to EEE, CSE, IT)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
INFORMATION TECHNOLOGY (12- IT)	English (Common to EEE, CSE, IT)	Chemistry (Common to EEE, CSE, IT)	Basic Electrical Engineering (Common to EEE, CSE, IT)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)

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B.TECH I YEAR I SEMESTER – R20 REGULATIONS END EXAMINATIONS JULY -2021

T I M E T A B L E

TIME FN: 09:45 AM TO 12:45 PM

AN: 02.15 PM TO 05.15 PM

Branch	Date	Subject
CIVIL ENGINEERING (01-C E)	06-07-2021 FN TUESDAY (9.45 AM TO 12.45 PM)	ENGINEERING GRAPHICS (CE)
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	06-07-2021 FN TUESDAY (9.45 AM TO 12.45 PM)	ENGINEERING GRAPHICS (ECE)

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B.TEC H I YEAR I SEMESTER – R20 REGULATIONS END EXAMINATIONS JULY -2021

TIMETABLE

TIME: FN: 09:45 AM TO 12:45 PM

AN: 02.15 PM TO 05.15 PM

BRANCH	DATE, SESSION AND DAY			
	06-07-2021 AN TUESDAY	08-07-2021 AN THURSDAY	10-07-2021 AN SATURDAY	13-07-2021 AN \ TUESDAY
CIVIL ENGINEERING (01-C E)	-----	Programming for Problem Solving (Common to CE, ECE)	Engineering Physics (CE)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
ELECTRICAL & ELECTRONICS ENGINEERING (02- EEE)	English (Common to EEE, CSE, IT)	Chemistry (Common to EEE, CSE, IT)	Basic Electrical Engineering (Common to EEE, CSE, IT)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	-----	Programming for Problem Solving (Common to CE, ECE)	Applied Physics (ECE)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
COMPUTER SCIENCE & ENGINEERING (05- CSE)	English (Common to EEE, CSE, IT)	Chemistry (Common to EEE, CSE, IT)	Basic Electrical Engineering (Common to EEE, CSE, IT)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
INFORMATION TECHNOLOGY (12- IT)	English (Common to EEE, CSE, IT)	Chemistry (Common to EEE, CSE, IT)	Basic Electrical Engineering (Common to EEE, CSE, IT)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)

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TEEGALA LAKSHMI NARAYANA REDDY ENGINEERING COLLEGE

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B.TECH I YEAR I SEMESTER – R20 REGULATIONS END EXAMINATIONS JULY -2021

T I M E T A B L E

TIME FN: 09:45 AM TO 12:45 PM

AN: 02.15 PM TO 05.15 PM

Branch	Date	Subject
CIVIL ENGINEERING (01-C E)	06-07-2021 FN TUESDAY (9.45 AM TO 12.45 PM)	ENGINEERING GRAPHICS (CE)
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	06-07-2021 FN TUESDAY (9.45 AM TO 12.45 PM)	ENGINEERING GRAPHICS (ECE)

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B.TEC H I YEAR I SEMESTER – R20 REGULATIONS END EXAMINATIONS JULY -2021

T I M E T A B L E

TIME: FN: 09:45 AM TO 12:45 PM
AN: 02.15 PM TO 05.15 PM

BRANCH	DATE, SESSION AND DAY			
	06-07-2021 AN TUESDAY	08-07-2021 AN THURSDAY	10-07-2021 AN SATURDAY	13-07-2021 AN TUESDAY
CIVIL ENGINEERING (01-C E)	-----	Programming for Problem Solving (Common to CE, ECE)	Engineering Physics (CE)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
ELECTRICAL & ELECTRONICS ENGINEERING (02- EEE)	English (Common to EEE, CSE, IT)	Chemistry (Common to EEE, CSE, IT)	Basic Electrical Engineering (Common to EEE, CSE, IT)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	-----	Programming for Problem Solving (Common to CE, ECE)	Applied Physics (ECE)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
COMPUTER SCIENCE & ENGINEERING (05- CSE)	English (Common to EEE, CSE, IT)	Chemistry (Common to EEE, CSE, IT)	Basic Electrical Engineering (Common to EEE, CSE, IT)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
INFORMATION TECHNOLOGY (12- IT)	English (Common to EEE, CSE, IT)	Chemistry (Common to EEE, CSE, IT)	Basic Electrical Engineering (Common to EEE, CSE, IT)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)

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B.TECH I YEAR I SEMESTER – R20 REGULATIONS END EXAMINATIONS JULY -2021

T I M E T A B L E

TIME FN: 09:45 AM TO 12:45 PM

AN: 02.15 PM TO 05.15 PM

Branch	Date	Subject
CIVIL ENGINEERING (01-C E)	06-07-2021 FN TUESDAY (9.45 AM TO 12.45 PM)	ENGINEERING GRAPHICS (CE)
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	06-07-2021 FN TUESDAY (2.15 PM TO 05.15 PM)	ENGINEERING GRAPHICS (ECE)

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B.TECH I YEAR I SEMESTER – R18 REGULATIONS END EXAMINATIONS APRIL -2021

T I M E T A B L E

TIME → FN: 10.00 AM TO 01.00 PM

AN: 02.00 PM TO 05.00 PM

BRANCH	DATE, SESSION AND DAY			
	19-04-2021 FN MONDAY	22-04-2021 FN THURSDAY	24-04-2021 FN SATURDAY	26-04-2021 FN MONDAY
CIVIL ENGINEERING (01-C E)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)	Programming for Problem Solving (Common to CE, ECE)	Engineering Physics (CE)	----
ELECTRICAL AND ELECTRONICS ENGINEERING (02- EEE)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)	Chemistry (Common to EEE, CSE, IT)	Basic Electrical Engineering (Common to EEE, CSE, IT)	English (Common to EEE, CSE, IT)
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)	Programming for Problem Solving (Common to CE, ECE)	Applied Physics (ECE)	---
COMPUTER SCIENCE & ENGINEERING (05- CSE)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)	Chemistry (Common to EEE, CSE, IT)	Basic Electrical Engineering (Common to EEE, CSE, IT)	English (Common to EEE, CSE, IT)
INFORMATION TECHNOLOGY (12- IT)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)	Chemistry (Common to EEE, CSE, IT)	Basic Electrical Engineering (Common to EEE, CSE, IT)	English (Common to EEE, CSE, IT)

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ACE1
24/03/21

Reddy
ACE2 24/3/21

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B.TECH I YEAR I SEMESTER – R18 REGULATIONS END EXAMINATIONS APRIL -2021

T I M E T A B L E

TIME → FN: 10.00 AM TO 01.00 PM
AN: 02.00 PM TO 05.00 PM

Branch	Date	Subject
CIVIL ENGINEERING (01-C E)	26-04-2021 FN MONDAY (FN: 10.00 AM TO 1.00 PM)	ENGINEERING GRAPHICS (CE)
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	26-04-2021 AN MONDAY (FN: 2.00 PM TO 5.00 PM)	ENGINEERING GRAPHICS (ECE)

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ACE2

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2. Dean Academics
3. HODs
4. Notice Boards

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KUKATPALLY, HYDERABAD – 500 085

EXAMINATION BRANCH

III YEAR B.TECH -I SEMESTER – R18 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS FEBRUARY-2022

TIME TABLE

TIME → FN: 9: 45 AM TO 12:45 PM

BRANCH	DATE, SESSION AND DAY					
	10-02-2022 THURSDAY	12-02-2022 SATURDAY	15-02-2022 TUESDAY	17-02-2022 THURSDAY	19-02-2022 SATURDAY	22-02-2022 TUESDAY
CIVIL ENGINEERING (01-C E)	Concrete Technology	Geotechnical Engineering	Structural Engineering- I(RCC)	Transportation Engineering	Structural Analysis-II	Engineering Economics and Accountancy
	Theory of Elasticity					
	Rock Mechanics					
MECHANICAL ENGINEERING (03- ME)	Design of Machine Members-I	Operations Research	Dynamics of Machinery	Business Economics & Financial Analysis	Thermal Engineering-II	Metrology & Machine Tools
	ELECTRONICS & COMMUNICATIO NS ENGINEERING (04- ECE)	Control Systems	Data Communications and Networks	Microprocessor & Microcontrollers	Business Economics & Financial Analysis	Error Correcting Codes
Business Economics & Financial Analysis					Electronic Measurements and Instrumentation	
					Computer Organization & Operating Systems	

DATE: 21-01-2022

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EXAMINATION BRANCH

III YEAR B.TECH -I SEMESTER – R18 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS FEBRUARY-2022

TIME TABLE

TIME → FN: 9: 45 AM TO 12:45 PM

BRANCH	DATE, SESSION AND DAY					
	10-02-2022 THURSDAY	12-02-2022 SATURDAY	15-02-2022 TUESDAY	17-02-2022 THURSDAY	19-02-2022 SATURDAY	22-02-2022 TUESDAY
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-EIE)	Control Systems	Process Dynamics and Control	Microprocessor & Microcontrollers	Business Economics & Financial Analysis	Instrumentation Practices in Industries	---
					Operating Systems	
					Robotics and Automation	
MECHANICAL ENGINEERING (MECHATRONICS) (14- MECT)	Principles of Machine Design	CAD/CAM	Dynamics of Machinery	Business Economics & Financial Analysis	Manufacturing Process & Machine Tools	Mechanical Measurements & Control Systems
METALLURGY AND MATERIAL ENGINEERING (18- MMT)	Non-Ferrous Extractive Metallurgy	Environmental Degradation of Materials	---	Mechanical Working of Metals	Powder Metallurgy	Engineering Economics and Accountancy
					Nuclear Materials	
					Fatigue and Fracture Mechanics	

DATE: 21-01-2022

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EXAMINATION BRANCH

III YEAR B.TECH -I SEMESTER – R18 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS FEBRUARY-2022

TIME TABLE

TIME → FN: 9: 45 AM TO 12:45 PM

BRANCH	DATE, SESSION AND DAY					
	10-02-2022 THURSDAY	12-02-2022 SATURDAY	15-02-2022 TUESDAY	17-02-2022 THURSDAY	19-02-2022 SATURDAY	22-02-2022 TUESDAY
AERONUTICAL ENGINEERING (21- AE)	Aircraft Propulsion	High Speed Aerodynamics	Finite Element Methods	Business Economics and Financial Analysis	Aircraft Systems and Controls	Aircraft Performance and Stability
MINING ENGG. (25-MNE)	Mine Environmental Engineering –II	Introduction to Industrial Engineering	Mine Mechanization-II	Surface Mining Technology	Environmental Management in Mines Tunneling Engineering Mining of Deep-Seated Deposits	-----
PETROLIUM ENGG. (27- PTME)	Instrumentation and Process	Fundamentals of Management for Engineers	Thermodynamics for Petroleum Engineers	Well Logging & Formation	Drilling Technology	Health, Safety & Environment in Petroleum Industry

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CONTROLLER OF EXAMINATIONS

DATE: 21-01-2022

NOTE:

- (i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.
- (ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL
- (iii) READMITTED STUDENTS HAVE TO APPEAR FOR THE SUBSTITUTE SUBJECT(S) [WHICH IS/ARE NOT SHOWN IN THE TIME-TABLE] IN PLACE OF THE SUBJECT(S) ALREADY PASSED. FOR DETAILS OF SUBSTITUTE SUBJECTS REFER THE COMMUNICATIONS RECEIVED FROM THE DIRECTOR OF ACADEMIC & PLANNING.

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EXAMINATION BRANCH

III YEAR B.TECH -I SEMESTER – R18 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS FEBRUARY-2022

TIME TABLE

TIME → AN: 2: 15 PM TO 5:15 PM

BRANCH	DATE, SESSION AND DAY					
	10-02-2022 THURSDAY	12-02-2022 SATURDAY	15-02-2022 TUESDAY	17-02-2022 THURSDAY	19-02-2022 SATURDAY	22-02-2022 TUESDAY
ELECTRICAL AND ELECTRONICS ENGINEERING (02- EEE)	Power Electronics	Power System-II	Measurements and Instrumentation	Business Economics and Financial Analysis	Computer Architecture	----
					High Voltage Engineering	
					Electrical Machine Design	
COMPUTER SCIENCE & ENGINEERING (05- CSE)	Formal Languages & Automata Theory	Software Engineering	Computer Networks	Web Technologies	Information Theory & Coding	Computer Graphics
					Advanced Computer Architecture	Advanced Operating Systems
					Data Analytics	Informational Retrieval Systems
					Image Processing	Distributed Databases
					Principles of Programming Languages	Natural Language Processing

DATE: 21-01-2022

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EXAMINATION BRANCH

III YEAR B.TECH -I SEMESTER – R18 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS FEBRUARY-2022

TIME TABLE

TIME → AN: 2: 15 PM TO 5:15 PM

BRANCH	DATE, SESSION AND DAY					
	10-02-2022 THURSDAY	12-02-2022 SATURDAY	15-02-2022 TUESDAY	17-02-2022 THURSDAY	19-02-2022 SATURDAY	22-02-2022 TUESDAY
INFORMATION TECHNOLOGY (12-IT)	Formal Languages & Automata Theory	Software Engineering	Web Programming	Data Communication & Computer Networks	Biometrics	Advanced Operating Systems
					Advanced Computer Architecture	
					Data Analytics	Machine Learning
					Image Processing	Pattern Recognition
					Principles of Programming Languages	Computer Graphics
					Database Security	
INFORMATION TECHNOLOGY AND ENGINEERING (34- ITE)	Formal Languages & Automata Theory	Software Engineering	Computer Networks	Scripting Languages	Data Science	Distributed Databases
					Soft Computing	Artificial Intelligence
					Biometrics	Database Security
					Object Oriented Analysis	Software Reliability
					Computer Graphics	Principles of Programming Languages

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DATE: **21-01-2022**

CONTROLLER OF EXAMINATIONS

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EXAMINATION BRANCH

IV YEAR B.TECH – I SEMESTER– R18 REGULATION REGULAR EXAMINATIONS FEBRUARY-2022

TIME TABLE

T I M E → FN: 9:45 AM TO 12:45 PM

BRANCH	09-02-2022 WEDNESDAY	11-02-2022 FRIDAY	14-02-2022 MONDAY	16-02-2022 WEDNESDAY	18-02-2022 FRIDAY
CIVIL ENGINEERING (01-CE)	Estimation, Costing and Project Management	Professional Practice law & Ethics	E3	E4	OE2
			Remote Sensing & GIS	Irrigation and Hydraulic Structures	Data Structures
			Advanced Structural Design	Pipeline Engineering	Artificial Intelligence
			Ground Improvement Techniques	Ground Water Hydrology	Python Programming
					Java Programming
					Fundamentals of Biomedical Applications
					Electronic Sensors
					Utilization of Electrical Energy
					Electric Drives and Control
					Basic Mechanical Engineering
					Basics of Aeronautical Engineering
					Intellectual Property Rights
					Principles of Entrepreneurship
			Natural Gas Engineering		
Engineering Materials					
Surface Engineering					
Health & Safety in Mines					
Material Handling in Mines					

Date: 21-01-2022

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EXAMINATION BRANCH

IV YEAR B.TECH – I SEMESTER– R18 REGULATION REGULAR EXAMINATIONS FEBRUARY-2022

TIME TABLE

T I M E → FN: 9:45 AM TO 12:45 PM

BRANCH	09-02-2022 WEDNESDAY	11-02-2022 FRIDAY	14-02-2022 MONDAY	16-02-2022 WEDNESDAY	18-02-2022 FRIDAY
MECHANICAL ENGINEERING (03-ME)	Refrigeration & Air Conditioning	E2	E3	E4	OE2
		Additive Manufacturing	Power Plant Engineering	Computational Fluid Dynamics	Remote Sensing & GIS
		Automation in Manufacturing	Automobile Engineering	Turbo Machinery	Data Structures
		MEMS	Renewable Energy Sources	Fluid Power Systems	Artificial Intelligence
					Python Programming
					Java Programming
					Fundamentals of Biomedical Applications
					Electronic Sensors
					Utilization of Electrical Energy
					Electric Drives and Control
					Basics of Aeronautical Engineering
					Intellectual Property Rights
					Principles of Entrepreneurship
					Engineering Materials
			Surface Engineering		
			Natural Gas Engineering		
			Health & Safety in Mines		
			Material Handling in Mines		

Date: 21-01-2022

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EXAMINATION BRANCH

IV YEAR B.TECH – I SEMESTER– R18 REGULATION REGULAR EXAMINATIONS FEBRUARY-2022

TIME TABLE

T I M E→FN: 9:45 AM TO 12:45 PM

BRANCH	09-02-2022 WEDNESDAY	11-02-2022 FRIDAY	14-02-2022 MONDAY	16-02-2022 WEDNESDAY	18-02-2022 FRIDAY
ELECTRONICS AND COMMUNICATION ENGINEERING (04-ECE)	Microwave and Optical Communications	Professional Practice law & Ethics	E3	E4	OE2
					Data Structures
			Artificial Neural Networks	Biomedical Instrumentation	Artificial Intelligence
					Remote Sensing & GIS
					Python Programming
			Scripting Languages	Database Management Systems	Java Programming
					Fundamentals of Biomedical Applications
			Digital Image Processing		Utilization of Electrical Energy
				Network Security and Cryptography	Electric Drives and Control
					Basic Mechanical Engineering
					Basics of Aeronautical Engineering
					Intellectual Property Rights
					Principles of Entrepreneurship
		Natural Gas Engineering			
		Engineering Materials			
		Surface Engineering			
		Health & Safety in Mines			
		Material Handling in Mines			

Date: 21-01-2022

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EXAMINATION BRANCH

IV YEAR B.TECH – I SEMESTER– R18 REGULATION REGULAR EXAMINATIONS FEBRUARY-2022

TIME TABLE

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BRANCH	09-02-2022 WEDNESDAY	11-02-2022 FRIDAY	14-02-2022 MONDAY	16-02-2022 WEDNESDAY	18-02-2022 FRIDAY
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-EIE)	Analytical Instrumentati on	Professional Practice, Law & Ethics	E3	E4	OE2
			Pharmaceutical Instrumentation	Biomedical Instrumentation	Remote Sensing & GIS
					Data Structures
			Virtual Instrumentation		Artificial Intelligence
					Python Programming
			MEMS and its applications	Computer Networks	Java Programming
					Electronic Sensors
					Utilization of Electrical Energy
				Artificial Neural Networks	Electric Drives and Control
					Basic Mechanical Engineering
					Basics of Aeronautical Engineering
					Intellectual Property Rights
					Principles of Entrepreneurship
					Natural Gas Engineering
					Engineering Materials
Surface Engineering					
Health & Safety in Mines					
Material Handling in Mines					

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EXAMINATION BRANCH

IV YEAR B.TECH – I SEMESTER– R18 REGULATION REGULAR EXAMINATIONS FEBRUARY-2022

TIME TABLE

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BRANCH	09-02-2022 WEDNESDAY	11-02-2022 FRIDAY	14-02-2022 MONDAY	16-02-2022 WEDNESDAY	18-02-2022 FRIDAY
MECHANICAL ENGINEERING (MECHATRONICS) (14-MECT)	Automobile Engineering	E2	E3	E4	OE2
		Operations Research		Power Plant Engineering	Computational Fluid Dynamics
		Computer Organization	Product Design & Assembly Automation	Advanced Kinematics and Dynamics of Machinery	Artificial Intelligence Python Programming
		Advanced Data Structures	Renewable Energy Sources	Flexible Manufacturing Systems	Java Programming
					Fundamentals of Biomedical Applications
					Electronic Sensors
					Utilization of Electrical Energy
					Electric Drives and Control
					Basics of Aeronautical Engineering
					Natural Gas Engineering
					Engineering Materials
					Surface Engineering
					Health & Safety in Mines
			Material Handling in Mines		

Date: 21-01-2022

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EXAMINATION BRANCH

IV YEAR B.TECH – I SEMESTER– R18 REGULATION REGULAR EXAMINATIONS FEBRUARY-2022

TIME TABLE

T I M E → FN: 9:45 AM TO 12:45 PM

BRANCH	09-02-2022 WEDNESDAY	11-02-2022 FRIDAY	14-02-2022 MONDAY	16-02-2022 WEDNESDAY	18-02-2022 FRIDAY
METALLURGICAL AND MATERIALS ENGINEERING (18-MMT)	Introduction to Instrumentation	Fundamentals of Management for Engineers	E3	E4	OE2
			Alternate Routes of Iron & Steel Making	Functional Materials	Remote Sensing & GIS
				Data Structures	Artificial Intelligence
				Computational Materials Engineering	Python Programming Java Programming
			Bio Materials	Ceramics Science and Technology	Fundamentals of Biomedical Applications
					Electronic Sensors
					Utilization of Electrical Energy
					Electric Drives and Control
					Basic Mechanical Engineering
					Basics of Aeronautical Engineering
					Intellectual Property Rights
			Non-Destructive Testing	Principles of Entrepreneurship	
				Natural Gas Engineering	
				Health & Safety in Mines	
Material Handling in Mines					

Date: 21-01-2022

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EXAMINATION BRANCH

IV YEAR B.TECH – I SEMESTER– R18 REGULATION REGULAR EXAMINATIONS FEBRUARY-2022

TIME TABLE

T I M E → FN: 9:45 AM TO 12:45 PM

BRANCH	09-02-2022 WEDNESDAY	11-02-2022 FRIDAY	14-02-2022 MONDAY	16-02-2022 WEDNESDAY	18-02-2022 FRIDAY
AERONAUTICAL ENGINEERING (21-AE)	Vibration and Aero-elasticity	E2	E3	E4	OE2
		Space Mechanics	Experimental Aerodynamics	Industrial Aerodynamics	Remote Sensing & GIS
		Rockets and Missiles			Data Structures
					Artificial Intelligence
		Wind Tunnel Technique	Hypersonic Aerodynamics	Turbo Machinery	Python Programming
					Java Programming
		Advanced Computational Aerodynamics	Theory of Combustion	Fundamentals of Biomedical Applications	
				Electronic Sensors	
				Utilization of Electrical Energy	
				Electric Drives and Control	
				Basic Mechanical Engineering	
				Intellectual Property Rights	
				Principles of Entrepreneurship	
		Natural Gas Engineering			
		Engineering Materials			
Surface Engineering					
Health & Safety in Mines					
Material Handling in Mines					

Date: 21-01-2022

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EXAMINATION BRANCH

IV YEAR B.TECH – I SEMESTER– R18 REGULATION REGULAR EXAMINATIONS FEBRUARY-2022

TIME TABLE

T I M E→FN: 9:45 AM TO 12:45 PM

BRANCH	09-02-2022 WEDNESDAY	11-02-2022 FRIDAY	14-02-2022 MONDAY	16-02-2022 WEDNESDAY	18-02-2022 FRIDAY
MINING ENGG. (25-MNE)	Underground Metal Mining Technology	Mine Legislation	E3	E4	OE2
			Advanced Surface Mining	Rock Slope Technology	Remote Sensing & GIS
				Mine Systems Engineering	Data Structures
			Rock Fragmentation Engineering	Artificial Intelligence	Python Programming
				Risk Assessment and Management	Java Programming
			Dimensional Stone Technology	Fundamentals of Biomedical Applications	Electronic Sensors
				Utilization of Electrical Energy	Electric Drives and Control
				Basic Mechanical Engineering	Basics of Aeronautical Engineering
				Basics of Entrepreneurship	Intellectual Property Rights
				Natural Gas Engineering	Principles of Entrepreneurship
				Engineering Materials	Surface Engineering
				Surface Engineering	

Date: 21-01-2022

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EXAMINATION BRANCH

IV YEAR B.TECH – I SEMESTER– R18 REGULATION REGULAR EXAMINATIONS FEBRUARY-2022

TIME TABLE

T I M E→FN: 9:45 AM TO 12:45 PM

BRANCH	09-02-2022 WEDNESDAY	11-02-2022 FRIDAY	14-02-2022 MONDAY	16-02-2022 WEDNESDAY	18-02-2022 FRIDAY
PETROLEUM ENGINEERING (27 - PTME)	Petroleum Economics, Policies & Laws	E2	E3	E4	OE2
		Optimization of Upstream Processes	Shale Gas Reservoir Engineering	Pipeline Maintenance Engineering	Remote Sensing & GIS
					Data Structures
			Artificial Intelligence		
		Petroleum Reservoir Stimulation	Petrochemical Engineering	Natural Gas Processing	Python Programming
					Java Programming
					Fundamentals of Biomedical Applications
		Petroleum Reservoir Modeling & Simulation	Offshore Engineering	Petrochemical Engineering	Electronic Sensors
					Utilization of Electrical Energy
					Electric Drives and Control
					Basic Mechanical Engineering
					Basics of Aeronautical Engineering
		Chemical Reaction Engineering	Petrochemical Engineering	Petrochemical Engineering	Intellectual Property Rights
					Principles of Entrepreneurship
Engineering Materials					
Surface Engineering					
Offshore Engineering	Petrochemical Engineering	Petrochemical Engineering	Health & Safety in Mines		
			Material Handling in Mines		

Date: 21-01-2022

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CONTROLLER OF EXAMINATIONS

Note: ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.

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EXAMINATION BRANCH

IV YEAR B.TECH – I SEMESTER– R18 REGULATION REGULAR EXAMINATIONS FEBRUARY-2022

TIME TABLE

TIME → AN: 2:15 PM TO 5:15 PM

BRANCH	09-02-2022 WEDNESDAY	11-02-2022 FRIDAY	14-02-2022 MONDAY	16-02-2022 WEDNESDAY	18-02-2022 FRIDAY
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	Fundamentals of Management for Engineers	---	E3	E4	OE2
					Data Structures
					Artificial Intelligence
			Digital Control systems	HVDC Transmission	Remote Sensing & GIS
			Digital Signal Processing	Power System Reliability	Python Programming
					Java Programming
			Electrical and Hybrid Vehicles	Industrial Electrical Systems	Fundamentals of Biomedical Applications
					Electronic Sensors
					Basic Mechanical Engineering
					Basics of Aeronautical Engineering
					Intellectual Property Rights
					Principles of Entrepreneurship
					Natural Gas Engineering
		Engineering Materials			
		Surface Engineering			
		Health & Safety in Mines			
		Material Handling in Mines			

Date: 21-01-2022

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EXAMINATION BRANCH

IV YEAR B.TECH – I SEMESTER– R18 REGULATION REGULAR EXAMINATIONS FEBRUARY-2022

TIME TABLE

T I M E → AN: 2:15 PM TO 5:15 PM

BRANCH	09-02-2022 WEDNESDAY	11-02-2022 FRIDAY	14-02-2022 MONDAY	16-02-2022 WEDNESDAY	18-02-2022 FRIDAY
COMPUTER SCIENCE AND ENGINEERING (05-CSE)	Cryptography & Network Security	Data Mining	E4	E5	OE2
			Graph Theory	Advanced Algorithms	Remote Sensing & GIS
					Fundamentals of Biomedical Applications
					Electronic Sensors
			Introduction to Embedded Systems	Real Time Systems	Utilization of Electrical Energy
					Electric Drives and Control
					Basic Mechanical Engineering
			Artificial Intelligence	Soft Computing	Basics of Aeronautical Engineering
					Intellectual Property Rights
			Cloud Computing	Internet of Things	Principles of Entrepreneurship
					Natural Gas Engineering
			Ad-hoc & Sensor Networks	Software Process & Project Management	Engineering Materials
Surface Engineering					
		Health & Safety in Mines			
		Material Handling in Mines			

Date: 21-01-2022

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EXAMINATION BRANCH

IV YEAR B.TECH – I SEMESTER– R18 REGULATION REGULAR EXAMINATIONS FEBRUARY-2022

TIME TABLE

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BRANCH	09-02-2022 WEDNESDAY	11-02-2022 FRIDAY	14-02-2022 MONDAY	16-02-2022 WEDNESDAY	18-02-2022 FRIDAY
INFORMATION TECHNOLOGY (12- I T)	Information Security	Data Mining	E4	E5	OE2
			Web Security	Intrusion Detection Systems	Remote Sensing & GIS
				Real Time Systems	Fundamentals of Biomedical Applications
				Soft Computing	Electronic Sensors
				Distributed Databases	
			High Performance Computing	Software Process & Project Management	Utilization of Electrical Energy
			Artificial Intelligence		Electric Drives and Control
					Basic Mechanical Engineering
					Basics of Aeronautical Engineering
					Intellectual Property Rights
			Cloud Computing		Principles of Entrepreneurship
			Ad-hoc & Sensor Networks		Natural Gas Engineering
					Engineering Materials
					Surface Engineering
Health & Safety in Mines					
	Material Handling in Mines				

Date: 21-01-2022

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EXAMINATION BRANCH

III YEAR B.TECH – II SEMESTER– R18 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS AUGUST-2022

TIME T A B L E

TIME → FN: 9:45 AM TO 12:45 PM

BRANCH	10-08-2022 WEDNESDAY	12-08-2022 FRIDAY	16-08-2022 TUESDAY	19-08-2022 FRIDAY	22-08-2022 MONDAY	26-08-2022 FRIDAY
CIVIL ENGINEERING (01-CE)	Hydrology & Water Resources Engineering	Environmental Engineering	Foundation Engineering	E2	Structural Engineering II(Steel)	(OE1)
				Prestressed Concrete		Entrepreneurship
				Elements of Earth Quake Engineering		Fundamentals of Management for Engineers
				Advanced Structural Analysis		Cyber Law & Ethics
						Basics of Sensors Technology
						Fundamentals of Internet of Things
						Reliability Engineering
						Renewable Energy Sources
						Quantitative Analysis for Business Decisions
						Industrial Management
						Non-Conventional Energy Sources
						General Geology
						Testing of Materials
						Alloy Steels
	Introduction to Mining Technology					
	Coal Gasification, CBM & Shale Gas					

Date:26-07-2022

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EXAMINATION BRANCH

III YEAR B.TECH – II SEMESTER– R18 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS AUGUST-2022

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BRANCH	10-08-2022 WEDNESDAY	12-08-2022 FRIDAY	16-08-2022 TUESDAY	19-08-2022 FRIDAY	22-08-2022 MONDAY	26-08-2022 FRIDAY
MECHANICAL ENGINEERING (03-ME)	Design of Machine Members-II	CAD & CAM	Heat Transfer	EI	Finite Element Methods	(OE1)
				Unconventional Machining Processes		Disaster Preparedness & Planning Management
				Machine Tool Design		Entrepreneurship
				Production Planning & Control		Fundamentals of Management for Engineers
						Cyber Law & Ethics
						Basics of Sensors Technology
						Fundamentals of Internet of Things
						Reliability Engineering
						Renewable Energy Sources
						Industrial Management
						Non-Conventional Energy Sources
						General Geology
						Testing of Materials
						Alloy Steels
						Introduction to Mining Technology
	Coal Gasification, CBM & Shale Gas					

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III YEAR B.TECH – II SEMESTER– R18 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS AUGUST-2022

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BRANCH	10-08-2022 WEDNESDAY	12-08-2022 FRIDAY	16-08-2022 TUESDAY	19-08-2022 FRIDAY	22-08-2022 MONDAY	26-08-2022 FRIDAY	
ELECTRONICS AND COMMUNICATION ENGINEERING (04-ECE)	Antennas and Propagation	Digital Signal Processing	E2	E2	VLSI Design	(OE1)	
							Disaster Preparedness & Planning Management
							Entrepreneurship
							Fundamentals of Management for Engineers
							Cyber Law & Ethics
							Basics of Sensors Technology
							Reliability Engineering
							Renewable Energy Sources
							Quantitative Analysis for Business Decisions
							Industrial Management
							Non-Conventional Energy Sources
							General Geology
							Testing of Materials
							Alloy Steels
			Introduction to Mining Technology				
			Coal Gasification, CBM & Shale Gas				
			Object Oriented Programming through Java	Embedded System Design			
				Mobile Communications and Networks			

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III YEAR B.TECH – II SEMESTER– R18 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS AUGUST-2022

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ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-EIE)	Industrial Automation	Digital Signal Processing	Object Oriented Programming through Java	E2	—	(OE1)
						Disaster Preparedness & Planning Management
						Entrepreneurship
						Fundamentals of Management for Engineers
						Cyber Law & Ethics
						Fundamentals of Internet of Things
						Reliability Engineering
						Renewable Energy Sources
						Quantitative Analysis for Business Decisions
						Industrial Management
						Non-Conventional Energy Sources
						General Geology
						Testing of Materials
						Alloy Steels
Introduction to Mining Technology						
Coal Gasification, CBM & Shale Gas						

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III YEAR B.TECH – II SEMESTER– R18 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS AUGUST-2022

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BRANCH	10-08-2022 WEDNESDAY	12-08-2022 FRIDAY	16-08-2022 TUESDAY	19-08-2022 FRIDAY	22-08-2022 MONDAY	26-08-2022 FRIDAY
MECHANICAL ENGINEERING (MECHATRONICS) (14-MECT)	Robotics and its Applications	Microprocessors and Microcontrollers	Motion Control Design	E1	Finite Element Methods	(OE1)
				Analog and Digital IC Applications		Disaster Preparedness & Planning Management
				Unconventional Machining Processes		Entrepreneurship
				Total Quality Management		Fundamentals of Management for Engineers
						Cyber Law & Ethics
						Basics of Sensors Technology
						Fundamentals of Internet of Things
						Reliability Engineering
						Renewable Energy Sources
						Quantitative Analysis for Business Decisions
						General Geology
						Testing of Materials
						Alloy Steels
						Introduction to Mining Technology
	Coal Gasification, CBM & Shale Gas					

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III YEAR B.TECH – II SEMESTER– R18 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS AUGUST-2022

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METALLURGICAL AND MATERIALS ENGINEERING (18-MMT)	Materials Characterization	Non-Metallic Materials	Material Processing (Casting & Welding)	E2	-	(OE1)
						Disaster Preparedness & Planning Management
						Entrepreneurship
						Fundamentals of Management for Engineers
						Cyber Law & Ethics
						Basics of Sensors Technology
						Fundamentals of Internet of Things
						Reliability Engineering
						Renewable Energy Sources
						Quantitative Analysis for Business Decisions
						Industrial Management
						Non-Conventional Energy Sources
						General Geology
Introduction to Mining Technology						
Coal Gasification, CBM & Shale Gas						

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III YEAR B.TECH – II SEMESTER– R18 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS AUGUST-2022

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AERONAUTICAL ENGINEERING (21-AE)	Space Propulsion	Aircraft Design	Computational Aerodynamics	Helicopter Aerodynamics	E1	(OE1)
						Disaster Preparedness & Planning Management
						Entrepreneurship
						Fundamentals of Management for Engineers
						Cyber Law & Ethics
					Advanced Solid Mechanics	Basics of Sensors Technology
					Design and Analysis of Composite Structures	Fundamentals of Internet of Things
					Unmanned Air Vehicles	Reliability Engineering
						Renewable Energy Sources
						Industrial Management
						Non-Conventional Energy Sources
						General Geology
						Testing of Materials
						Alloy Steels
	Introduction to Mining Technology					
	Coal Gasification, CBM & Shale Gas					

Date:26-07-2022

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MINING ENGINEERING (25 - MIE)	Introduction to Instrumentation	Underground Coal Mining Technology	Rock Mechanics Engineering	E2	—	(OE1)
				Computer Applications in Mining		Disaster Preparedness & Planning Management
				Mineral Processing		Entrepreneurship
				Material Management in Mines		Fundamentals of Management for Engineers
						Cyber Law & Ethics
						Basics of Sensors Technology
						Fundamentals of Internet of Things
						Reliability Engineering
						Renewable Energy Sources
						Quantitative Analysis for Business Decisions
						Industrial Management
						Non-Conventional Energy Sources
						General Geology
	Testing of Materials					
	Alloy Steels					

Date:26-07-2022

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PETROLEUM ENGINEERING (27 - PTME)	Petroleum Refinery Engineering	Petroleum Reservoir Engineering	Well Completion Testing & Servicing	E1	Petroleum Production Engineering & Design	(OE1)
						Disaster Preparedness & Planning Management
						Entrepreneurship
						Fundamentals of Management for Engineers
						Cyber Law & Ethics
				Surface Production Operations		Basics of Sensors Technology
				Horizontal Well Technology		Fundamentals of Internet of Things
				Transport Phenomena		Reliability Engineering
						Renewable Energy Sources
						Quantitative Analysis for Business Decisions
						Industrial Management
						Non-Conventional Energy Sources
						Testing of Materials
						Alloy Steels
	Introduction to Mining Technology					
	Coal Gasification, CBM & Shale Gas					

Date: 26-07-2022

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EXAMINATION BRANCH

III YEAR B.TECH – II SEMESTER– R18 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS AUGUST-2022

TIME T A B L E

TIME → AN: 2:15 PM TO 5:15 PM

BRANCH	10-08-2022 WEDNESDAY	12-08-2022 FRIDAY	16-08-2022 TUESDAY	19-08-2022 FRIDAY	22-08-2022 MONDAY	26-08-2022 FRIDAY
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	Signals and Systems	Microprocessors & Microcontrollers	Power System Protection	E2	Power System Operation and Control	(OE1)
				Optimization Techniques		Disaster Preparedness & Planning Management
				Wind and Solar Energy systems		Entrepreneurship
				Power Semiconductor Drives		Fundamentals of Management for Engineers
						Cyber Law & Ethics
						Basics of Sensors Technology
						Fundamentals of Internet of Things
						Quantitative Analysis for Business Decisions
						Industrial Management
						Non-Conventional Energy Sources
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III YEAR B.TECH – II SEMESTER– R18 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS AUGUST-2022

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COMPUTER SCIENCE AND ENGINEERING (05-CSE)	Compiler Design	Machine Learning	Design and Analysis of Algorithms	E3	-	(OE1)
						Disaster Preparedness & Planning Management
						Basics of Sensors Technology
						Fundamentals of Internet of Things
						Reliability Engineering
						Renewable Energy Sources
						Quantitative Analysis for Business Decisions
						Industrial Management
						Non-Conventional Energy Sources
						General Geology
	Testing of Materials					
	Alloy Steels					
	Introduction to Mining Technology					
	Coal Gasification, CBM & Shale Gas					

Date:26-07-2022

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III YEAR B.TECH – II SEMESTER– R18 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS AUGUST-2022

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INFORMATION TECHNOLOGY (12- I T)	Introduction to Embedded Systems	Principles of Compiler Construction	Algorithm Design and Analysis	E3	Internet of Things	(OE1)
				Ethical Hacking		Disaster Preparedness & Planning Management
				Network Programming		Basics of Sensors Technology
				Scripting Languages		Fundamentals of Internet of Things
				Mobile Application Development		Reliability Engineering
				Software Testing Methodologies		Renewable Energy Sources
						Quantitative Analysis for Business Decisions
						Industrial Management
						Non-Conventional Energy Sources
						General Geology
	Testing of Materials					
	Alloy Steels					
	Introduction to Mining Technology					
	Coal Gasification, CBM & Shale Gas					

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III YEAR B.TECH – II SEMESTER– R18 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS AUGUST-2022

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INFORMATION TECHNOLOGY AND ENGINEERING (34- ITE)	Android Application Development	Principles of Compiler Construction	Design and Analysis of Algorithms	E3	Information Security	(OE1) HUMANITIES
						Entrepreneurship
						Fundamentals of Management for Engineers
				Agile Software Development		Cyber Law & Ethics
				Advanced Computer Architecture		
				Machine Learning		
				Information Retrieval System		
Software Testing Methodologies						

26-07-2022

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EXAMINATION BRANCH
IV YEAR B.TECH – II SEMESTER– R18 REGULATION REGULAR EXAMINATIONS JULY-2022
TIMETABLE

TIME: →FN 9.45 AM TO 12:45 PM

DATE & DAY			
BRANCH	11-07-2022 MONDAY	16-07-2022 SATURDAY	21-07-2022 THURSDAY
CIVIL ENGINEERING (01-CE)	E5 Solid Waste Management	E6 Airports, Railways and Waterways	OE3 Basics of Power Plant Engineering
	Environmental Impact Assessment		Basics of Virtual Instrumentation
			Database Management Systems Elements of Rocket Propulsion
	Air pollution	Urban Transportation Planning	Energy Sources and Applications
			Fundamentals of Robotics
		Finite Element Methods for Civil Engineering	Green Fuel Technologies
			High Temperature Materials
			Light Metals and Alloys
			Linear and Non-Linear Optimization Techniques
			Mobile Application Development
			Machine Learning
			Measuring Instruments
			Non-Conventional Sources of energy
	Remote Sensing and GIS in Mining		
	Total Quality Management		
Solid Fuel Technology			
Scripting Languages			

Date: 21-06-2022

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EXAMINATION BRANCH
IV YEAR B.TECH – II SEMESTER– R18 REGULATION REGULAR EXAMINATIONS JULY-2022
TIMETABLE

TIME: →FN 9.45 AM TO12:45 PM

DATE & DAY			
BRANCH	11-07-2022 MONDAY	16-07-2022 SATURDAY	21-07-2022 THURSDAY
MECHANICAL ENGINEERING (03-ME)	E5	E6	OE3
	Industrial Robotics	Industrial Management	Basics of Power Plant Engineering
	Composite Materials		Basics of Virtual Instrumentation
			Environmental Impact Assessment
	Mechanical Vibrations	Tribology	Database Management Systems
			Elements of Rocket Propulsion
		Production and Operations Management	Energy Sources and Applications
			Fundamentals of Robotics
			Green Fuel Technologies
			High Temperature Materials
			Light Metals and Alloys
			Linear and Non-Linear Optimization Techniques
			Mobile Application Development
Machine Learning			
Measuring Instruments			
Remote Sensing and GIS in Mining			
Total Quality Management			
Solid Fuel Technology			
Scripting Languages			

Date: 21-06-2022

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KUKATPALLY - HYDERABAD – 5000 85
EXAMINATION BRANCH
IV YEAR B.TECH – II SEMESTER– R18 REGULATION REGULAR EXAMINATIONS JULY-2022
TIMETABLE

TIME: →FN 9.45 AM TO12:45 PM

DATE & DAY			
BRANCH	11-07-2022 MONDAY	16-07-2022 SATURDAY	21-07-2022 THURSDAY
ELECTRONICS AND COMMUNICATION ENGINEERING (04-ECE)	E5	E6	OE3
			Basics of Power Plant Engineering
	Radar Systems	System on Chip Architecture	Database Management Systems
	Satellite Communications	Test and Testability	Elements of Rocket Propulsion
			Energy Sources and Applications
	Wireless Sensor Networks	Low Power VLSI Design	Environmental Impact Assessment
			Fundamentals of Robotics
			Green Fuel Technologies
			High Temperature Materials
			Light Metals and Alloys
			Linear and Non-Linear Optimization Techniques
			Mobile Application Development
			Machine Learning
			Non-Conventional Sources of energy
			Basics of Virtual Instrumentation
		Remote Sensing and GIS in Mining	
		Total Quality Management	
		Solid Fuel Technology	
		Scripting Languages	

Date:21-06-2022

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IV YEAR B.TECH – II SEMESTER– R18 REGULATION REGULAR EXAMINATIONS JULY-2022
TIMETABLE

TIME: →FN 9.45 AM TO12:45 PM

DATE & DAY			
BRANCH	11-07-2022 MONDAY	16-07-2022 SATURDAY	21-07-2022 THURSDAY
	E5	E6	OE3
	Telemetry and Telecontrol	Power Plant Instrumentation	Environmental Impact Assessment
	Digital Image Processing	Machine Learning	Basics of Power Plant Engineering
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-EIE)	VLSI Design	Fundamentals of Internet of Things	Database Management Systems
			Elements of Rocket Propulsion
			Energy Sources and Applications
			Fundamentals of Robotics
			Green Fuel Technologies
			High Temperature Materials
			Light Metals and Alloys
			Linear and Non-Linear Optimization Techniques
			Mobile Application Development
			Machine Learning
			Measuring Instruments
			Non-Conventional Sources of energy
			Scripting Languages
			Remote Sensing and GIS in Mining
Total Quality Management			
Solid Fuel Technology			

Date: 21-06-2022

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IV YEAR B.TECH – II SEMESTER– R18 REGULATION REGULAR EXAMINATIONS JULY-2022
TIMETABLE

TIME: →FN 9.45 AM TO12:45 PM

DATE & DAY			
BRANCH	11-07-2022 MONDAY	16-07-2022 SATURDAY	21-07-2022 THURSDAY
MECHANICAL ENGINEERING (MECHATRONICS) (14-MECT)	E5	E6	OE3
	Concurrent Engineering	Automation in Manufacturing	
	MEMS Design	Mathematical Modeling and Simulation	Basics of Power Plant Engineering
	Production Planning and Control		Basics of Virtual Instrumentation
			Database Management Systems
			Elements of Rocket Propulsion
			Energy Sources and Applications
			Green Fuel Technologies
			High Temperature Materials
			Light Metals and Alloys
			Mobile Application Development
			Machine Learning
			Measuring Instruments
			Non-Conventional Sources of energy
		Remote Sensing and GIS in Mining	
		Solid Fuel Technology	
		Scripting Languages	
		Environmental Impact Assessment	

Date: 21-06-2022

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EXAMINATION BRANCH
IV YEAR B.TECH – II SEMESTER– R18 REGULATION REGULAR EXAMINATIONS JULY-2022
TIMETABLE

TIME: →FN 9.45 AM TO12:45 PM

DATE & DAY			
BRANCH	11-07-2022 MONDAY	16-07-2022 SATURDAY	21-07-2022 THURSDAY
METALLURGICAL AND MATERIALS ENGINEERING (18-MMT)	E5	E6	OE3
	Advanced Manufacturing Technologies	Failure Analysis	Basics of Power Plant Engineering
		Energy Materials	Environmental Impact Assessment
		Super Alloys	Basics of Virtual Instrumentation
	Composite Materials		Database Management Systems
	Design and Selection of Engineering Materials		Elements of Rocket Propulsion
			Energy Sources and Applications
			Fundamentals of Robotics
			Green Fuel Technologies
			Linear and Non-Linear Optimization Techniques
			Mobile Application Development
			Machine Learning
			Measuring Instruments
			Non-Conventional Sources of energy
			Remote Sensing and GIS in Mining
	Total Quality Management		
	Solid Fuel Technology		
	Scripting Languages		

Date: 21-06-2022

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IV YEAR B.TECH – II SEMESTER– R18 REGULATION REGULAR EXAMINATIONS JULY-2022
TIMETABLE

TIME: →FN 9.45 AM TO12:45 PM

DATE & DAY			
BRANCH	11-07-2022 MONDAY	16-07-2022 SATURDAY	21-07-2022 THURSDAY
AERONAUTICAL ENGINEERING (21-AE)	E5	E6	OE3
		Precision Engineering	Basics of Power Plant Engineering
			Basics of Virtual Instrumentation
	Cryogenics	Practical Non-Destructive Testing	Database Management Systems
	Aero Engine Design	CAD/CIM	Energy Sources and Applications
	Heat Transfer		Fundamentals of Robotics
			Green Fuel Technologies
			High Temperature Materials
			Light Metals and Alloys
			Linear and Non-Linear Optimization Techniques
			Mobile Application Development
			Machine Learning
			Measuring Instruments
			Environmental Impact Assessment
			Non-Conventional Sources of energy
	Scripting Languages		
	Remote Sensing and GIS in Mining		
	Total Quality Management		
	Solid Fuel Technology		

Date: 21-06-2022

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IV YEAR B.TECH – II SEMESTER– R18 REGULATION REGULAR EXAMINATIONS JULY-2022
TIMETABLE

TIME: →FN 9.45 AM TO12:45 PM

DATE & DAY			
BRANCH	11-07-2022 MONDAY	16-07-2022 SATURDAY	21-07-2022 THURSDAY
MINING ENGG. (25-MNE)	E5	E6	OE3
	Mine Planning and Design	Mine Economics	Basics of Power Plant Engineering
	Geo-statistics	Mineral exploration	Basics of Virtual Instrumentation
	Rock Excavation Engineering	Mine Subsidence Engineering	Database Management Systems
			Elements of Rocket Propulsion
			Energy Sources and Applications
			Fundamentals of Robotics
			Green Fuel Technologies
			High Temperature Materials
			Light Metals and Alloys
			Linear and Non-Linear Optimization Techniques
			Mobile Application Development
			Machine Learning
			Measuring Instruments
			Non-Conventional Sources of energy
			Scripting Languages
			Total Quality Management
		Environmental Impact Assessment	

Date: 21-06-2022

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IV YEAR B.TECH – II SEMESTER– R18 REGULATION REGULAR EXAMINATIONS JULY-2022
TIMETABLE

TIME: →FN 9.45 AM TO12:45 PM

BRANCH	DATE & DAY		
	11-07-2022 MONDAY	16-07-2022 SATURDAY	21-07-2022 THURSDAY
PETROLEUM ENGINEERING (27 - PTME)	E5	E6	OE3
	Sub-Sea Engineering	Enhanced Oil Recovery Techniques	Basics of Power Plant Engineering
		Multi-Phase Flow in Porous Media	Basics of Virtual Instrumentation
	Membrane Technology	Petroleum Management Marketing & Finance	Database Management Systems
			Elements of Rocket Propulsion
	Energy Sources and Applications		
	Fundamentals of Robotics		
	High Temperature Materials		
	Light Metals and Alloys		
	Linear and Non-Linear Optimization Techniques		
	Mobile Application Development		
	Machine Learning		
	Measuring Instruments		
	Non-Conventional Sources of energy		
	Scripting Languages		
	Environmental Impact Assessment		
	Remote Sensing and GIS in Mining		
Total Quality Management			
Solid Fuel Technology			
Natural Gas Hydrates and coal Bed Methane			

Date: 21-06-2022

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IV YEAR B.TECH – II SEMESTER– R18 REGULATION REGULAR EXAMINATIONS JULY-2022

TIMETABLE

TIME: → AN 2.15 PM TO 5:15 PM

DATE & DAY			
BRANCH	11-07-2022 MONDAY	16-07-2022 SATURDAY	21-07-2022 THURSDAY
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	E5	E6	OE3
	Power Quality & FACTS	Smart Grid Technologies	Database Management Systems
	Control Systems Design		Elements of Rocket Propulsion
	AI Techniques in Electrical Engineering		Basics of Virtual Instrumentation
			Environmental Impact Assessment
	Advanced Control of Electric Drives	Electrical Distribution Systems	Fundamentals of Robotics
			Green Fuel Technologies
		High Temperature Materials	
		Light Metals and Alloys	
		Linear and Non-Linear Optimization Techniques	
		Mobile Application Development	
		Machine Learning	
		Measuring Instruments	
		Non-Conventional Sources of energy	
		Remote Sensing and GIS in Mining	
Total Quality Management			
Solid Fuel Technology			
Scripting Languages			

Date: 21-06-2022

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IV YEAR B.TECH – II SEMESTER– R18 REGULATION REGULAR EXAMINATIONS JULY-2022

TIMETABLE

TIME: →AN 2.15 PM TO 5:15 PM

DATE & DAY			
BRANCH	11-07-2022 MONDAY	16-07-2022 SATURDAY	21-07-2022 THURSDAY
COMPUTER SCIENCE AND ENGINEERING (05-CSE)	Organizational Behaviour	E6	OE3
		Computational Complexity	Basics of Power Plant Engineering
		Distributed Systems	Elements of Rocket Propulsion
		Neural Networks & Deep Learning	Energy Sources and Applications
		Cyber Forensics	Environmental Impact Assessment
		Human Computer Interaction	Fundamentals of Robotics
			Green Fuel Technologies
			High Temperature Materials
			Light Metals and Alloys
			Measuring Instruments
			Non-Conventional Sources of energy
			Remote Sensing and GIS in Mining
			Total Quality Management
		Solid Fuel Technology	
Basics of Virtual Instrumentation			
Linear and Non-Linear Optimization Techniques			

Date: 21-06-2022

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IV YEAR B.TECH – II SEMESTER– R18 REGULATION REGULAR EXAMINATIONS JULY-2022

TIMETABLE

TIME: →AN 2.15 PM TO 5:15 PM

DATE & DAY			
BRANCH	11-07-2022 MONDAY	16-07-2022 SATURDAY	21-07-2022 THURSDAY
INFORMATION TECHNOLOGY (12- I T)	Organizational Behaviour	E6	OE3
		Natural Language Processing	Basics of Power Plant Engineering
		Neural Networks & Deep Learning	Basics of Virtual Instrumentation
		Human Computer Interaction	Elements of Rocket Propulsion
		Cyber Forensics	Energy Sources and Applications
		Distributed Systems	Fundamentals of Robotics
		Distributed Systems	Green Fuel Technologies
		Distributed Systems	High Temperature Materials
		Distributed Systems	Light Metals and Alloys
		Distributed Systems	Linear and Non-Linear Optimization Techniques
		Distributed Systems	Measuring Instruments
		Distributed Systems	Non-Conventional Sources of energy
		Distributed Systems	Remote Sensing and GIS in Mining
		Distributed Systems	Total Quality Management
		Distributed Systems	Solid Fuel Technology
Distributed Systems	Environmental Impact Assessment		

Date: 21-06-2022

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Date: 16.09.2022

M Tech II SEMESTER | R20 | REGULAR/ SUPPLEMENTARY EXAMINATIONS TIME TABLE OCTOBER -2022

T I M E T A B L E

TIMEINGS: FN: 10:00 AM TO 1:00 PM

Date	Subject code	Session	Name of the Subject
17.10.2022 Monday	20MT2PC06	FN	Advanced Algorithms
19.10.2022 Wednesday	20MT2PC07	FN	Advanced Computer Architecture
21.10.2022 Friday	20MT2PE33	FN	Data Science
24.10.2022 Monday	20MT2PE41	FN	Cyber Security

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Date: 11.04.2022

M.Tech I SEMESTER [R20] REGULAR / SUPPLEMENTARY END EXAMINATIONS APRIL -2022

TIME TABLE

TIME: FN: 10:00 AM TO 1:00 PM

Date	Session	Sub. Code	Name of the Subject
25.04.2022 Monday	FN	20MT1PC01	Mathematical Foundations of Computer Science
27.04.2022 Wednesday	FN	20MT1PC02	Advanced Data Structures
29.04.2022 Friday	FN	20MT1PE13	Machine Learning (Professional Elective - I)
02.05.2022 Monday	FN	20MT1PE23	Data Mining (Professional Elective - II)
05.05.2022 Thursday	FN	20MT1PC05	Research Methodology & IPR

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Date: 09.02.2022

M TECH III SEMESTER [R20] REGULAR EXAMINATIONS TIME TABLE MARCH -2022

T I M E T A B L E

TIMEINGS: FN: 10:00 AM TO 1:00PM

Date	Session	Name of the Subject
14.03.2022 Monday	FN	Digital Forensics
16.03.2022 Wednesday	FN	Cost Management of Engineering Projects

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M.TECH III SEMESTER (R20) REGULAR EXAMINATION TIME TABLE MARCH -2022

CSE

TIMEINING FN:10:AM To 1:00PM

25.02.2022

DATE	SESSION	NAME OF THE SUBJECT
07/03/2022 Monday	F/N	Dissertation work review II

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EXAMINATION BRANCH

Date: 19.10.2022

MBA I SEMESTER [R20] SUPPLEMENTARY EXAMINATIONS TIME TABLE October / November -2022

TIME TABLE

TIME: ~~FN~~: 10:00 AM TO 01:00 PM

Date	Session	Sub. Code	Name of the Subject
02.11.2022 Wednesday	FN	20MB1PC05	Legal and Business Environment
04.11.2022 Friday	FN	20MB1PC01	Management and Organizational Behavior
07.11.2022 Monday	FN	20MB1PC02	Business Economics
09.11.2022 Wednesday	FN	20MB1PC03	Financial Accounting and Analysis
11.11.2022 Friday	FN	20MB1PC04	Research Methodology and Statistical Analysis
14.11.2022 Monday	FN	20MB1OE13	Technology Management [Open Elective-I]

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Date: 16.09.2022

MBA II SEMESTER [R20] REGULAR/ SUPPLEMENTARY EXAMINATIONS TIME TABLE October-2022

T I M E T A B L E

TIMEINGS: FN: 10:00AM TO 1:00PM

Date	Subject code	Session	Name of the Subject
17.10.2022 Monday	20MB2PC08	FN	Human Resource Management
19.10.2022 Wednesday	20MB2PC09	FN	Marketing Management
21.10.2022 Friday	20MB2PC10	FN	Financial Management
24.10.2022 Monday	20MB2PC11	FN	Quantitative Analysis for Business Decisions
26.10.2022 Wednesday	20MB2PC12	FN	Entrepreneurship
28.10.2022 Friday	20MB2PC13	FN	Logistic and Supply chain Management
31.10.2022 Monday	20MB2OE21	FN	Total Quality Management (open Elective-II)

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Date: 02.09.2022

MBA III SEMESTER [R20] SUPPLEMENTARY EXAMINATIONS TIME TABLE SEPTEMBER -2022

T I M E T A B L E

TIMEINGS: FN: 10:00 AM TO 1:00PM

Date	Subject Code	Session	Name of the Subject
19.09.2022 Monday	20MB3PC14	FN	Production & Operations Management
21.09.2022 Wednesday	20MB3PC15	FN	Management Information Systems
23.09.2022 Friday	20MB3PC16	FN	Data Analytics
26.09.2022 Monday	20MB3PEF1	FN	Security Analysis and Portfolio Management – PE-III (Finance-1)
	20MB3PEH1		Performance Management Systems – PE-III (Human Resources-1)
28.09.2022 Wednesday	20MB3PEF2	FN	Financial Institutions, Markets & Services – PE-III (Finance-2)
	20MB3PEH2		Learning and Development - PE-III (Human Resources-2)
30.09.2022 Friday	20MB3PEF3	FN	Strategic Management Accounting – PE-III (Finance-3)
	20MB3PEH3		Management of Industrial Relations - PE-III (Human Resources-3)

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Date: 04.08.2022

MBA IV SEMESTER [R20] REGULAR EXAMINATIONS TIME TABLE AUGUST -2022

T I M E T A B L E

TIMEINGS: FN: 10:00 AM TO 1:00PM

Date	Session	Sub. Code	Name of the Subject
29.08.2022 Monday	FN	20MB4PC18	Strategic Management
01.09.2022 Thursday	FN	20MB4PEF4	International Financial Management(FN)
		20MB4PEH4	International Human Resource Management(HR)
03.09.2022 Saturday	FN	20MB4PEF5	Strategic Investment & Financing Decisions(FN)
		20MB4PEH5	Leadership & Change Management (HR)
05.09.2022 Monday	FN	20MB4PEF6	Risk Management and Financial Derivatives (FN)
		20MB4PEH6	Talent & Knowledge Management (HR)

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Date: 11.04.2022

MBA I SEMESTER [R20] REGULAR/ SUPPLEMENTARY EXAMINATIONS TIME TABLE APRIL -2022

TIME TABLE

TIME: AN: 10:00 AM TO 01:00 PM

Date	Session	Sub. Code	Name of the Subject
25.04.2022 Monday	FN	20MB1PC05	Legal and Business Environment
27.04.2022 Wednesday	FN	20MB1PC01	Management and Organizational Behavior
29.04.200 Friday	FN	20MB1PC02	Business Economics
02.05.2022 Monday	FN	20MB1PC03	Financial Accounting and Analysis
05.05.2022 Thursday	FN	20MB1PC04	Research Methodology and Statistical Analysis
07.05.2022 Saturday	FN	20MB1OE13	Technology Management [Open Elective-I]

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Date: 09.02.2022

MBA III SEMESTER [R20] REGULAR EXAMINATIONS TIME TABLE MARCH -2022

T I M E T A B L E

TIMEINGS: FN: 10:00 AM TO 1:00PM

Date	Session	Name of the Subject
14.03.2022 Monday	FN	Production & Operations Management ✓
16.03.2022 Wednesday	FN	Management Information Systems ✓
19.03.2022 Saturday	FN	Data Analytics
21.03.2022 Monday	FN	Security Analysis and Portfolio Management – PE-III (Finance-1) ✓
		Performance Management Systems – PE-III (Human Resources-1)
23.03.2022 Wednesday	FN	Financial Institutions, Markets & Services – PE-III (Finance-2) ✓
		Learning and Development - PE-III (Human Resources-2)
25.03.2022 Friday	FN	Strategic Management Accounting – PE-III (Finance-3)
		Management of Industrial Relations - PE-III (Human Resources-3)

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Date: 09.02.2022

MBA II SEMESTER [R20] SUPPLEMENTARY EXAMINATIONS TIME TABLE MARCH -2022

T I M E T A B L E

TIMEINGS: FN: 10:00AM TO 1:00PM

Date	Session	Name of the Subject
15.03.2022 Tuesday	FN	Human Resource Management ✓
17.03.2022 Thursday	FN	Marketing Management
22.03.2022 Tuesday	FN	Financial Management ✓
24.03.2022 Thursday	FN	Quantitative Analysis for Business Decisions ✓
26.03.2022 Saturday	FN	Entrepreneurship ✓
28.03.2022 Monday	FN	Logistic and Supply chain Management ✓
30.03.2022 Monday	FN	Total Quality Management (open Elective-II)

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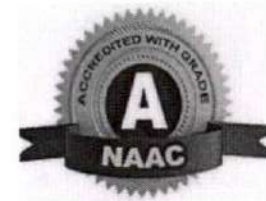
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Date: 09.10.2021

B.TEC H I SEMESTER [R20] SUPPLEMENTARY EXAMINATIONS OCTOBER -2021

T I M E T A B L E

TIME: FN: 10:00 AM TO 01:00 PM

BRANCH	DATE, SESSION AND DAY			
	20-10-2021 FN THURSDAY	22-10-2021 FN SATURDAY	25-10-2021 FN TUESDAY	27-10-2021 FN THURSDAY
CIVIL ENGINEERING (01-C E)	-----	Programming for Problem Solving (Common to CE, ECE)	Engineering Physics (CE)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
ELECTRICAL & ELECTRONICS ENGINEERING (02- EEE)	English (Common to EEE, CSE, IT)	Chemistry (Common to EEE, CSE, IT)	Basic Electrical Engineering (Common to EEE, CSE, IT)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	-----	Programming for Problem Solving (Common to CE, ECE)	Applied Physics (ECE)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
COMPUTER SCIENCE & ENGINEERING (05- CSE)	English (Common to EEE, CSE, IT)	Chemistry (Common to EEE, CSE, IT)	Basic Electrical Engineering (Common to EEE, CSE, IT)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
INFORMATION TECHNOLOGY (12- IT)	English (Common to EEE, CSE, IT)	Chemistry (Common to EEE, CSE, IT)	Basic Electrical Engineering (Common to EEE, CSE, IT)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)

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Date: 09.10.2021

B.TEC H I SEMESTER – R20 SUPPLEMENTARY EXTERNAL EXAMINATIONS SEPTEMBER -2021

T I M E T A B L E

TIME FN: 10:00 AM TO 01:00 PM

Branch	Date	Subject
CIVIL ENGINEERING (01-C E)	20-10-2021 FN THURSDAY [10:00 AM TO 01:00 PM]	ENGINEERING GRAPHICS (CE)
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	20-10-2021 FN THURSDAY [10:00 AM TO 01:00 PM]	ENGINEERING GRAPHICS (ECE)

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B. TECH II SEMESTER – REGULAR (R20) END EXAMINATIONS SEPTEMBER -2021

T I M E T A B L E

TIME: AN: 02.15 PM TO 05.15 PM

BRANCH	DATE, SESSION AND DAY			
	22-09-2021 AN WEDNESDAY	24-09-2021 AN FRIDAY	27-09-2021 AN MONDAY	29-09-2021 AN WEDNESDAY
CIVIL ENGINEERING (01-C E)	English (Common to CE, ECE)	Chemistry (Common to CE, ECE)	Engineering Mechanics (CE)	Mathematics-II (Common to CE, EEE,ECE,CSE,IT)
ELECTRICAL & ELECTRONICS ENGINEERING (02- EEE)	-----	Applied Physics (Common to EEE, CSE, IT)	Programming For Problem Solving (Common to EEE, CSE, IT)	Mathematics-II (Common to CE, EEE,ECE,CSE,IT)
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	English (Common to CE, ECE)	Chemistry (Common to CE, ECE)	Basic Electrical Engineering (Common to ECE)	Mathematics-II (Common to CE, EEE,ECE,CSE,IT)
COMPUTER SCIENCE &ENGINEERING (05- CSE)	-----	Applied Physics (Common to EEE, CSE, IT)	Programming For Problem Solving (Common to EEE, CSE, IT)	Mathematics-II (Common to CE, EEE,ECE,CSE,IT)
INFORMATION TECHNOLOGY (12- IT)	-----	Applied Physics (Common to EEE, CSE, IT)	Programming For Problem Solving (Common to EEE, CSE, IT)	Mathematics-II (Common to CE, EEE,ECE,CSE,IT)

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B. TECH II SEMESTER – REGULAR (R20) END EXAMINATIONS SEPTEMBER -2021

T I M E T A B L E

TIME FN: AN: 02.15 PM TO 05.15 PM

Branch	Date	Subject
COMPUTER SCIENCE&ENGINEERING (05-CSE)	22-09-2021 FN WEDNESDAY [AN: 02.15 PM TO 05.15 PM]	ENGINEERING GRAPHICS (CSE)
ELECTRICAL AND ELECTRONICS ENGINEERING (02- EEE)	22-09-2021 AN WEDNESDAY [AN: 02.15 PM TO 05.15 PM]	ENGINEERING GRAPHICS (EEE)
INFORMATION TECHNOLOGY (12- IT)	22-09-2021 AN WEDNESDAY [AN: 02.15 PM TO 05.15 PM]	ENGINEERING GRAPHICS (IT)

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College Code : R9

B.TEC H I YEAR I SEMESTER – [R20 REGULATION] CBT EXAMINATIONS AUGUST -2021

TIMETABLE

Date: 14.08.21

BRANCH	DATE AND SESSION			
	27-08-2021 (10:00 AM to 11:00 AM)	27-08-2021 (12:00 to 1:00 PM)	27-08-2021 (3:00 PM to 4:00 PM)	28-08-2021 (10:00 AM to 11:00 AM)
CIVIL ENGINEERING (01-CE)	Mathematics-I (20MA1BS01)	Programming for Problem Solving (20CS1ES01)	Engineering Physics (20PH1BS02)	-----
ELECTRICAL AND ELECTRONICS ENGINEERING (02- EEE)	Mathematics-I (20MA1BS01)	Chemistry (20CH1BS02)	Basic Electrical Engineering (20EE1ES01)	English (20EN1HS01)
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	Mathematics-I (20MA1BS01)	Programming for Problem Solving (20CS1ES01)	Applied Physics (20AP1BS02)	---
COMPUTER SCIENCE& ENGINEERING (05- CSE)	Mathematics-I (20MA1BS01)	Chemistry (20CH1BS02)	Basic Electrical Engineering (20EE1ES01)	English (20EN1HS01)
INFORMATION TECHNOLOGY (12- IT)	Mathematics-I (20MA1BS01)	Chemistry (20CH1BS02)	Basic Electrical Engineering (20EE1ES01)	English (20EN1HS01)

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B.TEC H I YEAR I SEMESTER – R20 REGULATIONS END EXAMINATIONS JULY -2021

T I M E T A B L E

TIME: FN: 09:45 AM TO 12:45 PM

AN: 02.15 PM TO 05.15 PM

BRANCH	DATE, SESSION AND DAY			
	06-07-2021 AN TUESDAY	08-07-2021 AN THURSDAY	10-07-2021 AN SATURDAY	13-07-2021 AN TUESDAY
CIVIL ENGINEERING (01-C E)	-----	Programming for Problem Solving (Common to CE, ECE)	Engineering Physics (CE)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
ELECTRICAL & ELECTRONICS ENGINEERING (02- EEE)	English (Common to EEE, CSE, IT)	Chemistry (Common to EEE, CSE, IT)	Basic Electrical Engineering (Common to EEE, CSE, IT)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	-----	Programming for Problem Solving (Common to CE, ECE)	Applied Physics (ECE)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
COMPUTER SCIENCE & ENGINEERING (05- CSE)	English (Common to EEE, CSE, IT)	Chemistry (Common to EEE, CSE, IT)	Basic Electrical Engineering (Common to EEE, CSE, IT)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
INFORMATION TECHNOLOGY (12- IT)	English (Common to EEE, CSE, IT)	Chemistry (Common to EEE, CSE, IT)	Basic Electrical Engineering (Common to EEE, CSE, IT)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)

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B.TECH I YEAR I SEMESTER – R20 REGULATIONS END EXAMINATIONS JULY -2021

T I M E T A B L E

TIME FN: 09:45 AM TO 12:45 PM

AN: 02.15 PM TO 05.15 PM

Branch	Date	Subject
CIVIL ENGINEERING (01-C E)	06-07-2021 FN TUESDAY (9.45 AM TO 12.45 PM)	ENGINEERING GRAPHICS (CE)
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	06-07-2021 FN TUESDAY (9.45 AM TO 12.45 PM)	ENGINEERING GRAPHICS (ECE)

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B.TEC H I YEAR I SEMESTER – R20 REGULATIONS END EXAMINATIONS JULY -2021

TIMETABLE

TIME: FN: 09:45 AM TO 12:45 PM

AN: 02.15 PM TO 05.15 PM

BRANCH	DATE, SESSION AND DAY			
	06-07-2021 AN TUESDAY	08-07-2021 AN THURSDAY	10-07-2021 AN SATURDAY	13-07-2021 AN \ TUESDAY
CIVIL ENGINEERING (01-C E)	-----	Programming for Problem Solving (Common to CE, ECE)	Engineering Physics (CE)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
ELECTRICAL & ELECTRONICS ENGINEERING (02- EEE)	English (Common to EEE, CSE, IT)	Chemistry (Common to EEE, CSE, IT)	Basic Electrical Engineering (Common to EEE, CSE, IT)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	-----	Programming for Problem Solving (Common to CE, ECE)	Applied Physics (ECE)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
COMPUTER SCIENCE & ENGINEERING (05- CSE)	English (Common to EEE, CSE, IT)	Chemistry (Common to EEE, CSE, IT)	Basic Electrical Engineering (Common to EEE, CSE, IT)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
INFORMATION TECHNOLOGY (12- IT)	English (Common to EEE, CSE, IT)	Chemistry (Common to EEE, CSE, IT)	Basic Electrical Engineering (Common to EEE, CSE, IT)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)

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B.TECH I YEAR I SEMESTER – R20 REGULATIONS END EXAMINATIONS JULY -2021

T I M E T A B L E

TIME FN: 09:45 AM TO 12:45 PM

AN: 02.15 PM TO 05.15 PM

Branch	Date	Subject
CIVIL ENGINEERING (01-C E)	06-07-2021 FN TUESDAY (9.45 AM TO 12.45 PM)	ENGINEERING GRAPHICS (CE)
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	06-07-2021 FN TUESDAY (9.45 AM TO 12.45 PM)	ENGINEERING GRAPHICS (ECE)

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B.TEC H I YEAR I SEMESTER – R20 REGULATIONS END EXAMINATIONS JULY -2021

T I M E T A B L E

TIME: FN: 09:45 AM TO 12:45 PM
AN: 02.15 PM TO 05.15 PM

BRANCH	DATE, SESSION AND DAY			
	06-07-2021 AN TUESDAY	08-07-2021 AN THURSDAY	10-07-2021 AN SATURDAY	13-07-2021 AN TUESDAY
CIVIL ENGINEERING (01-C E)	-----	Programming for Problem Solving (Common to CE, ECE)	Engineering Physics (CE)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
ELECTRICAL & ELECTRONICS ENGINEERING (02- EEE)	English (Common to EEE, CSE, IT)	Chemistry (Common to EEE, CSE, IT)	Basic Electrical Engineering (Common to EEE, CSE, IT)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	-----	Programming for Problem Solving (Common to CE, ECE)	Applied Physics (ECE)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
COMPUTER SCIENCE & ENGINEERING (05- CSE)	English (Common to EEE, CSE, IT)	Chemistry (Common to EEE, CSE, IT)	Basic Electrical Engineering (Common to EEE, CSE, IT)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
INFORMATION TECHNOLOGY (12- IT)	English (Common to EEE, CSE, IT)	Chemistry (Common to EEE, CSE, IT)	Basic Electrical Engineering (Common to EEE, CSE, IT)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)

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B.TECH I YEAR I SEMESTER – R20 REGULATIONS END EXAMINATIONS JULY -2021

T I M E T A B L E

TIME FN: 09:45 AM TO 12:45 PM

AN: 02.15 PM TO 05.15 PM

Branch	Date	Subject
CIVIL ENGINEERING (01-C E)	06-07-2021 FN TUESDAY (9.45 AM TO 12.45 PM)	ENGINEERING GRAPHICS (CE)
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	06-07-2021 FN TUESDAY (2.15 PM TO 05.15 PM)	ENGINEERING GRAPHICS (ECE)

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B.TECH I YEAR I SEMESTER – R18 REGULATIONS END EXAMINATIONS APRIL -2021

T I M E T A B L E

TIME → FN: 10.00 AM TO 01.00 PM

AN: 02.00 PM TO 05.00 PM

BRANCH	DATE, SESSION AND DAY			
	19-04-2021 FN MONDAY	22-04-2021 FN THURSDAY	24-04-2021 FN SATURDAY	26-04-2021 FN MONDAY
CIVIL ENGINEERING (01-C E)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)	Programming for Problem Solving (Common to CE, ECE)	Engineering Physics (CE)	----
ELECTRICAL AND ELECTRONICS ENGINEERING (02- EEE)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)	Chemistry (Common to EEE, CSE, IT)	Basic Electrical Engineering (Common to EEE, CSE, IT)	English (Common to EEE, CSE, IT)
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)	Programming for Problem Solving (Common to CE, ECE)	Applied Physics (ECE)	---
COMPUTER SCIENCE & ENGINEERING (05- CSE)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)	Chemistry (Common to EEE, CSE, IT)	Basic Electrical Engineering (Common to EEE, CSE, IT)	English (Common to EEE, CSE, IT)
INFORMATION TECHNOLOGY (12- IT)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)	Chemistry (Common to EEE, CSE, IT)	Basic Electrical Engineering (Common to EEE, CSE, IT)	English (Common to EEE, CSE, IT)

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B.TECH I YEAR I SEMESTER – R18 REGULATIONS END EXAMINATIONS APRIL -2021

T I M E T A B L E

TIME → FN: 10.00 AM TO 01.00 PM
AN: 02.00 PM TO 05.00 PM

Branch	Date	Subject
CIVIL ENGINEERING (01-C E)	26-04-2021 FN MONDAY (FN: 10.00 AM TO 1.00 PM)	ENGINEERING GRAPHICS (CE)
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	26-04-2021 AN MONDAY (FN: 2.00 PM TO 5.00 PM)	ENGINEERING GRAPHICS (ECE)

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KUKATPALLY - HYDERABAD – 500085

EXAMINATION BRANCH

II YEAR B.TECH - I SEMESTER – R18 REGULATION REGULAR/ SUPPLEMENTARY EXAMINATIONS MARCH-2021

TIME TABLE

TIME → FN: 9:45 AM TO 12:45 PM

BRANCH	DATE, SESSION AND DAY					
	08-03-2021 MONDAY	10-03-2021 WEDNESDAY	13-03-2021 SATURDAY	16-03-2021 TUESDAY	18-03-2021 THURSDAY	20-03-2021 SATURDAY
CIVIL ENGINEERING (01-CE)	Surveying and Geomatics	Fluid Mechanics	Strength of Materials - I	Probability and Statistics	Engineering Geology	-
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	Engineering Mechanics	Electrical Circuit Analysis	Analog Electronics	Electrical Machines - I	Electromagnetic Fields	-
MECHANICAL ENGINEERING (03-ME)	Probability and Statistics & Complex Variables	Thermodynamics	Mechanics of Solids	Production Technology	-	Material Science and Metallurgy)

DATE: 15-02-2021

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EXAMINATION BRANCH

II YEAR B.TECH - I SEMESTER – R18 REGULATION REGULAR/ SUPPLEMENTARY EXAMINATIONS MARCH-2021

TIME TABLE

TIME → FN: 9:45 AM TO 12:45 PM

BRANCH	DATE, SESSION AND DAY					
	08-03-2021 MONDAY	10-03-2021 WEDNESDAY	13-03-2021 SATURDAY	16-03-2021 TUESDAY	18-03-2021 THURSDAY	20-03-2021 SATURDAY
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	Probability Theory and Stochastic Processes	Network Analysis and Transmission Lines	Digital System Design	Signals and Systems	Electronic Devices and Circuits	-
COMPUTER SCIENCE & ENGINEERING (05- CSE)	Analog and Digital Electronics	Data Structures	Computer Oriented Statistical Methods	Object Oriented Programming using C++	Computer Organization and Architecture	-
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10EIE)	Electronic Measurements	Network Theory	Transducers Engineering	Signals and Systems	Electronic Devices and Circuits	-

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EXAMINATION BRANCH

II YEAR B.TECH - I SEMESTER – R18 REGULATION REGULAR/ SUPPLEMENTARY EXAMINATIONS MARCH-2021

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INFORMATION TECHNOLOGY (12-IT)	Analog and Digital Electronics	Data Structures	Computer Oriented Statistical Methods	Object Oriented Programming using C++	Computer Organization and Microprocessor	-
MECHANICAL ENGINEERING (MECHATRONICS) (14- MECT)	Probability and Statistics & Complex Variables	-	Mechanics of Solids	Thermal Science	Electronic Devices and Circuits	Material Science and Metallurgy
METALLURGY AND MATERIAL ENGINEERING (18- MMT)	Probability and Statistics & Complex Variables	Mineral Processing	Introduction to Transport Phenomenon	Physical Metallurgy	Materials Thermodynamics	-

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CONTINUED ON PAGE – 4

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EXAMINATION BRANCH

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AERONUTICAL ENGINEERING (21- AE)	Probability and Statistics & Complex Variables	Basic Electrical and Electronics Engineering	Theory of Structures	Fluid Mechanics and Hydraulics	Aerodynamics - I	-
MINING ENGG. (25-MIE)	Probability and Statistics & Complex Variables	-	Mechanics of Solids	Fluid Mechanics and Hydraulic Machines	Mine Surveying	Development of Mineral Deposits
PETROLIUM ENGG. (27- PTME)	Probability and Statistics & Complex Variables	Surveying and Offshore Structures	General Geology	-	Business Economics & Financial Analysis	Chemical Process Calculations
INFORMATION TECHNOLOGY AND ENGINEERING (34- ITE)	Analog & Digital Electronics	Data Structures	Statistical Methods for Data Science	Computer Organization & Microcontroller	Python Programming	-

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EXAMINATION BRANCH

III YEAR B.TECH -I SEMESTER – R18 REGULATION REGULAR EXAMINATIONS MARCH-2021

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CIVIL ENGINEERING (01-C E)	Concrete Technology	Geotechnical Engineering	Structural Engineering- I(RCC)	Transportation Engineering	Structural Analysis-II	Engineering Economics and Accountancy
	Theory of Elasticity					
	Rock Mechanics					
ELECTRICAL AND ELECTRONICS ENGINEERING (02- EEE)	Power Electronics	Power System-II	Measurements and Instrumentation	Business Economics and Financial Analysis	Computer Architecture	----
					High Voltage Engineering	
					Electrical Machine Design	
MECHANICAL ENGINEERING (03- ME)	Design of Machine Members-I	Operations Research	Dynamics of Machinery	Business Economics & Financial Analysis	Thermal Engineering-II	Metrology & Machine Tools

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ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	Control Systems	Data Communications and Networks	Microprocessor & Microcontrollers	Business Economics & Financial Analysis	Error Correcting Codes	---
					Electronic Measurements and Instrumentation	
					Computer Organization & Operating Systems	
COMPUTER SCIENCE & ENGINEERING (05- CSE)	Formal Languages & Automata Theory	Software Engineering	Computer Networks	Web Technologies	Information Theory & Coding	Computer Graphics
					Advanced Computer Architecture	Advanced Operating Systems
					Data Analytics	Informational Retrieval Systems
					Image Processing	Distributed Databases
					Principles of Programming Languages	Natural Language Processing
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-EIE)	Control Systems	Process Dynamics and Control	Microprocessor & Microcontrollers	Business Economics & Financial Analysis	Instrumentation Practices in Industries	----
					Operating Systems	
					Robotics and Automation	

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INFORMATION TECHNOLOGY (12-IT)	Formal Languages & Automata Theory	Software Engineering	Web Programming	Data Communication & Computer Networks	Biometrics	Database Security
					Advanced Computer Architecture Common to	Advanced Operating Systems
					Data Analytics	Machine Learning
					Image Processing	Pattern Recognition
					Principles of Programming Languages	Computer Graphics
MECHANICAL ENGINEERING (MECHATRONICS) (14- MECT)	Principles of Machine Design	CAD/CAM	Dynamics of Machinery	Business Economics & Financial Analysis	Manufacturing Process & Machine Tools	Mechanical Measurements & Control Systems
METALLURGY AND MATERIAL ENGINEERING (18- MMT)	Non-Ferrous Extractive Metallurgy	Environmental Degradation of Materials	---	Mechanical Working of Metals	Powder Metallurgy	Engineering Economics and Accountancy
					Nuclear Materials	
					Fatigue and Fracture Mechanics	

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AERONUTICAL ENGINEERING (21- AE)	Aircraft Propulsion	High Speed Aerodynamics	Finite Element Methods	Business Economics and Financial Analysis	Aircraft Systems and Controls	Aircraft Performance and Stability
MINING ENGG. (25-MNE)	Mine Environmental Engineering –II	Introduction to Industrial Engineering	Mine Mechanization-II	Surface Mining Technology	Environmental Management in Mines Tunneling Engineering Mining of Deep-Seated Deposits	-----
PETROLIUM ENGG. (27- PTME)	Instrumentation and Process	Fundamentals of Management for Engineers	Thermodynamics for Petroleum Engineers	Well Logging & Formation	Drilling Technology	Health, Safety & Environment in Petroleum Industry

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IV YEAR B.TECH – I SEMESTER– R16 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2021

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CIVIL ENGINEERING (01-CE)	TRANSPORTATION ENGINEERING (Common to CE, CEE)	E4	ESTIMATION QUANTITY SURVEYING AND VALUATION	E3	E2	E4	E3	---	---
		BRIDGE ENGINEERING (Common to CE, CEE)		CONSTRUCTION TECHNOLOGY AND MANAGEMENT (Common to CE, CEE)	IRRIGATION AND HYDRAULIC STRUCTURES (Common to CE, CEE)	GROUND IMPROVEMENT TECHNIQUES			
		TRAFFIC ENGINEERING		FOUNDATION ENGINEERING	SOIL DYNAMICS AND MACHINE FOUNDATION	RAILWAY AND AIRPORT ENGINEERING			
				REHABILITATION AND RETROFITTING OF STRUCTURES		WATERSHED MANAGEMENT			
STOCHASTIC HYDROLOGY									

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ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	POWER SEMICONDUCTOR DRIVES	---	E3	POWER SYSTEM OPERATION AND CONTROL	E4	E2	E4	---	---	
			OPTIMIZATION TECHNIQUES (Common to EEE, ECE, ETM)		SPECIAL MACHINES	RELIABILITY ENGINEERING (Common EEE, MECT)	PROGRAMMABLE LOGIC CONTROLLERS			
			DIGITAL CONTROL SYSTEMS (Common to EEE, EIE)		EHV AC TRANSMISSION SYSTEMS	DIGITAL SIGNAL PROCESSING	HVDC TRANSMISSION			FLEXIBLE A.C. TRANSMISSION SYSTEMS
			MODERN POWER ELECTRONICS		SWITCH MODE POWER SUPPLIES	POWER QUALITY	---			

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MECHANICAL ENGINEERING (03-ME)	INSTRUMENTATION AND CONTROL SYSTEMS (Common ME, AME)	E2		E3	E3	---	E3	E4	E2
		OPERATIONS RESEARCH (Common ME, MECT, MMT, AE, AME)	CAD / CAM (Common ME, AE, MSNT)	COMPUTATIONAL FLUID DYNAMICS (Common ME, AE, AME, MSNT)	ROBOTICS (Common ME, AME, MSNT)	----	CNC TECHNOLOGY (Common ME, MSNT)	MECHANICAL VIBRATIONS (Common ME, AME)	INDUSTRIAL MANAGEMENT
		POWER PLANT ENGINEERING (Common ME, MSNT)		ENGINEERING TRIBOLOGY				ADDITIVE MANUFACTURING TECHNOLOGY	
		COMPOSITE MATERIALS						MEMS	
								TURBO MACHINES	

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ELECTRONICS AND COMMUNICATION ENGINEERING (04-ECE)	E2	E4	E4			E3	E2		
	COMPUTER NETWORKS Common to (ECE, BME, ETM)	OBJECT ORIENTED PROGRAMMING Common to (ECE, ETM)	OPTIMIZATION TECHNIQUES Common to (EEE, ECE, ETM)	MICROWAVE ENGINEERING Common to (ECE, ETM)	---	EMBEDDED SYSTEM DESIGN Common to (ECE, EIE, ETM, ECM)	CODING THEORY AND TECHNIQUES Common to (ECE, ETM)	VLSI DESIGN Common to (ECE, EIE, ETM)	---
		ARTIFICIAL INTELLIGENCE Common to (ECE, IT, ECM)	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION			INTERNET OF THINGS Common to (ECE, CSE, IT)			
	FPGA PROGRAMMING						RADAR SYSTEMS		
						WIRELESS COMMUNICATIONS AND NETWORKS			

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COMPUTER SCIENCE AND ENGINEERING (05-CSE)	DATA MINING (Common to CSE, IT)	E3	---	PRINCIPLES OF PROGRAMMI NG LANGUAGES	---	E2	---	E4	---
		SOFTWARE PROCESS AND PROJECT MANAGEMEN T (Common to CSE, IT)				INTERNET OF THINGS (Common to ECE, CSE, IT)		CLOUD COMPUTING (Common to CSE, IT, ECM)	
		DISTRIBUTD SYSTEMS				PYTHON PROGRAMMING (Common to CSE, IT)		BLOCKCHAIN TECHNOLOGY (Common to (SE, IT)	
		GRAPH THEORY				WEB SCRIPTING LANGUAGES (Common to CSE, IT)		SOCIAL NETWORK ANALYSIS (Common to (SE, IT)	
		MACHINE LEARNING				MOBILE APPLICATION DEVELOPMENT		COMPUTATION AL COMPLEXITY	

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ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-EIE)	INDUSTRIAL AUTOMATION	---	E3	E4	----	EMBEDDED SYSTEM DESIGN (Common to ECE, EIE, ETM, ECM)	E2	E4	E2
			BIOMEDICAL INSTRUMENT ATION	ROBOTICS AND AUTOMATION (Common to EIE, BME)			TELEMETRY AND TELECONTROL	VLSI DESIGN (Common to CE, EIE, ETM)	DIGITAL IMAGE PROCESSING (Common to EIE, ETM, ECM)
			DIGITAL CONTROL SYSTEMS (Common to EEE, EIE)	INSTRUMENT ATION PRACTICES IN INDUSTRIES			OPTOELECTRONI CS & LASER INSTRUMENTATI ON		
			MEDICAL IMAGING TECHNIQUES				ADAPTIVE CONTROL SYSTEMS	EMBEDDED REAL TIME OPERATING SYSTEMS	
			POWER PLANT INSTRUMENT ATION						

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BIO-MEDICAL ENGINEERING (11-BME)	E2	MEDICAL IMAGE PROCESSING	---	E4	E3	E4	E3	ARTIFICIAL NEURAL NETWORKS (Common to BME, ECM)	MICROPROCESS ORS AND MICROCONTRO LLERS (Common to BME, MECT)	E3
	COMPUTER NETWORKS (Common to ECE, BME, ETM)			ROBOTICS AND AUTOMATION (Common to EIE, BME)	OPERATING SYSTEMS (Common to BME, ECM)	NANO TECHNOLOGY	HOSPITAL SYSTEM MANAGEMENT			REHABILITA TION ENGINEERIN G
	TELEMEDICINE			QUANTITATIVE ENGINEERING PHYSIOLOGY	HOSPITAL SYSTEM MANAGEMENT					
	VIRTUAL INSTRUMENTA TION			TRANSPORTATION PHENOMENA IN LIVING SYSTEMS						
	BIOMATERIALS									

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INFORMATION TECHNOLOGY (12- I T)	DATA MINING (Common to CSE, IT)	E3	ANDROID APPLICATION DEVELOPMENT	E3	---	E2	---	E4	---
		ARTIFICIAL INTELLIGENCE (Common to ECE, IT, ECM)		EMBEDDED SYSTEMS		INTERNET OF THINGS (Common to ECE, CSE, IT)		CLOUD COMPUTING (Common to CSE, IT, ECM)	
		SOFTWARE PROCESS AND PROJECT MANAGEMENT (Common to CSE, IT)		WEB AND DATABASE SECURITY		PYTHON PROGRAMMING (Common to CSE, IT)		BLOCKCHAIN TECHNOLOGY (Common to CSE, IT)	
						WEB SCRIPTING LANGUAGES (Common to CSE, IT)		SOCIAL NETWORK ANALYSIS (Common to CSE, IT)	
						ETHICAL HACKING		INFORMATION RETRIEVAL SYSTEMS	

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MECHANICAL ENGINEERING (MECHATRONICS) (14-MECT)	E3	E3	ROBOTICS AND ITS APPLICATIONS	MATHEMATICAL MODELING AND SIMULATION	AUTOMOBILE ENGINEERING	E2	---	MICROPROCESSORS AND MICROCONTROLLER S (Common to BME, MECT)	FLEXIBLE MANU FACTURING SYSTEM
	PLANT ENGINEERING AND MAINTENANCE (Common to MECT, AME)	OPERATIONS RESEARCH (Common ME, MECT, MMT, AE, AME)				PRINCIPLES OF MACHINE DESIGN			
	REFRIGERATION AND AIR CONDITIONING	ADVANCED KINEMATICS & DYNAMICS OF MACHINERY			RELIABILITY ENGINEERING (Common EEE, MECT)				
					ENGINEERING METROLOGY	MECHANICS OF COMPOSITE MATERIALS			
					CONCURRENT ENGINEERING				

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ELECTRONICS AND TELEMATICS ENGINEERING (17-ETM)	COMPUTER NETWORKS (Common to ECE, BME, ETM)	E3	E4	E4	TELECOMMUNICATION SWITCHING SYSTEMS AND NETWORKS (Common to ETM, ECM)	E4	E3	E2	E2
		OBJECT ORIENTED PROGRAMMING THROUGH JAVA (Common to ECE, ETM)	OPTIMIZATION TECHNIQUES (Common to EEE, ECE, ETM)	MICROWAVE ENGINEERING (Common to ECE, ETM)		EMBEDDED SYSTEM DESIGN (Common to ECE, EIE, ETM, ECM)	CODING THEORY AND TECHNIQUES (Common to ECE, ETM)	VLSI DESIGN (Common to ECE, EIE, ETM)	DIGITAL SIGNAL PROCESSORS AND CONTROLLERS
				NETWORKS SECURITY AND CRYPTOGRAPHY (Common to ETM, ECM)			CELLULAR AND MOBILE COMMUNICATIONS	DESIGN OF FAULT TOLERANT SYSTEMS	RF CIRCUIT DESIGN

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METALLURGICAL AND MATERIALS ENGINEERING (18-MMT)	POWDER METALLURGY	E3	----	E2	----	E4	—	ELECTROMETALLURGY AND CORROSION ENGINEERING	—
		OPERATIONS RESEARCH (Common ME, MECT, MMT, AE, AME)		FRACTURE MECHANICS AND FAILURE ANALYSIS		LIGHT MATERIALS AND ALLOYS			
		ALLOY STEELS		METALLURGICAL PROBLEMS		NON DESTRUCTIVE EVALUATION			
		POLYMERIC MATERIALS		SCIENCE AND TECHNOLOGY OF CERAMICS		X RAY METALLOGRAPHY			

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BRANCH	08-03-2021 MONDAY	10-03-2021 WEDNESDAY	13-03-2021 SATURDAY	16-03-2021 TUESDAY	18-03-2021 THURSDAY	20-03-2021 SATURDAY	23-03-2021 TUESDAY	25-03-2021 THURSDAY	27-03-2021 SATURDAY
ELECTRONICS AND COMPUTER ENGINEERING (19-E.COMP.E)	-	E4	LINUX PROGRAMMING	E3	E2	EMBEDDED SYSTEM DESIGN (Common to ECE, EIE, ETM, ECM)	E2	E4	E3
		ARTIFICIAL INTELLIGENCE Common to (ECE, IT, ECM)		NETWORKS SECURITY AND CRYPTO GRAPHY (Common to ETM, ECM)	TELE COMMUNICAT ION SWITCHING SYSTEMS AND NETWORKS (Common to ETM, ECM)		CLOUD COMPUTING Common to (CSE, IT, ECM)		
		WIRELESS SENSOR NETWORKS		COMPILER DESIGN	DESIGN AND ANALYSIS OF ALGORITHMS		DSP PROCESSORS AND ARCHITECTUR ES		
				DIGITAL SYSTEM DESIGN	OPERATING SYSTEMS (Common to BME, ECM)		DIGITAL IMAGE PROCESSING (Common to EIE, ETM, ECM)		

Date:15-02-2021

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EXAMINATION BRANCH

IV YEAR B.TECH – I SEMESTER– R16 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2021

TIMETABLE

TIME → AN: 2.15 PM TO 5.15PM

BRANCH	08-03-2021 MONDAY	10-03-2021 WEDNESDAY	13-03-2021 SATURDAY	16-03-2021 TUESDAY	18-03-2021 THURSDAY	20-03-2021 SATURDAY	23-03-2021 TUESDAY	25-03-2021 THURSDAY	27-03-2021 SATURDAY
AERONAUTICAL ENGINEERING (21-AE)	FLIGHT VEHICLE DESIGN	E2	E2	E3	---	E4	---	MECHANICAL VIBRATION AND STRUCTURAL DYNAMICS	---
		OPERATIONS RESEARCH (Common ME, MECT, MMT, AE, AME)	CAD / CAM (Common ME, AE, MSNT)	COMPUTATIONAL FLUID DYNAMICS (Common ME, AE, AME, MSNT)	SPACE MECHANICS				
		AIRCRAFT MAINTENANCE ENGINEERING	MATERIAL SCIENCE AND COMPOSITES	AIRCRAFT STRUCTURAL DESIGN	MECHANICS OF COMPOSITE STRUCTURES				
				AIRCRAFT PLANNING AND MANAGEMENT	ADVANCED MANUFACTURI NG TECHNIQUES				
				SYSTEM MODELING AND SIMULATION	AIR TRAFFIC CONTROL				

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EXAMINATION BRANCH

IV YEAR B.TECH – I SEMESTER– R16 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2021

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AUTOMOBILE ENGINEERING (24-AME)	E3	E4	DESIGN OF MACHINE MEMBERS II	E4	E3	HEAT TRANSFER (Common to AME, MSNT)	E2	E2	E2
	INSTRUMENTATI ON CONTROL SYSTEMS (Common ME, AME)	OPERATIONS RESEARCH (Common ME, MECT, MMT, AE, AME)		COMPUTATION AL FLUID DYNAMICS (Common ME, AE, AME, MSNT)	ROBOTICS (Common ME, AME, MSNT)		MECHANICAL VIBRATIONS (Common ME, AME)		
		AUTOMATION IN MANUFACTURING		VEHICLE BODY ENGINEERING AND SAFETY	PRODUCT DESIGN AND ASSEMBLY AUTOMATION		RENEWABLE ENERGY SOURCES (Common to AME, MSNT)	AUTOMOTIVE POLLUTION AND CONTROL	
	PLANT ENGINEERING AND MAINTENANCE (Common to MECT, AME)								

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EXAMINATION BRANCH

IV YEAR B.TECH – I SEMESTER– R16 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2021

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MINING ENGINEERING (25 - MIE)	MINE PLANNING	E4	MINE LEGISLATION	---	E3	E4	E2	---	---
		GEO-STATISTICS			ROCK FRAGMENTATION ENGINEERING	ROCK SLOPE TECHNOLOGY			
		HEALTH AND SAFETY IN MINES			MINE GROUND CONTROL	MINE ECONOMICS			
		PLANNING OF SURFACE MINING TECHNOLOGY PROJECT			PLANNING OF UNDERGROUND COAL MINING PROJECT	STRATA CONTROL TECHNOLOGY	MINE SUBSIDENCE ENGINEERING		
					RISK ASSESSMENT AND MANAGEMENT	MINEING OF DEEP SEATED DEPOSITS			

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EXAMINATION BRANCH

IV YEAR B.TECH – I SEMESTER– R16 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2021

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PETROLEUM ENGINEERING (27 - PTME)	PETROLEUM PRODUCTION ENGINEERING AND DESIGN	---	WELL COMPLETIONS TESTING AND SERVICING	E3	---	E2	E4	---	---
				PETROLEUM RESERVOIR MODELING AND SIMULATION	CHEMICAL REACTION ENGINEERING	HORIZONTAL WELL TECHNOLOGY			
				PETROLEUM RESERVOIR STIMULATION	OFFSHORE ENGINEERING	SURFACE PRODUCTION OPERATIONS			
				SHALE GAS RESERVOIR ENGINEERING	NATURAL GAS ENGINEERING	TRANSPORT PHENOMENA			

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EXAMINATION BRANCH

IV YEAR B.TECH – I SEMESTER– R16 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2021

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CIVIL & ENVIRONMENTAL ENGINEERING (28-CEE)	TRANSPORTATION ENGINEERING (Common to CE, CEE)	E4	SOIL MECHANICS	E2	E4	E2	E3	---	---
		BRIDGE ENGINEERING (Common to CE, CEE)		PRESTRESSED CONCRETE (Common to CE, CEE)	CONSTRUCTION TECHNOLOGY AND MANAGEMENT (Common to CE, CEE)	IRRIGATION AND HYDRAULIC STRUCTURES (Common to CE, CEE)	ECOLOGY AND MICROBIOLOGY		
		GROUND WATER HYDROLOGY		ADVANCED STRUCTURAL ANALYSIS			WATER QUALITY MANAGEMENT		
					INDUSTRIAL WASTE WATER TREATMENT				
							SOLID WASTE MANAGEMENT		

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EXAMINATION BRANCH

IV YEAR B.TECH – I SEMESTER– R16 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2021

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MECHANICAL ENGINEERING (MATERIAL SCIENCE & NANO TECHNOLOGY) (29 – MSNT)	SYNTHESIS AND CHARACTERIZATION OF NANO MATERIALS	E3	E3	E3	E4	HEAT TRANSFER (Common to AME, MSNT)	E2	---	---
		POWER PLANT ENGINEERING (Common ME, MSNT)	CAD / CAM (Common ME, AE, MSNT)	COMPUTATIONAL FLUID DYNAMICS (Common ME, AE, AME, MSNT)	ROBOTICS (Common ME, AME, MSNT)		CNC TECHNOLOGY (Common ME, MSNT)		
		UNCONVENTIONAL MACHINING PROCESSES	---	---	NON-DESTRUCTIVE TESTING TECHNIQUES		RENEWABLE ENERGY SOURCES (Common to AME, MSNT)		
					TOOL DESIGN		ADDITIVE MANUFACTURING		

Date: 15-02-2021

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CONTROLLER OF EXAMINATIONS

Note:

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EXAMINATION BRANCH

II YEAR B.TECH –II SEMESTER – R18 REGULATION REGULAR EXAMINATIONS AUG/SEP-2021

TIME TABLE

TIME → AN: 2:15 PM TO 5:15 PM

BRANCH	DATE, SESSION AND DAY					
	18-08-2021 WEDNESDAY	23-08-2021 MONDAY	25-08-2021 WEDNESDAY	27-08-2021 FRIDAY	30-08-2021 MONDAY	02-09-2021 THURSDAY
ELECTRICAL AND ELECTRONICS ENGINEERING (02- EEE)	Laplace Transforms, Numerical Methods & Complex variables	Digital Electronics	Control Systems	Power System - I	Electrical Machines – II	--
COMPUTER SCIENCE & ENGINEERING (05- CSE)	Business Economics & Financial Analysis	Discrete Mathematics	Operating Systems	Database Management Systems	Java Programming	---
INFORMATION TECHNOLOGY (12-IT)	Business Economics & Financial Analysis	Discrete Mathematics	Operating Systems	Database Management Systems	Java Programming	

DATE: 03-08-2021

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EXAMINATION BRANCH
II YEAR B.TECH –II SEMESTER – R18 REGULATION REGULAR EXAMINATIONS AUG/SEP-2021
T I M E T A B L E

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BRANCH	DATE, SESSION AND DAY					
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INFORMATION TECHNOLOGY AND ENGINEERING (34- ITE)	Business Economics & Financial Analysis	Discrete Mathematics	Operating Systems	Database Management Systems	Object Oriented Programming using Java	----

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DATE: 03-08-2021

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EXAMINATION BRANCH

II YEAR B.TECH –II SEMESTER – R18 REGULATION REGULAR EXAMINATIONS AUG/SEP-2021

TIME TABLE

TIME → FN: 9:45 AM TO 12:45 PM

BRANCH	DATE, SESSION AND DAY					
	18-08-2021 WEDNESDAY	23-08-2021 MONDAY	25-08-2021 WEDNESDAY	27-08-2021 FRIDAY	30-08-2021 MONDAY	02-09-2021 THURSDAY
CIVIL ENGINEERING (01-C E)	Basic Electrical and Electronics Engineering	Strength of Materials - II	Building Materials, Construction and Planning	Structural Analysis - I	Hydraulics and Hydraulic Machinery	Basic Mechanical Engineering for Civil Engineers
MECHANICAL ENGINEERING (03- ME)	Basic Electrical and Electronics Engineering	Fluid Mechanics and Hydraulic Machines	Thermal Engineering - I	Kinematics of Machinery	Instrumentation and Control Systems	---
ELECTRONICS & COMMUNICATIO NS ENGINEERING (04- ECE)	Laplace Transforms, Numerical Methods & Complex Variables	Electromagnetic Fields and Waves	Analog and Digital Communications	Linear IC Applications	Electronic Circuit Analysis	

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EXAMINATION BRANCH
II YEAR B.TECH –II SEMESTER – R18 REGULATION REGULAR EXAMINATIONS AUG/SEP-2021
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ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-EIE)	Laplace Transforms, Numerical Methods & Complex Variables	Industrial Instrumentation	Digital System Design	Linear IC Applications	Electronic Circuit Analysis	---
MECHANICAL ENGINEERING (MECHATRONICS) (14-MECT)	Switching Theory and Logic Design	Fluid Mechanics and Heat Transfer	Machine Drawing and Computer Aided Graphics	Kinematics of Machinery	Electrical Engineering	---
METALLURGY AND MATERIAL ENGINEERING (18-MMT)	Basic Electrical and Electronics Engineering	Phase Transformations	Mechanical Metallurgy	Principles of Extractive Metallurgy	Iron and Steel Making	---

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EXAMINATION BRANCH

II YEAR B.TECH –II SEMESTER – R18 REGULATION REGULAR EXAMINATIONS AUG/SEP-2021

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	18-08-2021 WEDNESDAY	23-08-2021 MONDAY	25-08-2021 WEDNESDAY	27-08-2021 FRIDAY	30-08-2021 MONDAY	02-09-2021 THURSDAY
AERONUTICAL ENGINEERING (21- AE)	Probability Distributions and Numerical Methods	Low Speed Aerodynamics	Aircraft Materials and Production	Analysis of Aircraft Structures	Aero-Thermodynamics	---
MINING ENGG. (25-MNE)	Basic Electrical and Electronics Engineering	Mining Geology	Mine Mechanization - I	Drilling and Blasting	Mine Environmental Engineering - I	---
PETROLIUM ENGG. (27- PTME)	Elements of Mechanical Engineering	---	Petroleum Exploration Methods	Chemical Engineering Fluid Mechanics	Process Heat Transfer	Petroleum Geology

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EXAMINATION BRANCH

III YEAR B.TECH – II SEMESTER– R18 REGULATION REGULAR EXAMINATIONS AUG/SEP-2021

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ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	Signals and Systems	Microprocessors & Microcontrollers	Power System Protection	E2	Power System Operation and Control	(OE1)
				Optimization Techniques		Disaster Preparedness & Planning Management
				Wind and Solar Energy systems		Entrepreneurship
				Power Semiconductor Drives		Fundamentals of Management for Engineers
						Cyber Law & Ethics
						Basics of Sensors Technology
						Fundamentals of Internet of Things
						Quantitative Analysis for Business Decisions
						Industrial Management
						Non-Conventional Energy Sources
						General Geology
						Testing of Materials
						Alloy Steels
	Introduction to Mining Technology					
	Coal Gasification, CBM & Shale Gas					

Date: 03-08-2021

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EXAMINATION BRANCH

III YEAR B.TECH – II SEMESTER– R18 REGULATION REGULAR EXAMINATIONS AUG/SEP-2021

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COMPUTER SCIENCE AND ENGINEERING (05-CSE)	Compiler Design	Machine Learning	Design and Analysis of Algorithms	E3	-	(OE1)
				Concurrent Programming		Disaster Preparedness & Planning Management
				Network Programming		Basics of Sensors Technology
				Scripting Languages		Fundamentals of Internet of Things
				Mobile Application Development		Reliability Engineering
				Software Testing Methodologies		Renewable Energy Sources
						Quantitative Analysis for Business Decisions
						Industrial Management
						Non-Conventional Energy Sources
						General Geology
						Testing of Materials
	Alloy Steels					
	Introduction to Mining Technology					
	Coal Gasification, CBM & Shale Gas					

Date: 03-08-2021

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EXAMINATION BRANCH

III YEAR B.TECH – II SEMESTER– R18 REGULATION REGULAR EXAMINATIONS AUG/SEP-2021

TIME T A B L E

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INFORMATION TECHNOLOGY (12- I T)	Introduction to Embedded Systems	Principles of Compiler Construction	Algorithm Design and Analysis	E3	Internet of Things	(OE1)
				Ethical Hacking		Disaster Preparedness & Planning Management
				Network Programming Scripting Languages		Basics of Sensors Technology
				Mobile Application Development		Fundamentals of Internet of Things
				Software Testing Methodologies		Reliability Engineering
						Renewable Energy Sources
						Quantitative Analysis for Business Decisions
						Industrial Management
						Non-Conventional Energy Sources
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	Testing of Materials					
	Alloy Steels					
	Introduction to Mining Technology					
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CIVIL ENGINEERING (01-CE)	Hydrology & Water Resources Engineering	Environmental Engineering	Foundation Engineering	E2	Structural Engineering II(Steel)	(OE1)
				Prestressed Concrete		Entrepreneurship
				Elements of Earth Quake Engineering		Fundamentals of Management for Engineers
				Advanced Structural Analysis		Cyber Law & Ethics
						Basics of Sensors Technology
						Fundamentals of Internet of Things
						Reliability Engineering
						Renewable Energy Sources
						Quantitative Analysis for Business Decisions
						Industrial Management
						Non-Conventional Energy Sources
						General Geology
						Testing of Materials
	Alloy Steels					
	Introduction to Mining Technology					
	Coal Gasification, CBM & Shale Gas					

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EXAMINATION BRANCH

III YEAR B.TECH – II SEMESTER– R18 REGULATION REGULAR EXAMINATIONS AUG/SEP-2021

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MECHANICAL ENGINEERING (03-ME)	Design of Machine Members-II	CAD & CAM	Heat Transfer	EI	Finite Element Methods	(OE1)
				Unconventional Machining Processes		Disaster Preparedness & Planning Management
				Machine Tool Design		Entrepreneurship
				Production Planning & Control		Fundamentals of Management for Engineers
						Cyber Law & Ethics
						Basics of Sensors Technology
						Fundamentals of Internet of Things
						Reliability Engineering
						Renewable Energy Sources
						Industrial Management
						Non-Conventional Energy Sources
						General Geology
						Testing of Materials
						Alloy Steels
						Introduction to Mining Technology
	Coal Gasification, CBM & Shale Gas					

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ELECTRONICS AND COMMUNICATION ENGINEERING (04-ECE)	Antennas and Propagation	Digital Signal Processing	E2	E2	VLSI Design	(OE1)	
							Disaster Preparedness & Planning Management
							Entrepreneurship
							Fundamentals of Management for Engineers
							Cyber Law & Ethics
							Basics of Sensors Technology
							Reliability Engineering
							Renewable Energy Sources
							Quantitative Analysis for Business Decisions
							Industrial Management
							Non-Conventional Energy Sources
							General Geology
							Testing of Materials
							Alloy Steels
			Introduction to Mining Technology				
			Coal Gasification, CBM & Shale Gas				
			Object Oriented Programming through Java				
				Embedded System Design			
				Mobile Communications and Networks			

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ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-EIE)	Industrial Automation	Digital Signal Processing	Object Oriented Programming through Java	E1	—	(OE1)
				Disaster Preparedness & Planning Management		
				Entrepreneurship		
				Fundamentals of Management for Engineers		
				Cyber Law & Ethics		
				Fundamentals of Internet of Things		
				Reliability Engineering		
				Renewable Energy Sources		
				Quantitative Analysis for Business Decisions		
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EXAMINATION BRANCH

III YEAR B.TECH – II SEMESTER– R18 REGULATION REGULAR EXAMINATIONS AUG/SEP-2021

T I M E T A B L E

TIME → FN: 9:45 AM TO 12:45 PM

BRANCH	21-08-2021 SATURDAY	24-08-2021 TUESDAY	26-08-2021 THURSDAY	28-08-2021 SATURDAY	01-09-2021 WEDNESDAY	03-09-2021 FRIDAY
MECHANICAL ENGINEERING (MECHATRONICS) (14-MECT)	Robotics and its Applications	Microprocessors and Microcontrollers	Motion Control Design	E1	Finite Element Methods	(OE1)
				Disaster Preparedness & Planning Management		
				Entrepreneurship		
				Fundamentals of Management for Engineers		
				Cyber Law & Ethics		
				Basics of Sensors Technology		
				Fundamentals of Internet of Things		
				Reliability Engineering		
				Renewable Energy Sources		
				Quantitative Analysis for Business Decisions		
				General Geology		
				Testing of Materials		
				Alloy Steels		
Introduction to Mining Technology						
Coal Gasification, CBM & Shale Gas						

Date: 03-08-2021

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EXAMINATION BRANCH

III YEAR B.TECH – II SEMESTER– R18 REGULATION REGULAR EXAMINATIONS AUG/SEP-2021

T I M E T A B L E

TIME → FN: 9:45 AM TO 12:45 PM

BRANCH	21-08-2021 SATURDAY	24-08-2021 TUESDAY	26-08-2021 THURSDAY	28-08-2021 SATURDAY	01-09-2021 WEDNESDAY	03-09-2021 FRIDAY
METALLURGICAL AND MATERIALS ENGINEERING (18-MMT)	Materials Characterization	Non-Metallic Materials	Material Processing (Casting & Welding)	E2	-	(OE1)
				Nano Materials	Disaster Preparedness & Planning Management	
				Electronic Materials	Entrepreneurship	
				Furnace Technology and Pyrometry	Fundamentals of Management for Engineers	
					Cyber Law & Ethics	
					Basics of Sensors Technology	
					Fundamentals of Internet of Things	
					Reliability Engineering	
					Renewable Energy Sources	
					Quantitative Analysis for Business Decisions	
					Industrial Management	
					Non-Conventional Energy Sources	
	General Geology					
	Introduction to Mining Technology					
	Coal Gasification, CBM & Shale Gas					

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III YEAR B.TECH – II SEMESTER– R18 REGULATION REGULAR EXAMINATIONS AUG/SEP-2021

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TIME → FN: 9:45 AM TO 12:45 PM

BRANCH	21-08-2021 SATURDAY	24-08-2021 TUESDAY	26-08-2021 THURSDAY	28-08-2021 SATURDAY	01-09-2021 WEDNESDAY	03-09-2021 FRIDAY
AERONAUTICAL ENGINEERING (21-AE)	Space Propulsion	Aircraft Design	Computational Aerodynamics	Helicopter Aerodynamics	E1	(OE1)
						Disaster Preparedness & Planning Management
						Entrepreneurship
						Fundamentals of Management for Engineers
						Cyber Law & Ethics
					Advanced Solid Mechanics	Basics of Sensors Technology
						Fundamentals of Internet of Things
						Reliability Engineering
					Design and Analysis of Composite Structures	Renewable Energy Sources
					Unmanned Air Vehicles	Industrial Management
						Non-Conventional Energy Sources
						General Geology
						Testing of Materials
	Alloy Steels					
	Introduction to Mining Technology					
	Coal Gasification, CBM & Shale Gas					

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III YEAR B.TECH – II SEMESTER– R18 REGULATION REGULAR EXAMINATIONS AUG/SEP-2021

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BRANCH	21-08-2021 SATURDAY	24-08-2021 TUESDAY	26-08-2021 THURSDAY	28-08-2021 SATURDAY	01-09-2021 WEDNESDAY	03-09-2021 FRIDAY
MINING ENGINEERING (25 - MIE)	Introduction to Instrumentation	Underground Coal Mining Technology	Rock Mechanics Engineering	E2	—	(OE1)
				Computer Applications in Mining		Disaster Preparedness & Planning Management
				Mineral Processing		Entrepreneurship
				Material Management in Mines		Fundamentals of Management for Engineers
						Cyber Law & Ethics
						Basics of Sensors Technology
						Fundamentals of Internet of Things
						Reliability Engineering
						Renewable Energy Sources
						Quantitative Analysis for Business Decisions
						Industrial Management
						Non-Conventional Energy Sources
						General Geology
	Testing of Materials					
	Alloy Steels					

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III YEAR B.TECH – II SEMESTER– R18 REGULATION REGULAR EXAMINATIONS AUG/SEP-2021

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BRANCH	21-08-2021 SATURDAY	24-08-2021 TUESDAY	26-08-2021 THURSDAY	28-08-2021 SATURDAY	01-09-2021 WEDNESDAY	03-09-2021 FRIDAY
PETROLEUM ENGINEERING (27 - PTME)	Petroleum Refinery Engineering	Petroleum Reservoir Engineering	Well Completion Testing & Servicing	E1	Petroleum Production Engineering & Design	(OE1)
				Disaster Preparedness & Planning Management		
				Entrepreneurship		
				Fundamentals of Management for Engineers		
				Cyber Law & Ethics		
				Basics of Sensors Technology		
				Fundamentals of Internet of Things		
				Reliability Engineering		
				Renewable Energy Sources		
				Quantitative Analysis for Business Decisions		
				Industrial Management		
				Non-Conventional Energy Sources		
				Testing of Materials		
Alloy Steels						
Introduction to Mining Technology						
Coal Gasification, CBM & Shale Gas						

Date: 03-08-2021

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Note:

- I. ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.
- II. EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL
- III. READMITTED STUDENTS HAVE TO APPEAR FOR THE SUBSTITUTE SUBJECT(S) [WHICH IS/ARE NOT SHOWN IN THE TIME-TABLE] IN PLACE OF THE SUBJECT(S) ALREADY PASSED. FOR DETAILS OF SUBSTITUTE SUBJECTS REFER THE COMMUNICATIONS RECEIVED FROM THE DIRECTOR OF ACADEMIC & PLANNING.

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EXAMINATION BRANCH

IV YEAR B.TECH – II SEMESTER– R16 REGULATION REGULAR /SUPPLY EXAMINATIONS JULY-2021

T I M E T A B L E

TIME → FN: 9.45 AM TO 12.45 PM

BRANCH	05-07-2021 Monday	07-07-2021 Wednesday	09-07-2021 Friday	12-07-2021 Monday	14-07-2021 Wednesday
CIVIL ENGINEERING (01-CE)	E5	E6	OE3	E5	E6
	Waste Management.	Industrial Waste Water Treatment	Air Transportation Systems	Elements of Earthquake Engineering. Common to (CE,CEE)	Geoenvironmental Engineering Common to (CE,CEE)
	Pavement Design		Basics of Thermodynamics		
	Water Resources Systems Analysis.		Characterization of Nanomaterials		
			Concepts of Nano Science And Technology		
		Data Analytics	Finite Element Methods for Common to (CE,CEE)		
		Design and Selection of Engineering Materials			
		Disaster Management			
		Electromagnetic Interference and Compatibility			
		Electronic Measuring Instruments			
		Entrepreneur Resource Planning			
		Fundamentals of Liquefied Natural Gas			
		Health & Safety in Mines			
		Health, Safety and Environment in Petroleum Industry			
		Industrial Safety, Health, and Environmental Engineering			
		Introduction to Mechatronics			
		Linux Programming			
		Management Information Systems			
		Microprocessors and Microcontrollers			
		Organizational Behaviour			
		PC Based Instrumentation			
		PHP Programming			
		Production Planning and Control			
		R Programming			
		Reliability Engineering			
		Remote Sensing and GIS			
		Renewable Energy Sources			
		Rockets and Missiles			
		Sensors and Transducers,			
		Solid Fuel Technology			
Synthesis of Nanomaterials					
Telemetry and Telecontrol					
Total Quality Management	Design and Drawing of Irrigation Structures.				

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IV YEAR B.TECH – II SEMESTER– R16 REGULATION REGULAR /SUPPLY EXAMINATIONS JULY-2021

T I M E T A B L E

TIME → FN: 9.45 AM TO 12.45 PM

BRANCH	05-07-2021 Monday	07-07-2021 Wednesday	09-07-2021 Friday	12-07-2021 Monday	14-07-2021 Wednesday
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	E5	E6	OE3	-	
	Artificial Neural Networks and Fuzzy Systems	Smart Electric Grid	Air Transportation Systems Basics of Thermodynamics		
		Utilization of Electric Power	Characterization of Nanomaterials Concepts of Nano Science And Technology		
		Electric and Hybrid Vehicles	Data Analytics Design and Selection of Engineering Materials		
	Electrical Distribution Systems	VLSI DESIGN (Common to EEE, E.Comp.E)	Disaster Management		
			Electromagnetic Interference and Compatibility		
	Electronic Measuring Instruments				
	Entrepreneurship and Small Business Enterprises				
	Environmental Impact Assessment				
	Fundamentals of Liquefied Natural Gas				
	Health & Safety in Mines				
	Health, Safety and Environment in Petroleum Industry				
	Industrial Safety, Health, and Environmental Engineering				
	Introduction to Mechatronics				
	Linux Programming				
	Microprocessors and Microcontrollers				
	Optimization Techniques in Engineering				
	PC Based Instrumentation				
	PHP Programming				
	Production Planning and Control				
	R Programming				
	Reliability Engineering				
	Remote Sensing and GIS				
	Renewable Energy Sources				
	Rockets and Missiles				
	Sensors and Transducers,				
	Solid Fuel Technology				
Synthesis of Nanomaterials					
Telemetry and Telecontrol					
High Voltage Engineering		Total Quality Management			

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IV YEAR B.TECH – II SEMESTER– R16 REGULATION REGULAR /SUPPLY EXAMINATIONS JULY-2021

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BRANCH	05-07-2021 Monday	07-07-2021 Wednesday	09-07-2021 Friday	12-07-2021 Monday	14-07-2021 Wednesday
	E5	E6	OE3	E6	E5
MECHANICAL ENGINEERING (03-ME)	Fluid Power System	Advanced Mechanics of Solids	Air Transportation Systems	Automobile Engineering (ME,MSNT)	Automation in Manufacturing (Common ME, MECT, MSNT)
	Renewable Energy Sources	Unconventional Machining Processes	Characterization of Nanomaterials		
	Production Planning and Control	Advanced Materials Technology	Concepts of Nano Science And Technology		
			Data Analytics		
			Design and Selection of Engineering Materials		
			Disaster Management		
			Electromagnetic Interference and Compatibility		
			Electronic Measuring Instruments		
			Entrepreneur Resource Planning		
			Entrepreneurship and Small Business Enterprises		
			Environmental Impact Assessment		
			Fundamentals of Liquefied Natural Gas		
			Health & Safety in Mines		
			Health, Safety and Environment in Petroleum Industry		
			Introduction to Mechatronics		
			Linux Programming		
			Management Information Systems		
			Microprocessors and Microcontrollers		
			Optimization Techniques in Engineering		
			Organizational Behaviour		
			PC Based Instrumentation		
			PHP Programming		
			Production Planning and Control		
			R Programming		
			Remote Sensing and GIS		
Renewable Energy Sources					
Rockets and Missiles					
Sensors and Transducers,					
Solid Fuel Technology					
Synthesis of Nanomaterials					
Telemetry and Telecontrol					

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IV YEAR B.TECH – II SEMESTER– R16 REGULATION REGULAR /SUPPLY EXAMINATIONS JULY-2021

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TIME → FN: 9.45 AM TO 12.45 PM

BRANCH	05-07-2021 Monday	07-07-2021 Wednesday	09-07-2021 Friday	12-07-2021 Monday	14-07-2021 Wednesday
	E5	E6	OE3	E5	E5
ELECTRONICS AND COMMUNICATION ENGINEERING (04-ECE)	Network Security and Cryptography	Actuators and Robot Systems	Air Transportation Systems	Optical Communications (Common TO ECE,ETM)	Machine Learning (Common ECE, EIE, BME)
	System Design Using FPGAs	Analog CMOS IC Design	Organizational Behaviour		
		Global Positioning System	Basics of Thermodynamics		
		Computer Vision	Management Information Systems		
			Characterization of Nanomaterials		
			Entrepreneur Resource Planning		
			Concepts of Nano Science And Technology		
			Data Analytics		
			Design and Selection of Engineering Materials		
			Disaster Management		
			Electromagnetic Interference and Compatibility		
			Entrepreneurship and Small Business Enterprises		
			Environmental Impact Assessment		
			Fundamentals of Liquefied Natural Gas		
			Health & Safety in Mines		
			Health, Safety and Environment in Petroleum Industry		
			Industrial Safety, Health, and Environmental Engineering		
			Introduction to Mechatronics		
			Linux Programming		
			Microprocessors and Microcontrollers		
			Optimization Techniques in Engineering		
			PC Based Instrumentation		
			PHP Programming		
			Production Planning and Control		
			R Programming		
			Reliability Engineering		
			Remote Sensing and GIS		
		Renewable Energy Sources			
		Rockets and Missiles			
		Sensors and Transducers,			
		Solid Fuel Technology			
		Synthesis of Nanomaterials			
		Telemetry and Telecontrol			
		Total Quality Management			

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BRANCH	05-07-2021 Monday	07-07-2021 Wednesday	09-07-2021 Friday	12-07-2021 Monday	14-07-2021 Wednesday
	E5	E6	OE3		
	Information Theory & Coding	Advanced Algorithms	Air Transportation Systems		
	Real-Time Systems (Common to CSE, IT)	Web Services and Service Oriented Architecture	Basics of Thermodynamics		
	Data Analytics (Common to CSE, IT)	Computer Forensics	Characterization of Nanomaterials		
	Modern Software Engineering (Common To CSE, IT)	Neural Networks and Deep Learning (Common to CSE, IT)	Concepts of Nano Science And Technology		
			Data Analytics		
			Design and Selection of Engineering Materials		
			Disaster Management		
			Electromagnetic Interference and Compatibility		
			Electronic Measuring Instruments		
			Entrepreneur Resource Planning		
			Entrepreneurship and Small Business Enterprises		
			Environmental Impact Assessment		
			Fundamentals of Liquefied Natural Gas		
			Health & Safety in Mines		
			Health, Safety and Environment in Petroleum Industry		
			Industrial Safety, Health, and Environmental Engineering		
			Introduction to Mechatronics		
			Management Information Systems		
			Microprocessors and Microcontrollers		
			Optimization Techniques in Engineering		
			Organizational Behaviour		
			PC Based Instrumentation		
			Production Planning and Control		
			Reliability Engineering		
			Renewable Energy Sources		
			Rockets and Missiles		
			Sensors and Transducers,		
			Solid Fuel Technology		
			Synthesis of Nanomaterials		
	Telemetry and Telecontrol				
	Total Quality Management				
	Remote Sensing and GIS				
COMPUTER SCIENCE AND ENGINEERING (05-CSE)				-	-

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IV YEAR B.TECH – II SEMESTER– R16 REGULATION REGULAR /SUPPLY EXAMINATIONS JULY-2021

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BRANCH	05-07-2021 Monday	07-07-2021 Wednesday	09-07-2021 Friday	12-07-2021 Monday	14-07-2021 Wednesday
ELECTRONICS AND INSTRUMENT ATION ENGINEERING (10-EIE)	E5	E5	OE3	E6	E6
	Neural Networks and Fuzzy Logic	MEMS and Applications	Air Transportation Systems	Internet of Things Common EIE,BME, E.Comp.E	Machine Learning (Common ECE,EIE, BME)
	Computer Networks		Basics of Thermodynamics		
	Industrial Data Communications		Characterization of Nanomaterials	Reliability Engineering (Common EIE, AME)	DSP Processors and Architectures (Common To EIE, BME)
			Concepts of Nano Science And Technology		
			Data Analytics		
			Design and Selection of Engineering Materials		
			Disaster Management		
			Electromagnetic Interference and Compatibility		
			Electronic Measuring Instruments		
			Entrepreneur Resource Planning		
			Entrepreneurship and Small Business Enterprises		
			Environmental Impact Assessment		
			Fundamentals of Liquefied Natural Gas		
			Health & Safety in Mines		
			Health, Safety and Environment in Petroleum Industry		
			Industrial Safety, Health, and Environmental Engineering		
			Introduction to Mechatronics		
			Linux Programming		
			Management Information Systems		
			Microprocessors and Microcontrollers		
			Optimization Techniques in Engineering		
			Organizational Behaviour		
			PHP Programming		
			Production Planning and Control		
			R Programming		
			Reliability Engineering		
			Remote Sensing and GIS		
			Renewable Energy Sources		
			Rockets and Missiles		
			Solid Fuel Technology		
			Synthesis of Nanomaterials		
			Telemetry and Telecontrol		
		Total Quality Management			

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BRANCH	05-07-2021 Monday	07-07-2021 Wednesday	09-07-2021 Friday	12-07-2021 Monday	14-07-2021 Wednesday	
	E6	E5	OE3	E5	E6	
BIO-MEDICAL ENGINEERING (11-BME)	Bio MEMS	Medical Informatics	Air Transportation Systems	Internet of Things- (Common EIE,BME, E.Comp.E)	Machine Learning (Common ECE, EIE, BME)	
			Basics of Thermodynamics			
		Physiological Systems Management	Linux Programming		Biometric Systems	
		Embedded System Design	Characterization of Nanomaterials			DSP Processors and Architectures (Common To EIE, BME)
			Concepts of Nano Science And Technology			
			Data Analytics			
			Design and Selection of Engineering Materials			
			Disaster Management			
			Electronic Measuring Instruments			
			Entrepreneur Resource Planning			
			Entrepreneurship and Small Business Enterprises			
			Environmental Impact Assessment			
			Fundamentals of Liquefied Natural Gas			
			Health & Safety in Mines			
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			R Programming			
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			Remote Sensing and GIS			
			Renewable Energy Sources			
Rockets and Missiles						
Sensors and Transducers						
Solid Fuel Technology						
Synthesis of Nanomaterials						
Total Quality Management						

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IV YEAR B.TECH – II SEMESTER– R16 REGULATION REGULAR /SUPPLY EXAMINATIONS JULY-2021

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BRANCH	05-07-2021 Monday	07-07-2021 Wednesday	09-07-2021 Friday	12-07-2021 Monday	14-07-2021 Wednesday
	E5	E6	OE3		
	Steganography and Watermarking	Intrusion Detection System	Air Transportation Systems		
	Real-Time Systems (Common to CSE, IT)	ADHOC and Sensor Networks	Basics of Thermodynamics Telemetry and Telecontrol		
	Data Analytics Common to CSE, IT)	Human Computer Interaction	Characterization of Nanomaterials Total Quality Management Concepts of Nano Science And Technology		
	Modern Software Engineering (Common To CSE, IT)	Neural Networks and Deep Learning (Common To CSE, IT)	Data Analytics Design and Selection of Engineering Materials Disaster Management Electromagnetic Interference and Compatibility Electronic Measuring Instruments Entrepreneur Resource Planning Entrepreneurship and Small Business Enterprises Environmental Impact Assessment Fundamentals of Liquefied Natural Gas Health & Safety in Mines Health, Safety and Environment in Petroleum Industry Industrial Safety, Health, and Environmental Engineering Introduction to Mechatronics Management Information Systems Microprocessors and Microcontrollers Optimization Techniques in Engineering Organizational Behaviour PC Based Instrumentation Production Planning and Control Reliability Engineering Remote Sensing and GIS Renewable Energy Sources Rockets and Missiles Sensors and Transducers, Solid Fuel Technology Synthesis of Nanomaterials Rockets and Missiles	-	-
INFORMATION TECHNOLOGY (12- I T)					

20-06-2021

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BRANCH	05-07-2021 Monday	07-07-2021 Wednesday	09-07-2021 Friday	12-07- 2021 Monday	14-07-2021 Wednesday
MECHANICAL ENGINEERING (MECHATRONICS) (14-MECT)	E6	E5	OE3	E6	E5
	Automotive Pollution and Control	Product Design and Assembly Automation	Air Transportation Systems	MEMS Design	Automation in Manufacturing (Common Common ME, MECT MSNT)
	Power Plant Engineering	MATLAB Applications	Basics of Thermodynamics		
	Computational Fluid Dynamics	Mechanical Vibrations	Characterization of Nanomaterials		
			Telemetry and Telecontrol		
			Total Quality Management		
			Concepts of Nano Science And Technology		
			Data Analytics		
			Design and Selection of Engineering Materials		
			Disaster Management		
			Electromagnetic Interference and Compatibility		
			Electronic Measuring Instruments		
			Entrepreneur Resource Planning		
			Environmental Impact Assessment		
			Fundamentals of Liquefied Natural Gas		
			Health & Safety in Mines		
			Health, Safety and Environment in Petroleum Industry		
			Industrial Safety, Health, and Environmental Engineering		
			Introduction to Mechatronics		
			Linux Programming		
			Management Information Systems		
			Microprocessors and Microcontrollers		
			Optimization Techniques in Engineering		
			Organizational Behaviour		
			PC Based Instrumentation		
			PHP Programming		
			R Programming		
			Reliability Engineering		
		Remote Sensing and GIS			
		Rockets and Missiles			
		Sensors and Transducers,			
		Synthesis of Nanomaterials			
		Solid Fuel Technology			

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ELECTRONICS AND TELEMATICS ENGINEERING (17-ETM)	E6	E6	OE3	E5		
	Radar System	Satellite Communications	Air Transportation Systems	Optical Communications Common To ECE,ETM)		
			Basics of Thermodynamics			
			Telemetry and Telecontrol			
		Cloud computing	Characterization of Nanomaterials			
			Total Quality Management			
		Wireless and Mobile Adhoc Networks	Concepts of Nano Science And Technology			
			Data Analytics	Advanced Telecommunicati on Technologies		
			Design and Selection of Engineering Materials			
			Disaster Management			
			Electromagnetic Interference and Compatibility			
			Entrepreneur Resource Planning	Database Management Systems		
			Entrepreneurship and Small Business Enterprises			
			Environmental Impact Assessment			
			Fundamentals of Liquefied Natural Gas			
			Health & Safety in Mines	Wireless Communications and Networks		
			Health, Safety and Environment in Petroleum Industry			
			Industrial Safety, Health, and Environmental Engineering			
			Introduction to Mechatronics			
			Linux Programming			
		Management Information Systems				
		Microprocessors and Microcontrollers				
		Optimization Techniques in Engineering				
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		R Programming				
		Reliability Engineering				
		Remote Sensing and GIS				
		Renewable Energy Sources				
		Rockets and Missiles				
		Sensors and Transducers,				
	Solid Fuel Technology					
	Synthesis of Nanomaterials					

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BRANCH	05-07-2021 Monday	07-07-2021 Wednesday	09-07-2021 Friday	12-07- 2021 Monday	14-07-2021 Wednesday
	E5	E6	OE3	E5	E6
	Composite Materials	Advanced Manufacturing Technologies	Air Transportation Systems	Ferroalloys Technology	Advanced Materials
		Nuclear Materials	Basics of Thermodynamics		
	Super Alloys		Characterization of Nanomaterials		
			Concepts of Nano Science And Technology		
			Data Analytics		
			Disaster Management		
			Electromagnetic Interference and Compatibility		
			Electronic Measuring Instruments		
			Entrepreneur Resource Planning		
			Entrepreneurship and Small Business Enterprises		
			Environmental Impact Assessment		
			Fundamentals of Liquefied Natural Gas		
			Health & Safety in Mines		
			Health, Safety and Environment in Petroleum Industry		
			Industrial Safety, Health, and Environmental Engineering		
			Introduction to Mechatronics		
			Linux Programming		
			Management Information Systems		
			Microprocessors and Microcontrollers		
			Optimization Techniques in Engineering		
			Organizational Behaviour		
			PC Based Instrumentation		
			PHP Programming		
			Production Planning and Control		
			R Programming		
			Reliability Engineering		
			Remote Sensing and GIS		
			Renewable Energy Sources		
			Rockets and Missiles		
			Sensors and Transducers,		
			Solid Fuel Technology		
			Synthesis of Nanomaterials		
			Telemetry and Telecontrol		
			Total Quality Management		

Date: 20-06-2021

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CONTROLLER OF EXAMINATIONS

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EXAMINATION BRANCH

IV YEAR B.TECH – II SEMESTER– R16 REGULATION REGULAR /SUPPLY EXAMINATIONS JULY-2021

T I M E T A B L E

TIME → FN: 9.45 AM TO 12.45 PM

BRANCH	05-07-2021 Monday	07-07-2021 Wednesday	09-07-2021 Friday	12-07-2021 Monday	14-07-2021 Wednesday
	E5	E5	OE3	E6	E6
ELECTRONICS AND COMPUTER ENGINEERING (19-E.COMP.E)	Computer Graphics	VLSI Design (Common to EEE, E.Comp.E)	Air Transportation Systems	Internet of Things (Common EIE, BME, E.Comp.E)	Advanced Computer Architecture
			Basics of Thermodynamics		
	Data Warehousing and Data Mining		Characterization of Nanomaterials		
			Synthesis of Nanomaterials		
	Real Time Operating Systems		Concepts of Nano Science And Technology		
			Solid Fuel Technology		
			Design and Selection of Engineering Materials		
			Disaster Management		
			Electromagnetic Interference and Compatibility		
			Electronic Measuring Instruments		
			Entrepreneur Resource Planning		
			Entrepreneurship and Small Business Enterprises		
			Environmental Impact Assessment		
			Fundamentals of Liquefied Natural Gas		
			Health & Safety in Mines		
			Health, Safety and Environment in Petroleum Industry		
			Industrial Safety, Health, and Environmental Engineering		
			Introduction to Mechatronics		
			Linux Programming		
			Management Information Systems		
			Microprocessors and Microcontrollers		
			Optimization Techniques in Engineering		
			Organizational Behaviour		
			PC Based Instrumentation		
			PHP Programming		
			Production Planning and Control		
			R Programming		
			Reliability Engineering		
			Remote Sensing and GIS		
			Renewable Energy Sources		
			Rockets and Missiles		
			Sensors and Transducers		
			Telemetry and Telecontrol		
	Total Quality Management				
					Data Communications
					Multimedia and Rich Internet Applications

20-06-2021

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EXAMINATION BRANCH

IV YEAR B.TECH – II SEMESTER– R16 REGULATION REGULAR /SUPPLY EXAMINATIONS JULY-2021

T I M E T A B L E

TIME → FN: 9.45 AM TO 12.45 PM

BRANCH	05-07-2021 Monday	07-07-2021 Wednesday	09-07-2021 Friday	12-07-2021 Monday	14-07-2021 Wednesday
	E6	E5	(OE3)	E6	E6
	Ground Vehicle Aerodynamics	Helicopter Engineering	Basics of Thermodynamics	Wind Engineering and Industrial Aerodynamics	Heat Transfer
AERONAUTICAL ENGINEERING (21-AE)	Aeroelasticity	Fabrication and Machining of Composite Structures	Telemetry and Telecontrol		
			Total Quality Management		
		Airlines Planning, Scheduling and Operations	Characterization of Nanomaterials		
		Hypersonic aerodynamics	Concepts of Nano Science And Technology		
			Data Analytics		
			Design and Selection of Engineering Materials		
			Disaster Management		
			Electromagnetic Interference and Compatibility		
			Electronic Measuring Instruments		
			Entrepreneur Resource Planning		
			Entrepreneurship and Small Business Enterprises		
			Environmental Impact Assessment		
			Fundamentals of Liquefied Natural Gas		
			Health & Safety in Mines		
			Health, Safety and Environment in Petroleum Industry		
			Industrial Safety, Health, and Environmental Engineering		
			Introduction to Mechatronics		
			Linux Programming		
			Management Information Systems		
			Microprocessors and Microcontrollers		
			Optimization Techniques in Engineering		
			Organizational Behaviour		
			PC Based Instrumentation		
			PHP Programming		
			Production Planning and Control		
			R Programming		
			Reliability Engineering		
	Remote Sensing and GIS				
	Renewable Energy Sources				
	Sensors and Transducers,				
	Solid Fuel Technology				
	Synthesis of Nanomaterials				

Date: 20-06-2021

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EXAMINATION BRANCH

IV YEAR B.TECH – II SEMESTER– R16 REGULATION REGULAR /SUPPLY EXAMINATIONS JULY-2021

T I M E T A B L E

TIME → FN: 9.45 AM TO 12.45 PM

BRANCH	05-07-2021 Monday	07-07-2021 Wednesday	09-07-2021 Friday	12-07-2021 Monday	14-07-2021 Wednesday
	E5	E6	OE3	E5	E5
AUTOMOBILE ENGINEERING (24-AME)	Finite Element Methods	Maintenance and Safety Engineering	Air Transportation Systems	Reliability Engineering (Common EIE,AME)	Plant Layout and Material Handling
		Green Engineering Systems	Total Quality Management		
		Off-road Vehicles	Basics of Thermodynamics		
			Characterization of Nanomaterials	Vehicle Transport Management	
		Vehicle Condition Monitoring	Synthesis of Nanomaterials		
			Concepts of Nano Science And Technology		
			Data Analytics		
			Design and Selection of Engineering Materials		
			Disaster Management		
			Electromagnetic Interference and Compatibility		
			Electronic Measuring Instruments		
			Entrepreneur Resource Planning		
			Entrepreneurship and Small Business Enterprises		
			Environmental Impact Assessment		
			Fundamentals of Liquefied Natural Gas		
			Health & Safety in Mines		
			Health, Safety and Environment in Petroleum Industry		
			Industrial Safety, Health, and Environmental Engineering		
			Linux Programming		
			Management Information Systems		
			Optimization Techniques in Engineering		
			Organizational Behaviour		
			PC Based Instrumentation		
			PHP Programming		
			Production Planning and Control		
			R Programming		
			Reliability Engineering		
			Remote Sensing and GIS		
			Renewable Energy Sources		
			Rockets and Missiles		
			Sensors and Transducers,		
			Telemetry and Telecontrol		
			Solid Fuel Technology		

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Date: 20-06-2021

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IV YEAR B.TECH – II SEMESTER– R16 REGULATION REGULAR /SUPPLY EXAMINATIONS JULY-2021

T I M E T A B L E

TIME → FN: 9.45 AM TO 12.45 PM

BRANCH	05-07-2021 Monday	07-07-2021 Wednesday	09-07-2021 Friday	12-07-2021 Monday	14-07-2021 Wednesday
MINING ENGINEERING (25 - MNE)	E5	E6	OE3	E5	-
	Environmental Management in Mines	Mine Ventilation	Air Transportation Systems Synthesis of Nanomaterials	Planning of Underground Metal Mining Project (E5)	
	Coal Gasification, Coal Bed Methane & Shale Gas	Advanced Environmental Engineering	Basics of Thermodynamics Telemetry and Telecontrol		
	Computer Applications in Mining	Advanced Underground Coal Mining Technology	Characterization of Nanomaterials		
		Tunnel Engineering	Concepts of Nano Science And Technology		
			Data Analytics		
			Design and Selection of Engineering Materials		
			Disaster Management		
			Electromagnetic Interference and Compatibility		
			Electronic Measuring Instruments		
			Entrepreneur Resource Planning		
			Entrepreneurship and Small Business Enterprises		
			Environmental Impact Assessment		
			Fundamentals of Liquefied Natural Gas		
			Total Quality Management		
			Health, Safety and Environment in Petroleum Industry		
			Industrial Safety, Health, and Environmental Engineering		
			Introduction to Mechatronics		
			Linux Programming		
			Management Information Systems		
			Microprocessors and Microcontrollers		
			Optimization Techniques in Engineering		
			Organizational Behaviour		
			PC Based Instrumentation		
			PHP Programming		
			Production Planning and Control		
			R Programming		
		Reliability Engineering			
		Remote Sensing and GIS			
		Renewable Energy Sources			
		Rockets and Missiles			
		Sensors and Transducers,			
		Renewable Energy Sources			

Date: 20-06-2021

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IV YEAR B.TECH – II SEMESTER– R16 REGULATION REGULAR /SUPPLY EXAMINATIONS JULY-2021

T I M E T A B L E

TIME → FN: 9.45 AM TO 12.45 PM

BRANCH	05-07-2021 Monday	07-07-2021 Wednesday	09-07-2021 Friday	12-07-2021 Monday	14-07-2021 Wednesday
PETROLEUM ENGINEERING (27 - PTME)	E5	E6	OE3	E5	
	Subsea Engineering	Enhanced Oil Recovery Techniques	Air Transportation Systems	Membrane Technology	
	Natural Gas Hydrates and Coal Bed Methane	Multi-phase Flow in Porous Media	Basics of Thermodynamics		
		Petroleum Management, Marketing and Finance	Characterization of Nanomaterials		
			Concepts of Nano Science And Technology		
			Data Analytics		
			Design and Selection of Engineering Materials		
			Electromagnetic Interference and Compatibility		
			Electronic Measuring Instruments		
			Entrepreneur Resource Planning		
			Entrepreneurship and Small Business Enterprises		
			Environmental Impact Assessment		
			Health & Safety in Mines		
			Industrial Safety, Health, and Environmental Engineering		
			Introduction to Mechatronics		
			Linux Programming		
			Management Information Systems		
			Microprocessors and Microcontrollers		
			Optimization Techniques in Engineering		
			Organizational Behaviour		
			PC Based Instrumentation		
			PHP Programming		
			Production Planning and Control		
			R Programming		
			Reliability Engineering		
			Remote Sensing and GIS		
			Renewable Energy Sources		
		Rockets and Missiles			
		Sensors and Transducers,			
		Solid Fuel Technology			
		Synthesis of Nanomaterials			
		Telemetry and Telecontrol			
		Total Quality Management			

Date: 20-06-2021

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EXAMINATION BRANCH

IV YEAR B.TECH – II SEMESTER– R16 REGULATION REGULAR /SUPPLY EXAMINATIONS JULY-2021

T I M E T A B L E

TIME → FN: 9.45 AM TO 12.45 PM

BRANCH	05-07-2021 Monday	07-07-2021 Wednesday	09-07-2021 Friday	12-07-2021 Monday	14-07-2021 Wednesday		
	E5	E6	OE3	E6	E5		
CIVIL & ENVIRONMENTAL ENGINEERING (28-C E E)	Estimation and Costing	Stochastic Hydrology	Air Transportation Systems	Elements of Earthquake Engineering. (Common TO CE,CEE)	Geo environmental Engineering (Common to CE,CEE)		
		Traffic Engineering	Basics of Thermodynamics				
		Ground Improvement Techniques	Characterization of Nanomaterials				
	Foundation Engineering		Concepts of Nano Science And Technology				Finite Element Methods for Civil Engineering (Common to CE,CEE)
			Data Analytics				
			Design and Selection of Engineering Materials				
			Disaster Management				
			Electromagnetic Interference and Compatibility				
			Electronic Measuring Instruments				
			Entrepreneur Resource Planning				
			Environmental Impact Assessment				
			Fundamentals of Liquefied Natural Gas				
			Health & Safety in Mines				
			Health, Safety and Environment in Petroleum Industry				
			Industrial Safety, Health, and Environmental Engineering				
			Introduction to Mechatronics				
			Linux Programming				
			Management Information Systems				
			Microprocessors and Microcontrollers				
			Optimization Techniques in Engineering				
			Organizational Behaviour				
			PC Based Instrumentation				
			PHP Programming				
			Production Planning and Control				
			R Programming				
			Reliability Engineering				
			Rockets and Missiles				
			Telemetry and Telecontrol				
	Total Quality Management						
	Sensors and Transducers,						
	Synthesis of Nanomaterials						
	Solid Fuel Technology						
	Renewable Energy Sources						

Date: 20-06-2021

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EXAMINATION BRANCH

IV YEAR B.TECH – II SEMESTER– R16 REGULATION REGULAR /SUPPLY EXAMINATIONS JULY-2021

T I M E T A B L E

TIME → FN: 9.45 AM TO 12.45 PM

BRANCH	05-07-2021 Monday	07-07-2021 Wednesday	09-07-2021 Friday	12-07-2021 Monday	14-07-2021 Wednesday
MECHANICAL ENGINEERING (MATERIAL SCIENCE & NANO TECHNOLOGY) (29 – MSNT)	E6	E5	OE3	E5	E5
	Nano Composites	Tribology	Air Transportation Systems	Automobile Engineering (Common ME, MSNT	Automation in Manufacturing (Common ME, MECT, MSNT)
	Carbon Nano Materials and Applications	Mechanics of Composite Materials	Total Quality Management		
	MEMS - NEMS Design and Applications		Basics of Thermodynamics		
	Nano Sensors and Actuators		Rockets and Missiles		
			Telemetry and Telecontrol		
			Remote Sensing and GIS		
			Sensors and Transducers,		
			Data Analytics		
			Design and Selection of Engineering Materials		
			Disaster Management		
			Electromagnetic Interference and Compatibility		
			Electronic Measuring Instruments		
			Entrepreneur Resource Planning		
			Entrepreneurship and Small Business Enterprises		
			Environmental Impact Assessment		
			Fundamentals of Liquefied Natural Gas		
			Health & Safety in Mines		
			Health, Safety and Environment in Petroleum Industry		
			Industrial Safety, Health, and Environmental Engineering		
			Introduction to Mechatronics		
			Linux Programming		
			Management Information Systems		
			Microprocessors and Microcontrollers		
			Optimization Techniques in Engineering		
			Organizational Behaviour		
			PC Based Instrumentation		
			PHP Programming		
Production Planning and Control					
R Programming					
Reliability Engineering					
Solid Fuel Technology					

20-06-2021

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CONTROLLER OF EXAMINATIONS

Note: (i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.

(ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.

(iii) READMITTED STUDENTS HAVE TO APPEAR FOR THE SUBSTITUTE SUBJECT(S) [WHICH IS/ARE NOT SHOWN IN THE TIME-TABLE] IN PLACE OF THE SUBJECT(S) ALREADY PASSED. FOR DETAILS OF SUBSTITUTE SUBJECTS REFER THE COMMUNICATIONS RECEIVED FROM THE DIRECTOR OF ACADEMIC & PLANNING.

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY	
CAD/CAM-04	(ELECTIVE-V)	(OPEN ELECTIVE)	
	COMPOSITE MATERIALS	ARTIFICIAL INTELLIGENCE: TECHNIQUES	
	DESIGN FOR MANUFACTURING & ASSEMBLY	BUSINESS ANALYTICS	
	FLEXIBLE MANUFACTURING SYSTEMS		COMPOSITE MATERIALS
			CONSTRUCTION MANAGEMENT
			COST MANAGEMENT OF ENGINEERING PROJECTS
			DISASTER ANALYTICS
			DISASTER MANAGEMENT
			ENERGY FROM WASTE
			ENVIRONMENTAL LEGISLATION & AUDIT
			FINITE ELEMENT METHODS
			GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
			INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
			NUMERICAL METHODS
OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)			

DATE: 16/01/2021

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KUKATPALLY-HYDERABAD-500085

EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

TIMETABLE

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
COMPUTER SCIENCE-05	(ELECTIVE-V)	(OPEN ELECTIVE)
	DEEP LEARNING	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	DIGITAL FORENSICS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	HIGH PERFORMANCE COMPUTING	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
	OPTIMIZATION TECHNIQUES & APPLICATIONS	
	PARTICULATE MATERIALS TECHNOLOGY	
	PRINCIPLES OF AUTOMATION	
	PRINCIPLES OF MANUFACTURING ENGINEERING	
	WASTE TO ENERGY	

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DATE: 16/01/2021

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E X A M I N A T I O N B R A N C H

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY	
DIGITAL SYSTEMS AND COMPUTER ELECTRONICS-06	(ELECTIVE-V)	(OPEN ELECTIVE)	
	EMBEDDED NETWORKS	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS	
	SOFT COMPUTING TECHNIQUES	ARTIFICIAL INTELLIGENCE: TECHNIQUES	
	VLSI SIGNAL PROCESSING		ARTIFICIAL NEURAL NETWORKS
			BASICS OF REFRIGERATION SYSTEMS
			BUSINESS ANALYTICS
			COGENERATION & WASTE HEAT RECOVERY SYSTEMS
			COMPOSITE MATERIALS
			CONCURRENT ENGINEERING
			CONSTRUCTION MANAGEMENT
			COST MANAGEMENT OF ENGINEERING PROJECTS
			DISASTER ANALYTICS
			DISASTER MANAGEMENT
			ENERGY FROM WASTE
			ENTREPRENEURSHIP
			ENVIRONMENTAL LEGISLATION & AUDIT
			FINITE ELEMENT METHODS
			FUNDAMENTALS OF NANO TECHNOLOGY
			FUNDAMENTALS OF PRODUCTION ENGINEERING
			GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
			INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
			INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
			INTRODUCTION TO THERMAL STORAGE SYSTEMS
			MECHANICS OF COMPOSITE MATERIALS
			NON DESTRUCTIVE TESTING & EVALUATION
			NUMERICAL METHODS
			OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
			OPTIMIZATION TECHNIQUES & APPLICATIONS
			PARTICULATE MATERIALS TECHNOLOGY
			PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING	
	WASTE TO ENERGY		

DATE: 16/01/2021

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
ELECTRICAL POWER SYSTEMS-07	(ELECTIVE-V)	(OPEN ELECTIVE)
	FLEXIBLE AC TRANSMISSION SYSTEMS	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	GAS INSULATED SYSTEMS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	POWER SYSTEM TRANSIENTS	ARTIFICIAL NEURAL NETWORKS
	SCADA SYSTEM AND APPLICATIONS	BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
	OPTIMIZATION TECHNIQUES & APPLICATIONS	
	PARTICULATE MATERIALS TECHNOLOGY	
	PRINCIPLES OF AUTOMATION	
	PRINCIPLES OF MANUFACTURING ENGINEERING	
	WASTE TO ENERGY	

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DATE: 16/01/2021

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

TIMETABLE

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
ENVIRONMENTAL ENGINEERING-11	(ELECTIVE-V)	(OPEN ELECTIVE)
	ENVIRONMENTAL BIOTECHNOLOGY	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	INSTRUMENTAL METHODS OF ANALYSIS	ARTIFICIAL NEURAL NETWORKS
	RURAL WATER SUPPLY AND ENVIRONMENTAL SANITATION	BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		COST MANAGEMENT OF ENGINEERING PROJECTS
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
	PRINCIPLES OF MANUFACTURING ENGINEERING	
	WASTE TO ENERGY	

DATE: 16/01/2021

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
GEOTECHNICAL ENGINEERING-12	(ELECTIVE-V)	(OPEN ELECTIVE)
	GEOTECHNICAL EARTHQUAKE ENGINEERING	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	PAVEMENT ANALYSIS AND DESIGN	ARTIFICIAL NEURAL NETWORKS
	STABILITY ANALYSIS OF SLOPES	BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		COST MANAGEMENT OF ENGINEERING PROJECTS
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
	PRINCIPLES OF MANUFACTURING ENGINEERING	
	WASTE TO ENERGY	

DATE: 16/01/2021

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KUKATPALLY-HYDERABAD-500085

EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

TIMETABLE

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY	
MACHINE DESIGN-15	(ELECTIVE-V)	(OPEN ELECTIVE)	
	CONDITION MONITORING	ARTIFICIAL INTELLIGENCE: TECHNIQUES	
	PRODUCT DESIGN & DEVELOPMENT	BUSINESS ANALYTICS	
	VEHICLE DYNAMICS		COMPOSITE MATERIALS
			CONSTRUCTION MANAGEMENT
			COST MANAGEMENT OF ENGINEERING PROJECTS
			DISASTER ANALYTICS
			DISASTER MANAGEMENT
			ENERGY FROM WASTE
			ENVIRONMENTAL LEGISLATION & AUDIT
			FINITE ELEMENT METHODS
			GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
			INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
			NUMERICAL METHODS
			OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY	
PRODUCTION ENGINEERING-16	(ELECTIVE-V)	(OPEN ELECTIVE)	
	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS	ARTIFICIAL INTELLIGENCE: TECHNIQUES	
		BUSINESS ANALYTICS	
	EXPERIMENTAL TECHNIQUES & DATA ANALYSIS	COMPOSITE MATERIALS	
	MEMS		CONSTRUCTION MANAGEMENT
			COST MANAGEMENT OF ENGINEERING PROJECTS
			DISASTER ANALYTICS
			DISASTER MANAGEMENT
			ENERGY FROM WASTE
			ENVIRONMENTAL LEGISLATION & AUDIT
			FINITE ELEMENT METHODS
			GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
			INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
			NUMERICAL METHODS
	OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)		

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E X A M I N A T I O N B R A N C H

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
STRUCTURAL ENGINEERING-20	(ELECTIVE-V)	(OPEN ELECTIVE)
	BRIDGE ENGINEERING	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	EARTHQUAKE RESISTANCE DESIGN OF BUILDINGS	ARTIFICIAL NEURAL NETWORKS
	INDUSTRIAL STRUCTURES	BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		COST MANAGEMENT OF ENGINEERING PROJECTS
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
	PRINCIPLES OF MANUFACTURING ENGINEERING	
	WASTE TO ENERGY	

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
THERMAL ENGINEERING-21	(ELECTIVE-V)	(OPEN ELECTIVE)
	ADVANCED MATERIALS FOR THERMAL SYSTEMS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	ADVANCED REFRIGERATION & AIR-CONDITIONING	BUSINESS ANALYTICS
	CONVECTIVE HEAT TRANSFER	COMPOSITE MATERIALS
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
TRANSPORTATION ENGINEERING-22	(ELECTIVE-V)	(OPEN ELECTIVE)
	INTELLIGENT TRANSPORTATION SYSTEM	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	MASS TRANSPORTATION SYSTEM PLANNING & MANAGEMENT	ARTIFICIAL NEURAL NETWORKS
	PAVEMENT DESIGN CONSTRUCTION & MAINTENANCE	BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		COST MANAGEMENT OF ENGINEERING PROJECTS
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
	WASTE TO ENERGY	

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
SOFTWARE ENGINEERING-25	(ELECTIVE-V)	(OPEN ELECTIVE)
	AGILE DEVELOPMENT METHODOLOGIES	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	TEST AUTOMATION	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	WEB SERVICES TESTING	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
MICRO WAVE AND RADAR ENGINEERING-30	(ELECTIVE-V)	(OPEN ELECTIVE)
	4G TECHNOLOGIES	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	IOT AND ITS APPLICATIONS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	MICROWAVE INTEGRATED CIRCUITS	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
ADVANCED MANUFACTURING SYSTEMS-33	(ELECTIVE-V)	(OPEN ELECTIVE)
	FLEXIBLE MANUFACTURING SYSTEMS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	MEMS	BUSINESS ANALYTICS
	PRODUCTION AND OPERATIONS MANAGEMENT	COMPOSITE MATERIALS
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
CONTROL ENGINEERING-37	(ELECTIVE-V)	(OPEN ELECTIVE)
	DIGITAL CONTROL SYSTEM	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	EMBEDDED SYSTEMS AND CONTROL	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	SCADA SYSTEMS AND APPLICATIONS	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
DIGITAL ELECTRONICS AND COMMUNICATION SYSTEMS ENGG-38	(ELECTIVE-V)	(OPEN ELECTIVE)
	DEEP LEARNING	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	IOT AND ITS APPLICATIONS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	VOICE AND DATA NETWORKS	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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DATE: 16/01/2021

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
INFORMATION TECHNOLOGY-40	(ELECTIVE-V)	(OPEN ELECTIVE)
	BLOCKCHAIN TECHNOLOGY	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	DATA SCIENCE	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	INTERNET OF THINGS	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
POWER ELECTRONICS-43	(ELECTIVE-V)	(OPEN ELECTIVE)
	ENERGY STORAGE TECHNOLOGIES	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	FLEXIBLE AC TRANSMISSION SYSTEMS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	HVDC TRANSMISSION	ARTIFICIAL NEURAL NETWORKS
	RELIABILITY ENGINEERING	BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
SYSTEMS AND SIGNAL PROCESSING 45	(ELECTIVE-V)	(OPEN ELECTIVE)
	IOT AND ITS APPLICATIONS	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	SMART ANTENNA AND ARRAY SIGNAL PROCESSING	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	VLSI SIGNAL PROCESSING	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

Sd/-

DATE: 16/01/2021

CONTROLLER OF EXAMINATIONS

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY-HYDERABAD-500085

EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
ELECTRICAL POWER ENGINEERING-49	(ELECTIVE-V)	(OPEN ELECTIVE)
	FLEXIBLE AC TRANSMISSION SYSTEMS	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	GAS INSULATED SYSTEMS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	POWER SYSTEM TRANSIENTS	ARTIFICIAL NEURAL NETWORKS
	SCADA SYSTEM AND APPLICATIONS	BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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CONTROLLER OF EXAMINATIONS

DATE: 16/01/2021

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
DESIGN FOR MANUFACTURING-52	(ELECTIVE-V)	(OPEN ELECTIVE)
	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	INTELLIGENT MANUFACTURING SYSTEMS	BUSINESS ANALYTICS
	SMART MATERIALS & STRUCTURES	COMPOSITE MATERIALS
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)

DATE: 16/01/2021

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
POWER ELECTRONICS AND ELECTRIC DRIVES-54	(ELECTIVE-V)	(OPEN ELECTIVE)
	ENERGY STORAGE TECHNOLOGIES	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	FLEXIBLE AC TRANSMISSION SYSTEMS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	HVDC TRANSMISSION	ARTIFICIAL NEURAL NETWORKS
	RELIABILITY ENGINEERING	BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
EMBEDDED SYSTEMS-55	(ELECTIVE-V)	(OPEN ELECTIVE)
	MEMORY TECHNOLOGIES	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	SCRIPTING LANGUAGES	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	WIRELESS SENSOR NETWORKS	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

TIMETABLE

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
VLSI SYSTEM DESIGN-57	(ELECTIVE-V)	(OPEN ELECTIVE)
	AI AND MACHINE LEARNING	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	MEMORY TECHNOLOGIES	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	PARALLEL PROCESSING	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

TIMETABLE

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
COMPUTER SCIENCE AND ENGINEERING-58	(ELECTIVE-V)	(OPEN ELECTIVE)
	DEEP LEARNING	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	DIGITAL FORENSICS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	HIGH PERFORMANCE COMPUTING	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

TIMETABLE

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
COMMUNICATION SYSTEMS-61	(ELECTIVE-V)	(OPEN ELECTIVE)
	DEEP LEARNING	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	IOT AND ITS APPLICATIONS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	VOICE AND DATA NETWORKS	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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DATE: 16/01/2021

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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
WEB TECHNOLOGIES-62	(ELECTIVE-V)	(OPEN ELECTIVE)
	BLOCKCHAIN TECHNOLOGY	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	DATA SCIENCE	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	INTERNET OF THINGS	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

Sd/-

DATE: 16/01/2021

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KUKATPALLY-HYDERABAD-500085

EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
POWER ENGINEERING AND ENERGY SYSTEMS-64	(ELECTIVE-V)	(OPEN ELECTIVE)
	FLEXIBLE AC TRANSMISSION SYSTEMS	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	GAS INSULATED SYSTEMS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	HYDROGEN FUEL CELLS	ARTIFICIAL NEURAL NETWORKS
	SCADA SYSTEM AND APPLICATIONS	BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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DATE: 16/01/2021

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
WIRELESS AND MOBILE COMMUNICATIONS-65	(ELECTIVE-V)	(OPEN ELECTIVE)
	IOT AND APPLICATION	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	MULTIMEDIA COMMUNICATIONS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	VOICE AND DATA NETWORKS	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
VLSI AND EMBEDDED SYSTEMS-68	(ELECTIVE-V)	(OPEN ELECTIVE)
	AI AND MACHINE LEARNING	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	IOT AND ITS APPLICATIONS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	NANO MATERIALS AND NANO TECHNOLOGY	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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CONTROLLER OF EXAMINATIONS

DATE: 16/01/2021

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
ELECTRONICS AND COMMUNICATION-70	(ELECTIVE-V)	(OPEN ELECTIVE)
	DEEP LEARNING	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	IOT AND ITS APPLICATION	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	VOICE AND DATA NETWORK	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

Sd/-

DATE: 16/01/2021

CONTROLLER OF EXAMINATIONS

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY-HYDERABAD-500085

EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
CONTROL SYSTEMS-75	(ELECTIVE-V)	(OPEN ELECTIVE)
	DIGITAL CONTROL SYSTEM	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	EMBEDDED SYSTEMS AND CONTROL	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	SCADA SYSTEMS AND APPLICATIONS	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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CONTROLLER OF EXAMINATIONS

DATE: 16/01/2021

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY-HYDERABAD-500085

EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
EMBEDDED SYSTEMS AND VLSI DESIGN-77	(ELECTIVE-V)	(OPEN ELECTIVE)
	AI AND MACHINE LEARNING	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	IOT AND ITS APPLICATIONS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	NANO MATERIALS AND NANO TECHNOLOGY	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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DATE: 16/01/2021

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
COMPUTER NETWORKS AND INFORMATION SECURITY-78	(ELECTIVE-V)	(OPEN ELECTIVE)
	DATA ANALYTICS FOR FRAUD DETECTION	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	DIGITAL FORENSICS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	SURVEILLANCE & VIDEO ANALYTICS	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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DATE: 16/01/2021

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
MECHATRONICS-80	(ELECTIVE-V)	(OPEN ELECTIVE)
	AUTOTRONICS & VEHICLE INTELLIGENCE	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	INTELLIGENT MANUFACTURING SYSTEMS	BUSINESS ANALYTICS
	NANO TECHNOLOGY	COMPOSITE MATERIALS
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)

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E X A M I N A T I O N B R A N C H

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
INFRA STRUCTURE ENGINEERING-81	(ELECTIVE-V)	(OPEN ELECTIVE)
	GEO-ENVIRONMENTAL ENGINEERING	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	INTEGRATED WATER RESOURCE MANAGEMENT	ARTIFICIAL NEURAL NETWORKS
	WASTE MANAGEMENT SYSTEMS	BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		COST MANAGEMENT OF ENGINEERING PROJECTS
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

DATE: 16/01/2021

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
COMPUTER NETWORKS-82	(ELECTIVE-V)	(OPEN ELECTIVE)
	DATA ANALYTICS FOR FRAUD DETECTION	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	DIGITAL FORENSICS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	SURVEILLANCE & VIDEO ANALYTICS	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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E X A M I N A T I O N B R A N C H

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
HIGHWAY ENGINEERING-87	(ELECTIVE-V)	(OPEN ELECTIVE)
	BRIDGE ENGINEERING	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	ENGINEERING OF GROUND	ARTIFICIAL NEURAL NETWORKS
	PAVEMENT CONSTRUCTION & MAINTENANCE	BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		COST MANAGEMENT OF ENGINEERING PROJECTS
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
	WASTE TO ENERGY	

DATE: 16/01/2021

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
ELECTRONICS AND INSTRUMENTATION-88	(ELECTIVE-V)	(OPEN ELECTIVE)
	IOT AND ITS APPLICATIONS	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	MEDICAL ELECTRONICS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	PATTERN RECOGNITION & MACHINE LEARNING	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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DATE: 16/01/2021

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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
SYSTEMS AND SIGNAL PROCESSING -93	(ELECTIVE-V)	(OPEN ELECTIVE)
	IOT AND ITS APPLICATIONS	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	SMART ANTENNA AND ARRAY SIGNAL PROCESSING	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	VLSI SIGNAL PROCESSING	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

Sd/-

DATE: 16/01/2021

CONTROLLER OF EXAMINATIONS

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY-HYDERABAD-500085

EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
ENGINEERING DESIGN-95	(ELECTIVE-V)	(OPEN ELECTIVE)
	CONCURRENT ENGINEERING	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	MICROPROCESSORS IN AUTOMATION	BUSINESS ANALYTICS
	PRODUCT DESIGN AND DEVELOPMENT	COMPOSITE MATERIALS
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)

DATE: 16/01/2021

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
CONSTRUCTION MANAGEMENT-A1	(ELECTIVE-V)	(OPEN ELECTIVE)
	CONSTRUCTION PROJECT PLANNING AND ADMINISTRATION	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	STRUCTURAL HEALTH MONITORING	ARTIFICIAL NEURAL NETWORKS
	URBAN/REGIONAL TRANSPORTATION ANALYSIS AND PLANNING METHODS	BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		COST MANAGEMENT OF ENGINEERING PROJECTS
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		OPTIMIZATION TECHNIQUES & APPLICATIONS
	PARTICULATE MATERIALS TECHNOLOGY	
	PRINCIPLES OF AUTOMATION	
	PRINCIPLES OF MANUFACTURING ENGINEERING	
	WASTE TO ENERGY	

DATE: 16/01/2021

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
CYBER SECURITY-A3	(ELECTIVE-V)	(OPEN ELECTIVE)
	DATA ANALYTICS FOR FRAUD DETECTION	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	DIGITAL FORENSICS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	SURVEILLANCE & VIDEO ANALYTICS	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

Sd/-

DATE: 16/01/2021

CONTROLLER OF EXAMINATIONS

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY-HYDERABAD-500085

EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
VLSI DESIGN-A5	(ELECTIVE-V)	(OPEN ELECTIVE)
	AI AND MACHINE LEARNING	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	MEMORY TECHNOLOGIES	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	PARALLEL PROCESSING	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

DATE: 16/01/2021

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NOTE: (I). ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY
(II). EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES.THE EXAMINATIONS SHALL BE CONDUCTED AS US



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Date: 09.10.2021

B.TEC H I SEMESTER [R20] SUPPLEMENTARY EXAMINATIONS OCTOBER -2021

T I M E T A B L E

TIME: FN: 10:00 AM TO 01:00 PM

BRANCH	DATE, SESSION AND DAY			
	20-10-2021 FN THURSDAY	22-10-2021 FN SATURDAY	25-10-2021 FN TUESDAY	27-10-2021 FN THURSDAY
CIVIL ENGINEERING (01-C E)	-----	Programming for Problem Solving (Common to CE, ECE)	Engineering Physics (CE)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
ELECTRICAL & ELECTRONICS ENGINEERING (02- EEE)	English (Common to EEE, CSE, IT)	Chemistry (Common to EEE, CSE, IT)	Basic Electrical Engineering (Common to EEE, CSE, IT)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	-----	Programming for Problem Solving (Common to CE, ECE)	Applied Physics (ECE)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
COMPUTER SCIENCE & ENGINEERING (05- CSE)	English (Common to EEE, CSE, IT)	Chemistry (Common to EEE, CSE, IT)	Basic Electrical Engineering (Common to EEE, CSE, IT)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
INFORMATION TECHNOLOGY (12- IT)	English (Common to EEE, CSE, IT)	Chemistry (Common to EEE, CSE, IT)	Basic Electrical Engineering (Common to EEE, CSE, IT)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)

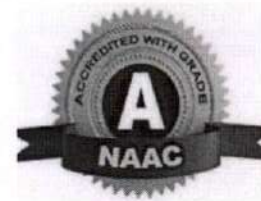
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Date: 09.10.2021

B.TEC H I SEMESTER – R20 SUPPLEMENTARY EXTERNAL EXAMINATIONS SEPTEMBER -2021

T I M E T A B L E

TIME FN: 10:00 AM TO 01:00 PM

Branch	Date	Subject
CIVIL ENGINEERING (01-C E)	20-10-2021 FN THURSDAY [10:00 AM TO 01:00 PM]	ENGINEERING GRAPHICS (CE)
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	20-10-2021 FN THURSDAY [10:00 AM TO 01:00 PM]	ENGINEERING GRAPHICS (ECE)

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B. TECH II SEMESTER – REGULAR (R20) END EXAMINATIONS SEPTEMBER -2021

T I M E T A B L E

TIME: AN: 02.15 PM TO 05.15 PM

BRANCH	DATE, SESSION AND DAY			
	22-09-2021 AN WEDNESDAY	24-09-2021 AN FRIDAY	27-09-2021 AN MONDAY	29-09-2021 AN WEDNESDAY
CIVIL ENGINEERING (01-C E)	English (Common to CE, ECE)	Chemistry (Common to CE, ECE)	Engineering Mechanics (CE)	Mathematics-II (Common to CE, EEE,ECE,CSE,IT)
ELECTRICAL & ELECTRONICS ENGINEERING (02- EEE)	-----	Applied Physics (Common to EEE, CSE, IT)	Programming For Problem Solving (Common to EEE, CSE, IT)	Mathematics-II (Common to CE, EEE,ECE,CSE,IT)
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	English (Common to CE, ECE)	Chemistry (Common to CE, ECE)	Basic Electrical Engineering (Common to ECE)	Mathematics-II (Common to CE, EEE,ECE,CSE,IT)
COMPUTER SCIENCE &ENGINEERING (05- CSE)	-----	Applied Physics (Common to EEE, CSE, IT)	Programming For Problem Solving (Common to EEE, CSE, IT)	Mathematics-II (Common to CE, EEE,ECE,CSE,IT)
INFORMATION TECHNOLOGY (12- IT)	-----	Applied Physics (Common to EEE, CSE, IT)	Programming For Problem Solving (Common to EEE, CSE, IT)	Mathematics-II (Common to CE, EEE,ECE,CSE,IT)

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B. TECH II SEMESTER – REGULAR (R20) END EXAMINATIONS SEPTEMBER -2021

T I M E T A B L E

TIME FN: AN: 02.15 PM TO 05.15 PM

Branch	Date	Subject
COMPUTER SCIENCE&ENGINEERING (05-CSE)	22-09-2021 FN WEDNESDAY [AN: 02.15 PM TO 05.15 PM]	ENGINEERING GRAPHICS (CSE)
ELECTRICAL AND ELECTRONICS ENGINEERING (02- EEE)	22-09-2021 AN WEDNESDAY [AN: 02.15 PM TO 05.15 PM]	ENGINEERING GRAPHICS (EEE)
INFORMATION TECHNOLOGY (12- IT)	22-09-2021 AN WEDNESDAY [AN: 02.15 PM TO 05.15 PM]	ENGINEERING GRAPHICS (IT)

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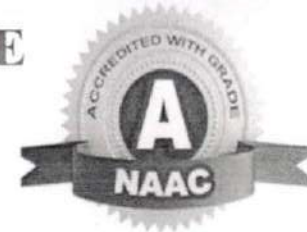
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College Code : R9

B.TEC H I YEAR I SEMESTER – [R20 REGULATION] CBT EXAMINATIONS AUGUST -2021

TIMETABLE

Date: 14.08.21

BRANCH	DATE AND SESSION			
	27-08-2021 (10:00 AM to 11:00 AM)	27-08-2021 (12:00 to 1:00 PM)	27-08-2021 (3:00 PM to 4:00 PM)	28-08-2021 (10:00 AM to 11:00 AM)
CIVIL ENGINEERING (01-C E)	Mathematics-I (20MA1BS01)	Programming for Problem Solving (20CS1ES01)	Engineering Physics (20PH1BS02)	-----
ELECTRICAL AND ELECTRONICS ENGINEERING (02- EEE)	Mathematics-I (20MA1BS01)	Chemistry (20CH1BS02)	Basic Electrical Engineering (20EE1ES01)	English (20EN1HS01)
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	Mathematics-I (20MA1BS01)	Programming for Problem Solving (20CS1ES01)	Applied Physics (20AP1BS02)	---
COMPUTER SCIENCE& ENGINEERING (05- CSE)	Mathematics-I (20MA1BS01)	Chemistry (20CH1BS02)	Basic Electrical Engineering (20EE1ES01)	English (20EN1HS01)
INFORMATION TECHNOLOGY (12- IT)	Mathematics-I (20MA1BS01)	Chemistry (20CH1BS02)	Basic Electrical Engineering (20EE1ES01)	English (20EN1HS01)

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B.TEC H I YEAR I SEMESTER – R20 REGULATIONS END EXAMINATIONS JULY -2021

T I M E T A B L E

TIME: FN: 09:45 AM TO 12:45 PM

AN: 02.15 PM TO 05.15 PM

BRANCH	DATE, SESSION AND DAY			
	06-07-2021 AN TUESDAY	08-07-2021 AN THURSDAY	10-07-2021 AN SATURDAY	13-07-2021 AN TUESDAY
CIVIL ENGINEERING (01-C E)	-----	Programming for Problem Solving (Common to CE, ECE)	Engineering Physics (CE)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
ELECTRICAL & ELECTRONICS ENGINEERING (02- EEE)	English (Common to EEE, CSE, IT)	Chemistry (Common to EEE, CSE, IT)	Basic Electrical Engineering (Common to EEE, CSE, IT)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	-----	Programming for Problem Solving (Common to CE, ECE)	Applied Physics (ECE)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
COMPUTER SCIENCE & ENGINEERING (05- CSE)	English (Common to EEE, CSE, IT)	Chemistry (Common to EEE, CSE, IT)	Basic Electrical Engineering (Common to EEE, CSE, IT)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
INFORMATION TECHNOLOGY (12- IT)	English (Common to EEE, CSE, IT)	Chemistry (Common to EEE, CSE, IT)	Basic Electrical Engineering (Common to EEE, CSE, IT)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)

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B.TECH I YEAR I SEMESTER – R20 REGULATIONS END EXAMINATIONS JULY -2021

T I M E T A B L E

TIME FN: 09:45 AM TO 12:45 PM

AN: 02.15 PM TO 05.15 PM

Branch	Date	Subject
CIVIL ENGINEERING (01-C E)	06-07-2021 FN TUESDAY (9.45 AM TO 12.45 PM)	ENGINEERING GRAPHICS (CE)
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	06-07-2021 FN TUESDAY (9.45 AM TO 12.45 PM)	ENGINEERING GRAPHICS (ECE)

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B.TEC H I YEAR I SEMESTER – R20 REGULATIONS END EXAMINATIONS JULY -2021

TIMETABLE

TIME: FN: 09:45 AM TO 12:45 PM

AN: 02.15 PM TO 05.15 PM

BRANCH	DATE, SESSION AND DAY			
	06-07-2021 AN TUESDAY	08-07-2021 AN THURSDAY	10-07-2021 AN SATURDAY	13-07-2021 AN \ TUESDAY
CIVIL ENGINEERING (01-C E)	-----	Programming for Problem Solving (Common to CE, ECE)	Engineering Physics (CE)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
ELECTRICAL & ELECTRONICS ENGINEERING (02- EEE)	English (Common to EEE, CSE, IT)	Chemistry (Common to EEE, CSE, IT)	Basic Electrical Engineering (Common to EEE, CSE, IT)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	-----	Programming for Problem Solving (Common to CE, ECE)	Applied Physics (ECE)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
COMPUTER SCIENCE & ENGINEERING (05- CSE)	English (Common to EEE, CSE, IT)	Chemistry (Common to EEE, CSE, IT)	Basic Electrical Engineering (Common to EEE, CSE, IT)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
INFORMATION TECHNOLOGY (12- IT)	English (Common to EEE, CSE, IT)	Chemistry (Common to EEE, CSE, IT)	Basic Electrical Engineering (Common to EEE, CSE, IT)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)

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B.TECH I YEAR I SEMESTER – R20 REGULATIONS END EXAMINATIONS JULY -2021

T I M E T A B L E

TIME FN: 09:45 AM TO 12:45 PM

AN: 02.15 PM TO 05.15 PM

Branch	Date	Subject
CIVIL ENGINEERING (01-C E)	06-07-2021 FN TUESDAY (9.45 AM TO 12.45 PM)	ENGINEERING GRAPHICS (CE)
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	06-07-2021 FN TUESDAY (9.45 AM TO 12.45 PM)	ENGINEERING GRAPHICS (ECE)

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B.TEC H I YEAR I SEMESTER – R20 REGULATIONS END EXAMINATIONS JULY -2021

T I M E T A B L E

TIME: FN: 09:45 AM TO 12:45 PM
AN: 02.15 PM TO 05.15 PM

BRANCH	DATE, SESSION AND DAY			
	06-07-2021 AN TUESDAY	08-07-2021 AN THURSDAY	10-07-2021 AN SATURDAY	13-07-2021 AN TUESDAY
CIVIL ENGINEERING (01-C E)	-----	Programming for Problem Solving (Common to CE, ECE)	Engineering Physics (CE)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
ELECTRICAL & ELECTRONICS ENGINEERING (02- EEE)	English (Common to EEE, CSE, IT)	Chemistry (Common to EEE, CSE, IT)	Basic Electrical Engineering (Common to EEE, CSE, IT)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	-----	Programming for Problem Solving (Common to CE, ECE)	Applied Physics (ECE)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
COMPUTER SCIENCE & ENGINEERING (05- CSE)	English (Common to EEE, CSE, IT)	Chemistry (Common to EEE, CSE, IT)	Basic Electrical Engineering (Common to EEE, CSE, IT)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)
INFORMATION TECHNOLOGY (12- IT)	English (Common to EEE, CSE, IT)	Chemistry (Common to EEE, CSE, IT)	Basic Electrical Engineering (Common to EEE, CSE, IT)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)

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B.TECH I YEAR I SEMESTER – R20 REGULATIONS END EXAMINATIONS JULY -2021

T I M E T A B L E

TIME FN: 09:45 AM TO 12:45 PM

AN: 02.15 PM TO 05.15 PM

Branch	Date	Subject
CIVIL ENGINEERING (01-C E)	06-07-2021 FN TUESDAY (9.45 AM TO 12.45 PM)	ENGINEERING GRAPHICS (CE)
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	06-07-2021 FN TUESDAY (2.15 PM TO 05.15 PM)	ENGINEERING GRAPHICS (ECE)

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B.TECH I YEAR I SEMESTER – R18 REGULATIONS END EXAMINATIONS APRIL -2021

T I M E T A B L E

TIME → FN: 10.00 AM TO 01.00 PM

AN: 02.00 PM TO 05.00 PM

BRANCH	DATE, SESSION AND DAY			
	19-04-2021 FN MONDAY	22-04-2021 FN THURSDAY	24-04-2021 FN SATURDAY	26-04-2021 FN MONDAY
CIVIL ENGINEERING (01-C E)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)	Programming for Problem Solving (Common to CE, ECE)	Engineering Physics (CE)	----
ELECTRICAL AND ELECTRONICS ENGINEERING (02- EEE)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)	Chemistry (Common to EEE, CSE, IT)	Basic Electrical Engineering (Common to EEE, CSE, IT)	English (Common to EEE, CSE, IT)
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)	Programming for Problem Solving (Common to CE, ECE)	Applied Physics (ECE)	---
COMPUTER SCIENCE & ENGINEERING (05- CSE)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)	Chemistry (Common to EEE, CSE, IT)	Basic Electrical Engineering (Common to EEE, CSE, IT)	English (Common to EEE, CSE, IT)
INFORMATION TECHNOLOGY (12- IT)	Mathematics-I (Common to CE, EEE,ECE,CSE,IT)	Chemistry (Common to EEE, CSE, IT)	Basic Electrical Engineering (Common to EEE, CSE, IT)	English (Common to EEE, CSE, IT)

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ACE2 24/3/21

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B.TECH I YEAR I SEMESTER – R18 REGULATIONS END EXAMINATIONS APRIL -2021

T I M E T A B L E

TIME → FN: 10.00 AM TO 01.00 PM
AN: 02.00 PM TO 05.00 PM

Branch	Date	Subject
CIVIL ENGINEERING (01-C E)	26-04-2021 FN MONDAY (FN: 10.00 AM TO 1.00 PM)	ENGINEERING GRAPHICS (CE)
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	26-04-2021 AN MONDAY (FN: 2.00 PM TO 5.00 PM)	ENGINEERING GRAPHICS (ECE)

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EXAMINATION BRANCH

II YEAR B.TECH - I SEMESTER – R18 REGULATION REGULAR/ SUPPLEMENTARY EXAMINATIONS MARCH-2021

TIME TABLE

TIME → FN: 9:45 AM TO 12:45 PM

BRANCH	DATE, SESSION AND DAY					
	08-03-2021 MONDAY	10-03-2021 WEDNESDAY	13-03-2021 SATURDAY	16-03-2021 TUESDAY	18-03-2021 THURSDAY	20-03-2021 SATURDAY
CIVIL ENGINEERING (01-CE)	Surveying and Geomatics	Fluid Mechanics	Strength of Materials - I	Probability and Statistics	Engineering Geology	-
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	Engineering Mechanics	Electrical Circuit Analysis	Analog Electronics	Electrical Machines - I	Electromagnetic Fields	-
MECHANICAL ENGINEERING (03-ME)	Probability and Statistics & Complex Variables	Thermodynamics	Mechanics of Solids	Production Technology	-	Material Science and Metallurgy)

DATE: 15-02-2021

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EXAMINATION BRANCH

II YEAR B.TECH - I SEMESTER – R18 REGULATION REGULAR/ SUPPLEMENTARY EXAMINATIONS MARCH-2021

TIME TABLE

TIME → FN: 9:45 AM TO 12:45 PM

BRANCH	DATE, SESSION AND DAY					
	08-03-2021 MONDAY	10-03-2021 WEDNESDAY	13-03-2021 SATURDAY	16-03-2021 TUESDAY	18-03-2021 THURSDAY	20-03-2021 SATURDAY
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	Probability Theory and Stochastic Processes	Network Analysis and Transmission Lines	Digital System Design	Signals and Systems	Electronic Devices and Circuits	-
COMPUTER SCIENCE & ENGINEERING (05- CSE)	Analog and Digital Electronics	Data Structures	Computer Oriented Statistical Methods	Object Oriented Programming using C++	Computer Organization and Architecture	-
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10EIE)	Electronic Measurements	Network Theory	Transducers Engineering	Signals and Systems	Electronic Devices and Circuits	-

DATE: 15-02-2021

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CONTROLLER OF EXAMINATIONS

CONTINUED ON PAGE –3

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY - HYDERABAD – 500085

EXAMINATION BRANCH

II YEAR B.TECH - I SEMESTER – R18 REGULATION REGULAR/ SUPPLEMENTARY EXAMINATIONS MARCH-2021

TIME TABLE

TIME → FN: 9:45 AM TO 12:45 PM

BRANCH	DATE, SESSION AND DAY					
	08-03-2021 MONDAY	10-03-2021 WEDNESDAY	13-03-2021 SATURDAY	16-03-2021 TUESDAY	18-03-2021 THURSDAY	20-03-2021 SATURDAY
INFORMATION TECHNOLOGY (12-IT)	Analog and Digital Electronics	Data Structures	Computer Oriented Statistical Methods	Object Oriented Programming using C++	Computer Organization and Microprocessor	-
MECHANICAL ENGINEERING (MECHATRONICS) (14- MECT)	Probability and Statistics & Complex Variables	-	Mechanics of Solids	Thermal Science	Electronic Devices and Circuits	Material Science and Metallurgy
METALLURGY AND MATERIAL ENGINEERING (18- MMT)	Probability and Statistics & Complex Variables	Mineral Processing	Introduction to Transport Phenomenon	Physical Metallurgy	Materials Thermodynamics	-

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CONTROLLER OF EXAMINATIONS

CONTINUED ON PAGE – 4

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EXAMINATION BRANCH

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AERONUTICAL ENGINEERING (21- AE)	Probability and Statistics & Complex Variables	Basic Electrical and Electronics Engineering	Theory of Structures	Fluid Mechanics and Hydraulics	Aerodynamics - I	-
MINING ENGG. (25-MIE)	Probability and Statistics & Complex Variables	-	Mechanics of Solids	Fluid Mechanics and Hydraulic Machines	Mine Surveying	Development of Mineral Deposits
PETROLIUM ENGG. (27- PTME)	Probability and Statistics & Complex Variables	Surveying and Offshore Structures	General Geology	-	Business Economics & Financial Analysis	Chemical Process Calculations
INFORMATION TECHNOLOGY AND ENGINEERING (34- ITE)	Analog & Digital Electronics	Data Structures	Statistical Methods for Data Science	Computer Organization & Microcontroller	Python Programming	-

DATE: 15-02-2021

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EXAMINATION BRANCH

III YEAR B.TECH -I SEMESTER – R18 REGULATION REGULAR EXAMINATIONS MARCH-2021

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CIVIL ENGINEERING (01-C E)	Concrete Technology	Geotechnical Engineering	Structural Engineering- I(RCC)	Transportation Engineering	Structural Analysis-II	Engineering Economics and Accountancy
	Theory of Elasticity					
	Rock Mechanics					
ELECTRICAL AND ELECTRONICS ENGINEERING (02- EEE)	Power Electronics	Power System-II	Measurements and Instrumentation	Business Economics and Financial Analysis	Computer Architecture	----
					High Voltage Engineering	
					Electrical Machine Design	
MECHANICAL ENGINEERING (03- ME)	Design of Machine Members-I	Operations Research	Dynamics of Machinery	Business Economics & Financial Analysis	Thermal Engineering-II	Metrology & Machine Tools

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ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	Control Systems	Data Communications and Networks	Microprocessor & Microcontrollers	Business Economics & Financial Analysis	Error Correcting Codes	---
					Electronic Measurements and Instrumentation	
					Computer Organization & Operating Systems	
COMPUTER SCIENCE & ENGINEERING (05- CSE)	Formal Languages & Automata Theory	Software Engineering	Computer Networks	Web Technologies	Information Theory & Coding	Computer Graphics
					Advanced Computer Architecture	Advanced Operating Systems
					Data Analytics	Informational Retrieval Systems
					Image Processing	Distributed Databases
					Principles of Programming Languages	Natural Language Processing
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-EIE)	Control Systems	Process Dynamics and Control	Microprocessor & Microcontrollers	Business Economics & Financial Analysis	Instrumentation Practices in Industries	----
					Operating Systems	
					Robotics and Automation	

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INFORMATION TECHNOLOGY (12-IT)	Formal Languages & Automata Theory	Software Engineering	Web Programming	Data Communication & Computer Networks	Biometrics	Database Security
					Advanced Computer Architecture Common to	Advanced Operating Systems
					Data Analytics	Machine Learning
					Image Processing	Pattern Recognition
					Principles of Programming Languages	Computer Graphics
MECHANICAL ENGINEERING (MECHATRONICS) (14- MECT)	Principles of Machine Design	CAD/CAM	Dynamics of Machinery	Business Economics & Financial Analysis	Manufacturing Process & Machine Tools	Mechanical Measurements & Control Systems
METALLURGY AND MATERIAL ENGINEERING (18- MMT)	Non-Ferrous Extractive Metallurgy	Environmental Degradation of Materials	---	Mechanical Working of Metals	Powder Metallurgy	Engineering Economics and Accountancy
					Nuclear Materials	
					Fatigue and Fracture Mechanics	

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AERONUTICAL ENGINEERING (21- AE)	Aircraft Propulsion	High Speed Aerodynamics	Finite Element Methods	Business Economics and Financial Analysis	Aircraft Systems and Controls	Aircraft Performance and Stability
MINING ENGG. (25-MNE)	Mine Environmental Engineering –II	Introduction to Industrial Engineering	Mine Mechanization-II	Surface Mining Technology	Environmental Management in Mines Tunneling Engineering Mining of Deep-Seated Deposits	-----
PETROLIUM ENGG. (27- PTME)	Instrumentation and Process	Fundamentals of Management for Engineers	Thermodynamics for Petroleum Engineers	Well Logging & Formation	Drilling Technology	Health, Safety & Environment in Petroleum Industry

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EXAMINATION BRANCH

IV YEAR B.TECH – I SEMESTER– R16 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2021

TIMETABLE

TIME → AN: 2.15 PM TO 5.15 PM

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CIVIL ENGINEERING (01-CE)	TRANSPORTATION ENGINEERING (Common to CE, CEE)	E4	ESTIMATION QUANTITY SURVEYING AND VALUATION	E3	E2	E4	E3	---	---
		BRIDGE ENGINEERING (Common to CE, CEE)		CONSTRUCTION TECHNOLOGY AND MANAGEMENT (Common to CE, CEE)	IRRIGATION AND HYDRAULIC STRUCTURES (Common to CE, CEE)	GROUND IMPROVEMENT TECHNIQUES			
		TRAFFIC ENGINEERING		PRESTRESSED CONCRETE (Common to CE, CEE)	FOUNDATION ENGINEERING	SOIL DYNAMICS AND MACHINE FOUNDATION	RAILWAY AND AIRPORT ENGINEERING		
				REHABILITATION AND RETROFITTING OF STRUCTURES	WATERSHED MANAGEMENT				
STOCHASTIC HYDROLOGY									

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IV YEAR B.TECH – I SEMESTER– R16 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2021

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ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	POWER SEMICONDUCTOR DRIVES	---	E3	POWER SYSTEM OPERATION AND CONTROL	E4	E2	E4	---	---
			OPTIMIZATION TECHNIQUES (Common to EEE, ECE, ETM)		SPECIAL MACHINES	RELIABILITY ENGINEERING (Common EEE, MECT)	PROGRAMMABLE LOGIC CONTROLLERS		
			DIGITAL CONTROL SYSTEMS (Common to EEE, EIE)		EHV AC TRANSMISSION SYSTEMS	DIGITAL SIGNAL PROCESSING	FLEXIBLE A.C. TRANSMISSION SYSTEMS		
			MODERN POWER ELECTRONICS			HVDC TRANSMISSION			
POWER QUALITY	SWITCH MODE POWER SUPPLIES								

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MECHANICAL ENGINEERING (03-ME)	INSTRUMENTATION AND CONTROL SYSTEMS (Common ME, AME)	E2		E3	E3	---	E3	E4	E2
		OPERATIONS RESEARCH (Common ME, MECT, MMT, AE, AME)	CAD / CAM (Common ME, AE, MSNT)	COMPUTATIONAL FLUID DYNAMICS (Common ME, AE, AME, MSNT)	ROBOTICS (Common ME, AME, MSNT)	----	CNC TECHNOLOGY (Common ME, MSNT)	MECHANICAL VIBRATIONS (Common ME, AME)	INDUSTRIAL MANAGEMENT
		POWER PLANT ENGINEERING (Common ME, MSNT)		ADDITIVE MANUFACTURING TECHNOLOGY					
		COMPOSITE MATERIALS		MEMS					
				TURBO MACHINES					

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ELECTRONICS AND COMMUNICATION ENGINEERING (04-ECE)	E2	E4	E4			E3	E2		
	COMPUTER NETWORKS Common to (ECE, BME, ETM)	OBJECT ORIENTED PROGRAMMING Common to (ECE, ETM)	OPTIMIZATION TECHNIQUES Common to (EEE, ECE, ETM)	MICROWAVE ENGINEERING Common to (ECE, ETM)	---	EMBEDDED SYSTEM DESIGN Common to (ECE, EIE, ETM, ECM)	CODING THEORY AND TECHNIQUES Common to (ECE, ETM)	VLSI DESIGN Common to (ECE, EIE, ETM)	---
		ARTIFICIAL INTELLIGENCE Common to (ECE, IT, ECM)	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION			INTERNET OF THINGS Common to (ECE, CSE, IT)			
	FPGA PROGRAMMING					RADAR SYSTEMS			
					WIRELESS COMMUNICATIONS AND NETWORKS				

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COMPUTER SCIENCE AND ENGINEERING (05-CSE)	DATA MINING (Common to CSE, IT)	E3	---	PRINCIPLES OF PROGRAMMI NG LANGUAGES	---	E2	---	E4	---
		SOFTWARE PROCESS AND PROJECT MANAGEMEN T (Common to CSE, IT)				INTERNET OF THINGS (Common to ECE, CSE, IT)		CLOUD COMPUTING (Common to CSE, IT, ECM)	
		DISTRIBUTD SYSTEMS				PYTHON PROGRAMMING (Common to CSE, IT)		BLOCKCHAIN TECHNOLOGY (Common to (SE, IT)	
		GRAPH THEORY				WEB SCRIPTING LANGUAGES (Common to CSE, IT)		SOCIAL NETWORK ANALYSIS (Common to (SE, IT)	
		MACHINE LEARNING				MOBILE APPLICATION DEVELOPMENT		COMPUTATION AL COMPLEXITY	

Date: 15-02-2021

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ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-EIE)	INDUSTRIAL AUTOMATION	---	E3	E4	----	EMBEDDED SYSTEM DESIGN (Common to ECE, EIE, ETM, ECM)	E2	E4	E2
			BIOMEDICAL INSTRUMENT ATION	ROBOTICS AND AUTOMATION (Common to EIE, BME)			TELEMETRY AND TELECONTROL	VLSI DESIGN (Common to CE, EIE, ETM)	DIGITAL IMAGE PROCESSING (Common to EIE, ETM, ECM)
			DIGITAL CONTROL SYSTEMS (Common to EEE, EIE)	INSTRUMENT ATION PRACTICES IN INDUSTRIES			OPTOELECTRONI CS & LASER INSTRUMENTATI ON		
			MEDICAL IMAGING TECHNIQUES				ADAPTIVE CONTROL SYSTEMS	EMBEDDED REAL TIME OPERATING SYSTEMS	
			POWER PLANT INSTRUMENT ATION						

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BIO-MEDICAL ENGINEERING (11-BME)	E2	MEDICAL IMAGE PROCESSING	---	E4	E3	E4	E3	ARTIFICIAL NEURAL NETWORKS (Common to BME, ECM)	MICROPROCESS ORS AND MICROCONTRO LLERS (Common to BME, MECT)	E3
	COMPUTER NETWORKS (Common to ECE, BME, ETM)			ROBOTICS AND AUTOMATION (Common to EIE, BME)	OPERATING SYSTEMS (Common to BME, ECM)	NANO TECHNOLOGY	HOSPITAL SYSTEM MANAGEMENT			REHABILITA TION ENGINEERIN G
	TELEMEDICINE			QUANTITATIVE ENGINEERING PHYSIOLOGY	HOSPITAL SYSTEM MANAGEMENT					
	VIRTUAL INSTRUMENTA TION			TRANSPORTATION PHENOMENA IN LIVING SYSTEMS						
	BIOMATERIALS									

Date: 15-02-2021

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INFORMATION TECHNOLOGY (12- I T)	DATA MINING (Common to CSE, IT)	E3	ANDROID APPLICATION DEVELOPMENT	E3	---	E2	---	E4	---
		ARTIFICIAL INTELLIGENCE (Common to ECE, IT, ECM)		EMBEDDED SYSTEMS		INTERNET OF THINGS (Common to ECE, CSE, IT)		CLOUD COMPUTING (Common to CSE, IT, ECM)	
		SOFTWARE PROCESS AND PROJECT MANAGEMENT (Common to CSE, IT)		WEB AND DATABASE SECURITY		PYTHON PROGRAMMING (Common to CSE, IT)		BLOCKCHAIN TECHNOLOGY (Common to CSE, IT)	
						WEB SCRIPTING LANGUAGES (Common to CSE, IT)		SOCIAL NETWORK ANALYSIS (Common to CSE, IT)	
						ETHICAL HACKING		INFORMATION RETRIEVAL SYSTEMS	

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MECHANICAL ENGINEERING (MECHATRONICS) (14-MECT)	E3	E3	ROBOTICS AND ITS APPLICATIONS	E4	E4	E2	---	MICROPROCESSORS AND MICROCONTROLLERS (Common to BME, MECT)	E4
	PLANT ENGINEERING AND MAINTENANCE (Common to MECT, AME)	OPERATIONS RESEARCH (Common ME, MECT, MMT, AE, AME)		AUTOMOBILE ENGINEERING	PRINCIPLES OF MACHINE DESIGN				
	REFRIGERATION AND AIR CONDITIONING	ADVANCED KINEMATICS & DYNAMICS OF MACHINERY		MATHEMATICAL MODELING AND SIMULATION	RELIABILITY ENGINEERING (Common EEE, MECT)				
				ENGINEERING METROLOGY	MECHANICS OF COMPOSITE MATERIALS				
					CONCURRENT ENGINEERING				FLEXIBLE MANUFACTURING SYSTEM

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ELECTRONICS AND TELEMATICS ENGINEERING (17-ETM)	COMPUTER NETWORKS (Common to ECE, BME, ETM)	E3	E4	E4	TELECOMMUNICATION SWITCHING SYSTEMS AND NETWORKS (Common to ETM, ECM)	E4	E3	E2	E2
		OBJECT ORIENTED PROGRAMMING THROUGH JAVA (Common to ECE, ETM)	OPTIMIZATION TECHNIQUES (Common to EEE, ECE, ETM)	MICROWAVE ENGINEERING (Common to ECE, ETM)		EMBEDDED SYSTEM DESIGN (Common to ECE, EIE, ETM, ECM)	CODING THEORY AND TECHNIQUES (Common to ECE, ETM)	VLSI DESIGN (Common to ECE, EIE, ETM)	DIGITAL SIGNAL PROCESSORS AND CONTROLLERS
				NETWORKS SECURITY AND CRYPTOGRAPHY (Common to ETM, ECM)			CELLULAR AND MOBILE COMMUNICATIONS	DESIGN OF FAULT TOLERANT SYSTEMS	RF CIRCUIT DESIGN

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METALLURGICAL AND MATERIALS ENGINEERING (18-MMT)	POWDER METALLURGY	E3	----	E2	----	E4	—	ELECTROMETALLURGY AND CORROSION ENGINEERING	—
		OPERATIONS RESEARCH (Common ME, MEET, MMT, AE, AME)		FRACTURE MECHANICS AND FAILURE ANALYSIS		LIGHT MATERIALS AND ALLOYS			
		ALLOY STEELS		METALLURGICAL PROBLEMS		NON DESTRUCTIVE EVALUATION			
		POLYMERIC MATERIALS		SCIENCE AND TECHNOLOGY OF CERAMICS		X RAY METALLOGRAPHY			

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ELECTRONICS AND COMPUTER ENGINEERING (19-E.COMP.E)	-	E4	LINUX PROGRAMMING	E3	E2	EMBEDDED SYSTEM DESIGN (Common to ECE, EIE, ETM, ECM)	E2	E4	E3
		ARTIFICIAL INTELLIGENCE Common to (ECE, IT, ECM)		NETWORKS SECURITY AND CRYPTO GRAPHY (Common to ETM, ECM)	TELE COMMUNICAT ION SWITCHING SYSTEMS AND NETWORKS (Common to ETM, ECM)		CLOUD COMPUTING Common to (CSE, IT, ECM)		
		WIRELESS SENSOR NETWORKS		COMPILER DESIGN	DESIGN AND ANALYSIS OF ALGORITHMS		DSP PROCESSORS AND ARCHITECTUR ES		
				DIGITAL SYSTEM DESIGN	OPERATING SYSTEMS (Common to BME, ECM)		DIGITAL IMAGE PROCESSING (Common to EIE, ETM, ECM)		

Date:15-02-2021

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EXAMINATION BRANCH

IV YEAR B.TECH – I SEMESTER– R16 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2021

TIMETABLE

TIME → AN: 2.15 PM TO 5.15PM

BRANCH	08-03-2021 MONDAY	10-03-2021 WEDNESDAY	13-03-2021 SATURDAY	16-03-2021 TUESDAY	18-03-2021 THURSDAY	20-03-2021 SATURDAY	23-03-2021 TUESDAY	25-03-2021 THURSDAY	27-03-2021 SATURDAY
AERONAUTICAL ENGINEERING (21-AE)	FLIGHT VEHICLE DESIGN	E2	E2	E3	---	E4	---	MECHANICAL VIBRATION AND STRUCTURAL DYNAMICS	---
		OPERATIONS RESEARCH (Common ME, MECT, MMT, AE, AME)	CAD / CAM (Common ME, AE, MSNT)	COMPUTATIONAL FLUID DYNAMICS (Common ME, AE, AME, MSNT)	SPACE MECHANICS				
		AIRCRAFT MAINTENANCE ENGINEERING	MATERIAL SCIENCE AND COMPOSITES	AIRCRAFT STRUCTURAL DESIGN	MECHANICS OF COMPOSITE STRUCTURES				
				AIRCRAFT PLANNING AND MANAGEMENT	ADVANCED MANUFACTURI NG TECHNIQUES				
				SYSTEM MODELING AND SIMULATION	AIR TRAFFIC CONTROL				

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EXAMINATION BRANCH

IV YEAR B.TECH – I SEMESTER– R16 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2021

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AUTOMOBILE ENGINEERING (24-AME)	E3	E4	DESIGN OF MACHINE MEMBERS II	E4	E3	HEAT TRANSFER (Common to AME, MSNT)	E2	E2	E2
	INSTRUMENTATI ON CONTROL SYSTEMS (Common ME, AME)	OPERATIONS RESEARCH (Common ME, MECT, MMT, AE, AME)		COMPUTATION AL FLUID DYNAMICS (Common ME, AE, AME, MSNT)	ROBOTICS (Common ME, AME, MSNT)		MECHANICAL VIBRATIONS (Common ME, AME)		
		AUTOMATION IN MANUFACTURING		VEHICLE BODY ENGINEERING AND SAFETY	PRODUCT DESIGN AND ASSEMBLY AUTOMATION		RENEWABLE ENERGY SOURCES (Common to AME, MSNT)	AUTOMOTIVE POLLUTION AND CONTROL	
	PLANT ENGINEERING AND MAINTENANCE (Common to MECT, AME)								

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IV YEAR B.TECH – I SEMESTER– R16 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2021

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MINING ENGINEERING (25 - MIE)	MINE PLANNING	E4	MINE LEGISLATION	---	E3	E4	E2	---	---
		GEO-STATISTICS			ROCK FRAGMENTATION ENGINEERING	ROCK SLOPE TECHNOLOGY			
		HEALTH AND SAFETY IN MINES			MINE GROUND CONTROL	MINE ECONOMICS			
		PLANNING OF SURFACE MINING TECHNOLOGY PROJECT			PLANNING OF UNDERGROUND COAL MINING PROJECT	STRATA CONTROL TECHNOLOGY	MINE SUBSIDENCE ENGINEERING		
					RISK ASSESSMENT AND MANAGEMENT	MINE OF DEEP SEATED DEPOSITS			

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IV YEAR B.TECH – I SEMESTER– R16 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2021

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PETROLEUM ENGINEERING (27 - PTME)	PETROLEUM PRODUCTION ENGINEERING AND DESIGN	---	WELL COMPLETIONS TESTING AND SERVICING	E3	---	E2	E4	---	---
				PETROLEUM RESERVOIR MODELING AND SIMULATION	CHEMICAL REACTION ENGINEERING	HORIZONTAL WELL TECHNOLOGY			
				PETROLEUM RESERVOIR STIMULATION	OFFSHORE ENGINEERING	SURFACE PRODUCTION OPERATIONS			
				SHALE GAS RESERVOIR ENGINEERING	NATURAL GAS ENGINEERING	TRANSPORT PHENOMENA			

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IV YEAR B.TECH – I SEMESTER– R16 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2021

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CIVIL & ENVIRONMENTAL ENGINEERING (28-CEE)	TRANSPORTATION ENGINEERING (Common to CE, CEE)	E4	SOIL MECHANICS	E2	E4	E2	E3	---	---
		BRIDGE ENGINEERING (Common to CE, CEE)		PRESTRESSED CONCRETE (Common to CE, CEE)	CONSTRUCTION TECHNOLOGY AND MANAGEMENT (Common to CE, CEE)	IRRIGATION AND HYDRAULIC STRUCTURES (Common to CE, CEE)	ECOLOGY AND MICROBIOLOGY		
		GROUND WATER HYDROLOGY		ADVANCED STRUCTURAL ANALYSIS			WATER QUALITY MANAGEMENT		
					INDUSTRIAL WASTE WATER TREATMENT				
							SOLID WASTE MANAGEMENT		

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EXAMINATION BRANCH

IV YEAR B.TECH – I SEMESTER– R16 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS MARCH-2021

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MECHANICAL ENGINEERING (MATERIAL SCIENCE & NANO TECHNOLOGY) (29 – MSNT)	SYNTHESIS AND CHARACTERIZATION OF NANO MATERIALS	E3	E3	E3	E4	HEAT TRANSFER (Common to AME, MSNT)	E2	---	---
		POWER PLANT ENGINEERING (Common ME, MSNT)	CAD / CAM (Common ME, AE, MSNT)	COMPUTATIONAL FLUID DYNAMICS (Common ME, AE, AME, MSNT)	ROBOTICS (Common ME, AME, MSNT)		CNC TECHNOLOGY (Common ME, MSNT)		
		UNCONVENTIONAL MACHINING PROCESSES	---	---	NON-DESTRUCTIVE TESTING TECHNIQUES		RENEWABLE ENERGY SOURCES (Common to AME, MSNT)		
					TOOL DESIGN		ADDITIVE MANUFACTURING		

Date: 15-02-2021

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CONTROLLER OF EXAMINATIONS

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EXAMINATION BRANCH

II YEAR B.TECH –II SEMESTER – R18 REGULATION REGULAR EXAMINATIONS AUG/SEP-2021

TIME TABLE

TIME → AN: 2:15 PM TO 5:15 PM

BRANCH	DATE, SESSION AND DAY					
	18-08-2021 WEDNESDAY	23-08-2021 MONDAY	25-08-2021 WEDNESDAY	27-08-2021 FRIDAY	30-08-2021 MONDAY	02-09-2021 THURSDAY
ELECTRICAL AND ELECTRONICS ENGINEERING (02- EEE)	Laplace Transforms, Numerical Methods & Complex variables	Digital Electronics	Control Systems	Power System - I	Electrical Machines – II	--
COMPUTER SCIENCE & ENGINEERING (05- CSE)	Business Economics & Financial Analysis	Discrete Mathematics	Operating Systems	Database Management Systems	Java Programming	---
INFORMATION TECHNOLOGY (12-IT)	Business Economics & Financial Analysis	Discrete Mathematics	Operating Systems	Database Management Systems	Java Programming	

DATE: 03-08-2021

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EXAMINATION BRANCH
II YEAR B.TECH –II SEMESTER – R18 REGULATION REGULAR EXAMINATIONS AUG/SEP-2021
T I M E T A B L E

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BRANCH	DATE, SESSION AND DAY					
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INFORMATION TECHNOLOGY AND ENGINEERING (34- ITE)	Business Economics & Financial Analysis	Discrete Mathematics	Operating Systems	Database Management Systems	Object Oriented Programming using Java	----

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DATE: 03-08-2021

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EXAMINATION BRANCH

II YEAR B.TECH –II SEMESTER – R18 REGULATION REGULAR EXAMINATIONS AUG/SEP-2021

TIME TABLE

TIME → FN: 9:45 AM TO 12:45 PM

BRANCH	DATE, SESSION AND DAY					
	18-08-2021 WEDNESDAY	23-08-2021 MONDAY	25-08-2021 WEDNESDAY	27-08-2021 FRIDAY	30-08-2021 MONDAY	02-09-2021 THURSDAY
CIVIL ENGINEERING (01-C E)	Basic Electrical and Electronics Engineering	Strength of Materials - II	Building Materials, Construction and Planning	Structural Analysis - I	Hydraulics and Hydraulic Machinery	Basic Mechanical Engineering for Civil Engineers
MECHANICAL ENGINEERING (03- ME)	Basic Electrical and Electronics Engineering	Fluid Mechanics and Hydraulic Machines	Thermal Engineering - I	Kinematics of Machinery	Instrumentation and Control Systems	---
ELECTRONICS & COMMUNICATIO NS ENGINEERING (04- ECE)	Laplace Transforms, Numerical Methods & Complex Variables	Electromagnetic Fields and Waves	Analog and Digital Communications	Linear IC Applications	Electronic Circuit Analysis	

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EXAMINATION BRANCH
II YEAR B.TECH –II SEMESTER – R18 REGULATION REGULAR EXAMINATIONS AUG/SEP-2021
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ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-EIE)	Laplace Transforms, Numerical Methods & Complex Variables	Industrial Instrumentation	Digital System Design	Linear IC Applications	Electronic Circuit Analysis	---
MECHANICAL ENGINEERING (MECHATRONICS) (14-MECT)	Switching Theory and Logic Design	Fluid Mechanics and Heat Transfer	Machine Drawing and Computer Aided Graphics	Kinematics of Machinery	Electrical Engineering	---
METALLURGY AND MATERIAL ENGINEERING (18-MMT)	Basic Electrical and Electronics Engineering	Phase Transformations	Mechanical Metallurgy	Principles of Extractive Metallurgy	Iron and Steel Making	---

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EXAMINATION BRANCH

II YEAR B.TECH –II SEMESTER – R18 REGULATION REGULAR EXAMINATIONS AUG/SEP-2021

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AERONUTICAL ENGINEERING (21- AE)	Probability Distributions and Numerical Methods	Low Speed Aerodynamics	Aircraft Materials and Production	Analysis of Aircraft Structures	Aero-Thermodynamics	---
MINING ENGG. (25-MNE)	Basic Electrical and Electronics Engineering	Mining Geology	Mine Mechanization - I	Drilling and Blasting	Mine Environmental Engineering - I	---
PETROLIUM ENGG. (27- PTME)	Elements of Mechanical Engineering	---	Petroleum Exploration Methods	Chemical Engineering Fluid Mechanics	Process Heat Transfer	Petroleum Geology

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EXAMINATION BRANCH

III YEAR B.TECH – II SEMESTER– R18 REGULATION REGULAR EXAMINATIONS AUG/SEP-2021

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ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	Signals and Systems	Microprocessors & Microcontrollers	Power System Protection	E2	Power System Operation and Control	(OE1)
				Optimization Techniques		Disaster Preparedness & Planning Management
				Wind and Solar Energy systems		Entrepreneurship
				Power Semiconductor Drives		Fundamentals of Management for Engineers
						Cyber Law & Ethics
						Basics of Sensors Technology
						Fundamentals of Internet of Things
						Quantitative Analysis for Business Decisions
						Industrial Management
						Non-Conventional Energy Sources
						General Geology
						Testing of Materials
						Alloy Steels
	Introduction to Mining Technology					
	Coal Gasification, CBM & Shale Gas					

Date: 03-08-2021

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EXAMINATION BRANCH

III YEAR B.TECH – II SEMESTER– R18 REGULATION REGULAR EXAMINATIONS AUG/SEP-2021

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COMPUTER SCIENCE AND ENGINEERING (05-CSE)	Compiler Design	Machine Learning	Design and Analysis of Algorithms	E3	-	(OE1)
				Concurrent Programming		Disaster Preparedness & Planning Management
				Network Programming		Basics of Sensors Technology
						Fundamentals of Internet of Things
				Scripting Languages		Reliability Engineering
						Renewable Energy Sources
				Mobile Application Development		Quantitative Analysis for Business Decisions
						Industrial Management
				Software Testing Methodologies		Non-Conventional Energy Sources
						General Geology
						Testing of Materials
	Alloy Steels					
	Introduction to Mining Technology					
	Coal Gasification, CBM & Shale Gas					

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III YEAR B.TECH – II SEMESTER– R18 REGULATION REGULAR EXAMINATIONS AUG/SEP-2021

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INFORMATION TECHNOLOGY (12- I T)	Introduction to Embedded Systems	Principles of Compiler Construction	Algorithm Design and Analysis	E3	Internet of Things	(OE1)
				Ethical Hacking		Disaster Preparedness & Planning Management
				Network Programming Scripting Languages		Basics of Sensors Technology
				Mobile Application Development		Fundamentals of Internet of Things
				Software Testing Methodologies		Reliability Engineering
						Renewable Energy Sources
						Quantitative Analysis for Business Decisions
						Industrial Management
						Non-Conventional Energy Sources
						General Geology
	Testing of Materials					
	Alloy Steels					
	Introduction to Mining Technology					
	Coal Gasification, CBM & Shale Gas					

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CIVIL ENGINEERING (01-CE)	Hydrology & Water Resources Engineering	Environmental Engineering	Foundation Engineering	E2	Structural Engineering II(Steel)	(OE1)
				Prestressed Concrete		Entrepreneurship
				Elements of Earth Quake Engineering		Fundamentals of Management for Engineers
				Advanced Structural Analysis		Cyber Law & Ethics
						Basics of Sensors Technology
						Fundamentals of Internet of Things
						Reliability Engineering
						Renewable Energy Sources
						Quantitative Analysis for Business Decisions
						Industrial Management
						Non-Conventional Energy Sources
						General Geology
						Testing of Materials
						Alloy Steels
	Introduction to Mining Technology					
	Coal Gasification, CBM & Shale Gas					

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MECHANICAL ENGINEERING (03-ME)	Design of Machine Members-II	CAD & CAM	Heat Transfer	EI	Finite Element Methods	(OE1)
				Unconventional Machining Processes		Disaster Preparedness & Planning Management
				Machine Tool Design		Entrepreneurship
				Production Planning & Control		Fundamentals of Management for Engineers
						Cyber Law & Ethics
						Basics of Sensors Technology
						Fundamentals of Internet of Things
						Reliability Engineering
						Renewable Energy Sources
						Industrial Management
						Non-Conventional Energy Sources
						General Geology
						Testing of Materials
						Alloy Steels
	Introduction to Mining Technology					
	Coal Gasification, CBM & Shale Gas					

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ELECTRONICS AND COMMUNICATION ENGINEERING (04-ECE)	Antennas and Propagation	Digital Signal Processing	E2	E2	VLSI Design	(OE1)
			Disaster Preparedness & Planning Management			
			Entrepreneurship			
			Fundamentals of Management for Engineers			
			Cyber Law & Ethics			
			Basics of Sensors Technology			
			Reliability Engineering			
			Renewable Energy Sources			
			Quantitative Analysis for Business Decisions			
			Industrial Management			
			Non-Conventional Energy Sources			
			General Geology			
			Testing of Materials			
			Alloy Steels			
Introduction to Mining Technology						
Coal Gasification, CBM & Shale Gas						
			Object Oriented Programming through Java	Embedded System Design		
				Mobile Communications and Networks		

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ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-EIE)	Industrial Automation	Digital Signal Processing	Object Oriented Programming through Java	E1	—	(OE1)
						Disaster Preparedness & Planning Management
						Entrepreneurship
						Fundamentals of Management for Engineers
						Cyber Law & Ethics
						Fundamentals of Internet of Things
						Reliability Engineering
						Renewable Energy Sources
						Quantitative Analysis for Business Decisions
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EXAMINATION BRANCH

III YEAR B.TECH – II SEMESTER– R18 REGULATION REGULAR EXAMINATIONS AUG/SEP-2021

T I M E T A B L E

TIME → FN: 9:45 AM TO 12:45 PM

BRANCH	21-08-2021 SATURDAY	24-08-2021 TUESDAY	26-08-2021 THURSDAY	28-08-2021 SATURDAY	01-09-2021 WEDNESDAY	03-09-2021 FRIDAY
MECHANICAL ENGINEERING (MECHATRONICS) (14-MECT)	Robotics and its Applications	Microprocessors and Microcontrollers	Motion Control Design	E1	Finite Element Methods	(OE1)
				Disaster Preparedness & Planning Management		
				Entrepreneurship		
				Fundamentals of Management for Engineers		
				Cyber Law & Ethics		
				Basics of Sensors Technology		
				Fundamentals of Internet of Things		
				Reliability Engineering		
				Renewable Energy Sources		
				Quantitative Analysis for Business Decisions		
				General Geology		
				Testing of Materials		
				Alloy Steels		
Introduction to Mining Technology						
Coal Gasification, CBM & Shale Gas						

Date: 03-08-2021

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EXAMINATION BRANCH

III YEAR B.TECH – II SEMESTER– R18 REGULATION REGULAR EXAMINATIONS AUG/SEP-2021

T I M E T A B L E

TIME → FN: 9:45 AM TO 12:45 PM

BRANCH	21-08-2021 SATURDAY	24-08-2021 TUESDAY	26-08-2021 THURSDAY	28-08-2021 SATURDAY	01-09-2021 WEDNESDAY	03-09-2021 FRIDAY
METALLURGICAL AND MATERIALS ENGINEERING (18-MMT)	Materials Characterization	Non-Metallic Materials	Material Processing (Casting & Welding)	E2	-	(OE1)
				Nano Materials		Disaster Preparedness & Planning Management
				Electronic Materials		Entrepreneurship
				Furnace Technology and Pyrometry		Fundamentals of Management for Engineers
						Cyber Law & Ethics
						Basics of Sensors Technology
						Fundamentals of Internet of Things
						Reliability Engineering
						Renewable Energy Sources
						Quantitative Analysis for Business Decisions
						Industrial Management
						Non-Conventional Energy Sources
	General Geology					
	Introduction to Mining Technology					
	Coal Gasification, CBM & Shale Gas					

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III YEAR B.TECH – II SEMESTER– R18 REGULATION REGULAR EXAMINATIONS AUG/SEP-2021

T I M E T A B L E

TIME → FN: 9:45 AM TO 12:45 PM

BRANCH	21-08-2021 SATURDAY	24-08-2021 TUESDAY	26-08-2021 THURSDAY	28-08-2021 SATURDAY	01-09-2021 WEDNESDAY	03-09-2021 FRIDAY
AERONAUTICAL ENGINEERING (21-AE)	Space Propulsion	Aircraft Design	Computational Aerodynamics	Helicopter Aerodynamics	E1	(OE1)
						Disaster Preparedness & Planning Management
						Entrepreneurship
						Fundamentals of Management for Engineers
						Cyber Law & Ethics
					Advanced Solid Mechanics	Basics of Sensors Technology
					Design and Analysis of Composite Structures	Fundamentals of Internet of Things
					Unmanned Air Vehicles	Reliability Engineering
						Renewable Energy Sources
						Industrial Management
						Non-Conventional Energy Sources
						General Geology
						Testing of Materials
						Alloy Steels
	Introduction to Mining Technology					
	Coal Gasification, CBM & Shale Gas					

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MINING ENGINEERING (25 - MIE)	Introduction to Instrumentation	Underground Coal Mining Technology	Rock Mechanics Engineering	E2	—	(OE1)
				Computer Applications in Mining		Disaster Preparedness & Planning Management
				Mineral Processing		Entrepreneurship
				Material Management in Mines		Fundamentals of Management for Engineers
						Cyber Law & Ethics
						Basics of Sensors Technology
						Fundamentals of Internet of Things
						Reliability Engineering
						Renewable Energy Sources
						Quantitative Analysis for Business Decisions
						Industrial Management
						Non-Conventional Energy Sources
						General Geology
	Testing of Materials					
	Alloy Steels					

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III YEAR B.TECH – II SEMESTER– R18 REGULATION REGULAR EXAMINATIONS AUG/SEP-2021

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BRANCH	21-08-2021 SATURDAY	24-08-2021 TUESDAY	26-08-2021 THURSDAY	28-08-2021 SATURDAY	01-09-2021 WEDNESDAY	03-09-2021 FRIDAY
PETROLEUM ENGINEERING (27 - PTME)	Petroleum Refinery Engineering	Petroleum Reservoir Engineering	Well Completion Testing & Servicing	E1	Petroleum Production Engineering & Design	(OE1)
				Disaster Preparedness & Planning Management		
				Entrepreneurship		
				Fundamentals of Management for Engineers		
				Cyber Law & Ethics		
				Basics of Sensors Technology		
				Fundamentals of Internet of Things		
				Reliability Engineering		
				Renewable Energy Sources		
				Quantitative Analysis for Business Decisions		
				Industrial Management		
				Non-Conventional Energy Sources		
				Testing of Materials		
Alloy Steels						
Introduction to Mining Technology						
Coal Gasification, CBM & Shale Gas						

Date: 03-08-2021

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Note:

- I. ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.
- II. EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL
- III. READMITTED STUDENTS HAVE TO APPEAR FOR THE SUBSTITUTE SUBJECT(S) [WHICH IS/ARE NOT SHOWN IN THE TIME-TABLE] IN PLACE OF THE SUBJECT(S) ALREADY PASSED. FOR DETAILS OF SUBSTITUTE SUBJECTS REFER THE COMMUNICATIONS RECEIVED FROM THE DIRECTOR OF ACADEMIC & PLANNING.

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EXAMINATION BRANCH

IV YEAR B.TECH – II SEMESTER– R16 REGULATION REGULAR /SUPPLY EXAMINATIONS JULY-2021

T I M E T A B L E

TIME→ FN: 9.45 AM TO 12.45 PM

BRANCH	05-07-2021 Monday	07-07-2021 Wednesday	09-07-2021 Friday	12-07-2021 Monday	14-07-2021 Wednesday
CIVIL ENGINEERING (01-CE)	E5	E6	OE3	E5	E6
	Waste Management.	Industrial Waste Water Treatment	Air Transportation Systems	Elements of Earthquake Engineering. Common to (CE,CEE)	Geoenvironmental Engineering Common to (CE,CEE)
	Pavement Design		Basics of Thermodynamics		
	Water Resources Systems Analysis.		Characterization of Nanomaterials		
			Concepts of Nano Science And Technology		
		Data Analytics	Finite Element Methods for Common to (CE,CEE)		
		Design and Selection of Engineering Materials			
		Disaster Management			
		Electromagnetic Interference and Compatibility			
		Electronic Measuring Instruments			
		Entrepreneur Resource Planning			
		Fundamentals of Liquefied Natural Gas			
		Health & Safety in Mines			
		Health, Safety and Environment in Petroleum Industry			
		Industrial Safety, Health, and Environmental Engineering			
		Introduction to Mechatronics			
		Linux Programming			
		Management Information Systems			
		Microprocessors and Microcontrollers			
		Organizational Behaviour			
		PC Based Instrumentation			
		PHP Programming			
		Production Planning and Control			
		R Programming			
		Reliability Engineering			
		Remote Sensing and GIS			
		Renewable Energy Sources			
		Rockets and Missiles			
		Sensors and Transducers,			
	Solid Fuel Technology				
Synthesis of Nanomaterials					
Telemetry and Telecontrol					
Total Quality Management	Design and Drawing of Irrigation Structures.				

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IV YEAR B.TECH – II SEMESTER– R16 REGULATION REGULAR /SUPPLY EXAMINATIONS JULY-2021

T I M E T A B L E

TIME → FN: 9.45 AM TO 12.45 PM

BRANCH	05-07-2021 Monday	07-07-2021 Wednesday	09-07-2021 Friday	12-07-2021 Monday	14-07-2021 Wednesday
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	E5	E6	OE3	-	
	Artificial Neural Networks and Fuzzy Systems	Smart Electric Grid	Air Transportation Systems Basics of Thermodynamics		
		Utilization of Electric Power	Characterization of Nanomaterials Concepts of Nano Science And Technology		
		Electric and Hybrid Vehicles	Data Analytics Design and Selection of Engineering Materials		
	Electrical Distribution Systems	VLSI DESIGN (Common to EEE, E.Comp.E)	Disaster Management		
			Electromagnetic Interference and Compatibility		
	Electronic Measuring Instruments				
	Entrepreneurship and Small Business Enterprises				
	Environmental Impact Assessment				
	Fundamentals of Liquefied Natural Gas				
	Health & Safety in Mines				
	Health, Safety and Environment in Petroleum Industry				
	Industrial Safety, Health, and Environmental Engineering				
	Introduction to Mechatronics				
	Linux Programming				
	Microprocessors and Microcontrollers				
	Optimization Techniques in Engineering				
	PC Based Instrumentation				
	PHP Programming				
	Production Planning and Control				
	R Programming				
	Reliability Engineering				
	Remote Sensing and GIS				
	Renewable Energy Sources				
	Rockets and Missiles				
	Sensors and Transducers,				
	Solid Fuel Technology				
Synthesis of Nanomaterials					
Telemetry and Telecontrol					
High Voltage Engineering		Total Quality Management			

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IV YEAR B.TECH – II SEMESTER– R16 REGULATION REGULAR /SUPPLY EXAMINATIONS JULY-2021

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BRANCH	05-07-2021 Monday	07-07-2021 Wednesday	09-07-2021 Friday	12-07-2021 Monday	14-07-2021 Wednesday
	E5	E6	OE3	E6	E5
MECHANICAL ENGINEERING (03-ME)	Fluid Power System	Advanced Mechanics of Solids	Air Transportation Systems	Automobile Engineering (ME,MSNT)	Automation in Manufacturing (Common ME, MECT, MSNT)
	Renewable Energy Sources	Unconventional Machining Processes	Characterization of Nanomaterials		
	Production Planning and Control	Advanced Materials Technology	Concepts of Nano Science And Technology		
			Data Analytics		
			Design and Selection of Engineering Materials		
			Disaster Management		
			Electromagnetic Interference and Compatibility		
			Electronic Measuring Instruments		
			Entrepreneur Resource Planning		
			Entrepreneurship and Small Business Enterprises		
			Environmental Impact Assessment		
			Fundamentals of Liquefied Natural Gas		
			Health & Safety in Mines		
			Health, Safety and Environment in Petroleum Industry		
			Introduction to Mechatronics		
			Linux Programming		
			Management Information Systems		
			Microprocessors and Microcontrollers		
			Optimization Techniques in Engineering		
			Organizational Behaviour		
			PC Based Instrumentation		
			PHP Programming		
			Production Planning and Control		
			R Programming		
			Remote Sensing and GIS		
Renewable Energy Sources					
Rockets and Missiles					
Sensors and Transducers,					
Solid Fuel Technology					
Synthesis of Nanomaterials					
Telemetry and Telecontrol					

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IV YEAR B.TECH – II SEMESTER– R16 REGULATION REGULAR /SUPPLY EXAMINATIONS JULY-2021

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TIME → FN: 9.45 AM TO 12.45 PM

BRANCH	05-07-2021 Monday	07-07-2021 Wednesday	09-07-2021 Friday	12-07-2021 Monday	14-07-2021 Wednesday
	E5	E6	OE3	E5	E5
ELECTRONICS AND COMMUNICATION ENGINEERING (04-ECE)	Network Security and Cryptography	Actuators and Robot Systems	Air Transportation Systems	Optical Communications (Common TO ECE,ETM)	Machine Learning (Common ECE, EIE, BME)
	System Design Using FPGAs	Analog CMOS IC Design	Organizational Behaviour		
		Global Positioning System	Basics of Thermodynamics		
		Computer Vision	Management Information Systems		
			Characterization of Nanomaterials		
			Entrepreneur Resource Planning		
			Concepts of Nano Science And Technology		
			Data Analytics		
			Design and Selection of Engineering Materials		
			Disaster Management		
			Electromagnetic Interference and Compatibility		
			Entrepreneurship and Small Business Enterprises		
			Environmental Impact Assessment		
			Fundamentals of Liquefied Natural Gas		
			Health & Safety in Mines		
			Health, Safety and Environment in Petroleum Industry		
			Industrial Safety, Health, and Environmental Engineering		
			Introduction to Mechatronics		
			Linux Programming		
			Microprocessors and Microcontrollers		
			Optimization Techniques in Engineering		
			PC Based Instrumentation		
			PHP Programming		
			Production Planning and Control		
			R Programming		
			Reliability Engineering		
		Remote Sensing and GIS			
		Renewable Energy Sources			
		Rockets and Missiles			
		Sensors and Transducers,			
		Solid Fuel Technology			
		Synthesis of Nanomaterials			
		Telemetry and Telecontrol			
		Total Quality Management			

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BRANCH	05-07-2021 Monday	07-07-2021 Wednesday	09-07-2021 Friday	12-07-2021 Monday	14-07-2021 Wednesday
	E5	E6	OE3		
	Information Theory & Coding	Advanced Algorithms	Air Transportation Systems		
	Real-Time Systems (Common to CSE, IT)	Web Services and Service Oriented Architecture	Basics of Thermodynamics		
	Data Analytics (Common to CSE, IT)	Computer Forensics	Characterization of Nanomaterials		
	Modern Software Engineering (Common To CSE, IT)	Neural Networks and Deep Learning (Common to CSE, IT)	Concepts of Nano Science And Technology		
			Data Analytics		
			Design and Selection of Engineering Materials		
			Disaster Management		
			Electromagnetic Interference and Compatibility		
			Electronic Measuring Instruments		
			Entrepreneur Resource Planning		
			Entrepreneurship and Small Business Enterprises		
			Environmental Impact Assessment		
			Fundamentals of Liquefied Natural Gas		
			Health & Safety in Mines		
			Health, Safety and Environment in Petroleum Industry		
			Industrial Safety, Health, and Environmental Engineering		
			Introduction to Mechatronics		
			Management Information Systems		
			Microprocessors and Microcontrollers		
			Optimization Techniques in Engineering		
			Organizational Behaviour		
			PC Based Instrumentation		
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			Reliability Engineering		
			Renewable Energy Sources		
			Rockets and Missiles		
			Sensors and Transducers,		
			Solid Fuel Technology		
			Synthesis of Nanomaterials		
	Telemetry and Telecontrol				
	Total Quality Management				
	Remote Sensing and GIS				
COMPUTER SCIENCE AND ENGINEERING (05-CSE)				-	-

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IV YEAR B.TECH – II SEMESTER– R16 REGULATION REGULAR /SUPPLY EXAMINATIONS JULY-2021

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BRANCH	05-07-2021 Monday	07-07-2021 Wednesday	09-07-2021 Friday	12-07-2021 Monday	14-07-2021 Wednesday
ELECTRONICS AND INSTRUMENT ATION ENGINEERING (10-EIE)	E5	E5	OE3	E6	E6
	Neural Networks and Fuzzy Logic	MEMS and Applications	Air Transportation Systems	Internet of Things Common EIE,BME, E.Comp.E	Machine Learning (Common ECE,EIE, BME)
	Computer Networks		Basics of Thermodynamics		
	Industrial Data Communications		Characterization of Nanomaterials	Reliability Engineering (Common EIE, AME)	DSP Processors and Architectures (Common To EIE, BME)
			Concepts of Nano Science And Technology		
			Data Analytics		
			Design and Selection of Engineering Materials		
			Disaster Management		
			Electromagnetic Interference and Compatibility		
			Electronic Measuring Instruments		
			Entrepreneur Resource Planning		
			Entrepreneurship and Small Business Enterprises		
			Environmental Impact Assessment		
			Fundamentals of Liquefied Natural Gas		
			Health & Safety in Mines		
			Health, Safety and Environment in Petroleum Industry		
			Industrial Safety, Health, and Environmental Engineering		
			Introduction to Mechatronics		
			Linux Programming		
			Management Information Systems		
			Microprocessors and Microcontrollers		
			Optimization Techniques in Engineering		
			Organizational Behaviour		
			PHP Programming		
			Production Planning and Control		
			R Programming		
			Reliability Engineering		
			Remote Sensing and GIS		
			Renewable Energy Sources		
			Rockets and Missiles		
			Solid Fuel Technology		
			Synthesis of Nanomaterials		
			Telemetry and Telecontrol		
		Total Quality Management			

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BRANCH	05-07-2021 Monday	07-07-2021 Wednesday	09-07-2021 Friday	12-07-2021 Monday	14-07-2021 Wednesday
	E6	E5	OE3	E5	E6
BIO-MEDICAL ENGINEERING (11-BME)	Bio MEMS	Medical Informatics	Air Transportation Systems	Internet of Things- (Common EIE,BME, E.Comp.E)	Machine Learning (Common ECE, EIE, BME)
			Basics of Thermodynamics		
		Physiological Systems Management	Linux Programming		
		Embedded System Design	Characterization of Nanomaterials		
			Concepts of Nano Science And Technology		
			Data Analytics		
			Design and Selection of Engineering Materials		
			Disaster Management		
			Electronic Measuring Instruments		
			Entrepreneur Resource Planning		
			Entrepreneurship and Small Business Enterprises		
			Environmental Impact Assessment		
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			Renewable Energy Sources		
Rockets and Missiles					
Sensors and Transducers					
Solid Fuel Technology					
Synthesis of Nanomaterials					
Total Quality Management					

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BRANCH	05-07-2021 Monday	07-07-2021 Wednesday	09-07-2021 Friday	12-07-2021 Monday	14-07-2021 Wednesday
	E5	E6	OE3		
	Steganography and Watermarking	Intrusion Detection System	Air Transportation Systems		
	Real-Time Systems (Common to CSE, IT)	ADHOC and Sensor Networks	Basics of Thermodynamics Telemetry and Telecontrol		
	Data Analytics Common to CSE, IT)	Human Computer Interaction	Characterization of Nanomaterials Total Quality Management Concepts of Nano Science And Technology		
	Modern Software Engineering (Common To CSE, IT)	Neural Networks and Deep Learning (Common To CSE, IT)	Data Analytics Design and Selection of Engineering Materials Disaster Management Electromagnetic Interference and Compatibility Electronic Measuring Instruments Entrepreneur Resource Planning Entrepreneurship and Small Business Enterprises Environmental Impact Assessment Fundamentals of Liquefied Natural Gas Health & Safety in Mines Health, Safety and Environment in Petroleum Industry Industrial Safety, Health, and Environmental Engineering Introduction to Mechatronics Management Information Systems Microprocessors and Microcontrollers Optimization Techniques in Engineering Organizational Behaviour PC Based Instrumentation Production Planning and Control Reliability Engineering Remote Sensing and GIS Renewable Energy Sources Rockets and Missiles Sensors and Transducers, Solid Fuel Technology Synthesis of Nanomaterials Rockets and Missiles	-	-
INFORMATION TECHNOLOGY (12- I T)					

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BRANCH	05-07-2021 Monday	07-07-2021 Wednesday	09-07-2021 Friday	12-07- 2021 Monday	14-07-2021 Wednesday
MECHANICAL ENGINEERING (MECHATRONICS) (14-MECT)	E6	E5	OE3	E6	E5
	Automotive Pollution and Control	Product Design and Assembly Automation	Air Transportation Systems	MEMS Design	Automation in Manufacturing (Common Common ME, MECT MSNT)
	Power Plant Engineering	MATLAB Applications	Basics of Thermodynamics		
	Computational Fluid Dynamics	Mechanical Vibrations	Characterization of Nanomaterials		
			Telemetry and Telecontrol		
			Total Quality Management		
			Concepts of Nano Science And Technology		
			Data Analytics		
			Design and Selection of Engineering Materials		
			Disaster Management		
			Electromagnetic Interference and Compatibility		
			Electronic Measuring Instruments		
			Entrepreneur Resource Planning		
			Environmental Impact Assessment		
			Fundamentals of Liquefied Natural Gas		
			Health & Safety in Mines		
			Health, Safety and Environment in Petroleum Industry		
			Industrial Safety, Health, and Environmental Engineering		
			Introduction to Mechatronics		
			Linux Programming		
			Management Information Systems		
			Microprocessors and Microcontrollers		
			Optimization Techniques in Engineering		
			Organizational Behaviour		
			PC Based Instrumentation		
			PHP Programming		
			R Programming		
			Reliability Engineering		
		Remote Sensing and GIS			
		Rockets and Missiles			
		Sensors and Transducers,			
		Synthesis of Nanomaterials			
		Solid Fuel Technology			

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ELECTRONICS AND TELEMATICS ENGINEERING (17-ETM)	E6	E6	OE3	E5		
	Radar System	Satellite Communications	Air Transportation Systems	Optical Communications Common To ECE,ETM)		
			Basics of Thermodynamics			
			Telemetry and Telecontrol			
		Cloud computing	Characterization of Nanomaterials			
			Total Quality Management			
		Wireless and Mobile Adhoc Networks	Concepts of Nano Science And Technology			
			Data Analytics	Advanced Telecommunicati on Technologies		
			Design and Selection of Engineering Materials			
			Disaster Management			
			Electromagnetic Interference and Compatibility			
			Entrepreneur Resource Planning	Database Management Systems		
			Entrepreneurship and Small Business Enterprises			
			Environmental Impact Assessment			
			Fundamentals of Liquefied Natural Gas			
			Health & Safety in Mines	Wireless Communications and Networks		
			Health, Safety and Environment in Petroleum Industry			
			Industrial Safety, Health, and Environmental Engineering			
			Introduction to Mechatronics			
			Linux Programming			
		Management Information Systems				
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		Renewable Energy Sources				
		Rockets and Missiles				
		Sensors and Transducers,				
	Solid Fuel Technology					
	Synthesis of Nanomaterials					

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BRANCH	05-07-2021 Monday	07-07-2021 Wednesday	09-07-2021 Friday	12-07- 2021 Monday	14-07-2021 Wednesday
	E5	E6	OE3	E5	E6
METALLURGI CAL AND MATERIALS ENGINEERING (18-MME)	Composite Materials	Advanced Manufacturing Technologies	Air Transportation Systems	Ferroalloys Technology	Advanced Materials
		Nuclear Materials	Basics of Thermodynamics		
	Super Alloys		Characterization of Nanomaterials		
			Concepts of Nano Science And Technology		
			Data Analytics		
			Disaster Management		
			Electromagnetic Interference and Compatibility		
			Electronic Measuring Instruments		
			Entrepreneur Resource Planning		
			Entrepreneurship and Small Business Enterprises		
			Environmental Impact Assessment		
			Fundamentals of Liquefied Natural Gas		
			Health & Safety in Mines		
			Health, Safety and Environment in Petroleum Industry		
			Industrial Safety, Health, and Environmental Engineering		
			Introduction to Mechatronics		
			Linux Programming		
			Management Information Systems		
			Microprocessors and Microcontrollers		
			Optimization Techniques in Engineering		
			Organizational Behaviour		
			PC Based Instrumentation		
			PHP Programming		
			Production Planning and Control		
			R Programming		
			Reliability Engineering		
			Remote Sensing and GIS		
			Renewable Energy Sources		
			Rockets and Missiles		
			Sensors and Transducers,		
		Solid Fuel Technology			
		Synthesis of Nanomaterials			
		Telemetry and Telecontrol			
		Total Quality Management			

Date: 20-06-2021

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CONTROLLER OF EXAMINATIONS

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EXAMINATION BRANCH

IV YEAR B.TECH – II SEMESTER– R16 REGULATION REGULAR /SUPPLY EXAMINATIONS JULY-2021

T I M E T A B L E

TIME → FN: 9.45 AM TO 12.45 PM

BRANCH	05-07-2021 Monday	07-07-2021 Wednesday	09-07-2021 Friday	12-07-2021 Monday	14-07-2021 Wednesday
	E5	E5	OE3	E6	E6
ELECTRONICS AND COMPUTER ENGINEERING (19-E.COMP.E)	Computer Graphics	VLSI Design (Common to EEE, E.Comp.E)	Air Transportation Systems	Internet of Things (Common EIE, BME, E.Comp.E)	Advanced Computer Architecture
			Basics of Thermodynamics		
	Data Warehousing and Data Mining		Characterization of Nanomaterials		
			Synthesis of Nanomaterials		
	Real Time Operating Systems		Concepts of Nano Science And Technology		
			Solid Fuel Technology		
			Design and Selection of Engineering Materials		
			Disaster Management		
			Electromagnetic Interference and Compatibility		
			Electronic Measuring Instruments		
			Entrepreneur Resource Planning		
			Entrepreneurship and Small Business Enterprises		
			Environmental Impact Assessment		
			Fundamentals of Liquefied Natural Gas		
			Health & Safety in Mines		
			Health, Safety and Environment in Petroleum Industry		
			Industrial Safety, Health, and Environmental Engineering		
			Introduction to Mechatronics		
			Linux Programming		
			Management Information Systems		
			Microprocessors and Microcontrollers		
			Optimization Techniques in Engineering		
			Organizational Behaviour		
			PC Based Instrumentation		
			PHP Programming		
			Production Planning and Control		
			R Programming		
			Reliability Engineering		
			Remote Sensing and GIS		
			Renewable Energy Sources		
			Rockets and Missiles		
			Sensors and Transducers		
			Telemetry and Telecontrol		
	Total Quality Management				
					Data Communications
					Multimedia and Rich Internet Applications

20-06-2021

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EXAMINATION BRANCH

IV YEAR B.TECH – II SEMESTER– R16 REGULATION REGULAR /SUPPLY EXAMINATIONS JULY-2021

T I M E T A B L E

TIME → FN: 9.45 AM TO 12.45 PM

BRANCH	05-07-2021 Monday	07-07-2021 Wednesday	09-07-2021 Friday	12-07-2021 Monday	14-07-2021 Wednesday
	E6	E5	(OE3)	E6	E6
	Ground Vehicle Aerodynamics	Helicopter Engineering	Basics of Thermodynamics	Wind Engineering and Industrial Aerodynamics	Heat Transfer
AERONAUTICAL ENGINEERING (21-AE)	Aeroelasticity	Fabrication and Machining of Composite Structures	Telemetry and Telecontrol		
			Total Quality Management		
		Airlines Planning, Scheduling and Operations	Characterization of Nanomaterials		
		Hypersonic aerodynamics	Concepts of Nano Science And Technology		
			Data Analytics		
			Design and Selection of Engineering Materials		
			Disaster Management		
			Electromagnetic Interference and Compatibility		
			Electronic Measuring Instruments		
			Entrepreneur Resource Planning		
			Entrepreneurship and Small Business Enterprises		
			Environmental Impact Assessment		
			Fundamentals of Liquefied Natural Gas		
			Health & Safety in Mines		
			Health, Safety and Environment in Petroleum Industry		
			Industrial Safety, Health, and Environmental Engineering		
			Introduction to Mechatronics		
			Linux Programming		
			Management Information Systems		
			Microprocessors and Microcontrollers		
			Optimization Techniques in Engineering		
			Organizational Behaviour		
			PC Based Instrumentation		
			PHP Programming		
			Production Planning and Control		
			R Programming		
			Reliability Engineering		
	Remote Sensing and GIS				
	Renewable Energy Sources				
	Sensors and Transducers,				
	Solid Fuel Technology				
	Synthesis of Nanomaterials				

Date: 20-06-2021

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EXAMINATION BRANCH

IV YEAR B.TECH – II SEMESTER– R16 REGULATION REGULAR /SUPPLY EXAMINATIONS JULY-2021

T I M E T A B L E

TIME → FN: 9.45 AM TO 12.45 PM

BRANCH	05-07-2021 Monday	07-07-2021 Wednesday	09-07-2021 Friday	12-07-2021 Monday	14-07-2021 Wednesday
	E5	E6	OE3	E5	E5
AUTOMOBILE ENGINEERING (24-AME)	Finite Element Methods	Maintenance and Safety Engineering	Air Transportation Systems	Reliability Engineering (Common EIE,AME)	Plant Layout and Material Handling
		Green Engineering Systems	Total Quality Management		
		Off-road Vehicles	Basics of Thermodynamics		
			Characterization of Nanomaterials	Vehicle Transport Management	
		Vehicle Condition Monitoring	Synthesis of Nanomaterials		
			Concepts of Nano Science And Technology		
			Data Analytics		
			Design and Selection of Engineering Materials		
			Disaster Management		
			Electromagnetic Interference and Compatibility		
			Electronic Measuring Instruments		
			Entrepreneur Resource Planning		
			Entrepreneurship and Small Business Enterprises		
			Environmental Impact Assessment		
			Fundamentals of Liquefied Natural Gas		
			Health & Safety in Mines		
			Health, Safety and Environment in Petroleum Industry		
			Industrial Safety, Health, and Environmental Engineering		
			Linux Programming		
			Management Information Systems		
			Optimization Techniques in Engineering		
			Organizational Behaviour		
			PC Based Instrumentation		
			PHP Programming		
			Production Planning and Control		
			R Programming		
			Reliability Engineering		
			Remote Sensing and GIS		
			Renewable Energy Sources		
			Rockets and Missiles		
			Sensors and Transducers,		
			Telemetry and Telecontrol		
			Solid Fuel Technology		

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Date: 20-06-2021

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IV YEAR B.TECH – II SEMESTER– R16 REGULATION REGULAR /SUPPLY EXAMINATIONS JULY-2021

T I M E T A B L E

TIME → FN: 9.45 AM TO 12.45 PM

BRANCH	05-07-2021 Monday	07-07-2021 Wednesday	09-07-2021 Friday	12-07-2021 Monday	14-07-2021 Wednesday
MINING ENGINEERING (25 - MNE)	E5	E6	OE3	E5	-
	Environmental Management in Mines	Mine Ventilation	Air Transportation Systems Synthesis of Nanomaterials	Planning of Underground Metal Mining Project (E5)	
	Coal Gasification, Coal Bed Methane & Shale Gas	Advanced Environmental Engineering	Basics of Thermodynamics Telemetry and Telecontrol		
	Computer Applications in Mining	Advanced Underground Coal Mining Technology	Characterization of Nanomaterials		
		Tunnel Engineering	Concepts of Nano Science And Technology		
			Data Analytics		
			Design and Selection of Engineering Materials		
			Disaster Management		
			Electromagnetic Interference and Compatibility		
			Electronic Measuring Instruments		
			Entrepreneur Resource Planning		
			Entrepreneurship and Small Business Enterprises		
			Environmental Impact Assessment		
			Fundamentals of Liquefied Natural Gas		
			Total Quality Management		
			Health, Safety and Environment in Petroleum Industry		
			Industrial Safety, Health, and Environmental Engineering		
			Introduction to Mechatronics		
			Linux Programming		
			Management Information Systems		
			Microprocessors and Microcontrollers		
			Optimization Techniques in Engineering		
			Organizational Behaviour		
			PC Based Instrumentation		
			PHP Programming		
			Production Planning and Control		
			R Programming		
		Reliability Engineering			
		Remote Sensing and GIS			
		Renewable Energy Sources			
		Rockets and Missiles			
		Sensors and Transducers,			
		Renewable Energy Sources			

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IV YEAR B.TECH – II SEMESTER– R16 REGULATION REGULAR /SUPPLY EXAMINATIONS JULY-2021

T I M E T A B L E

TIME → FN: 9.45 AM TO 12.45 PM

BRANCH	05-07-2021 Monday	07-07-2021 Wednesday	09-07-2021 Friday	12-07-2021 Monday	14-07-2021 Wednesday
PETROLEUM ENGINEERING (27 - PTME)	E5	E6	OE3	E5	
	Subsea Engineering	Enhanced Oil Recovery Techniques	Air Transportation Systems	Membrane Technology	
	Natural Gas Hydrates and Coal Bed Methane	Multi-phase Flow in Porous Media	Basics of Thermodynamics		
		Petroleum Management, Marketing and Finance	Characterization of Nanomaterials		
			Concepts of Nano Science And Technology		
			Data Analytics		
			Design and Selection of Engineering Materials		
			Electromagnetic Interference and Compatibility		
			Electronic Measuring Instruments		
			Entrepreneur Resource Planning		
			Entrepreneurship and Small Business Enterprises		
			Environmental Impact Assessment		
			Health & Safety in Mines		
			Industrial Safety, Health, and Environmental Engineering		
			Introduction to Mechatronics		
			Linux Programming		
			Management Information Systems		
			Microprocessors and Microcontrollers		
			Optimization Techniques in Engineering		
			Organizational Behaviour		
			PC Based Instrumentation		
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			Production Planning and Control		
			R Programming		
			Reliability Engineering		
			Remote Sensing and GIS		
			Renewable Energy Sources		
		Rockets and Missiles			
		Sensors and Transducers,			
		Solid Fuel Technology			
		Synthesis of Nanomaterials			
		Telemetry and Telecontrol			
		Total Quality Management			

Date: 20-06-2021

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IV YEAR B.TECH – II SEMESTER– R16 REGULATION REGULAR /SUPPLY EXAMINATIONS JULY-2021

T I M E T A B L E

TIME → FN: 9.45 AM TO 12.45 PM

BRANCH	05-07-2021 Monday	07-07-2021 Wednesday	09-07-2021 Friday	12-07-2021 Monday	14-07-2021 Wednesday			
	E5	E6	OE3	E6	E5			
CIVIL & ENVIRONMENTAL ENGINEERING (28-C E E)	Estimation and Costing	Stochastic Hydrology	Air Transportation Systems	Elements of Earthquake Engineering. (Common TO CE,CEE)	Geo environmental Engineering (Common to CE,CEE)			
		Traffic Engineering	Basics of Thermodynamics					
		Ground Improvement Techniques	Characterization of Nanomaterials					
	Foundation Engineering		Concepts of Nano Science And Technology					Finite Element Methods for Civil Engineering (Common to CE,CEE)
			Data Analytics					
			Design and Selection of Engineering Materials					
			Disaster Management					
			Electromagnetic Interference and Compatibility					
			Electronic Measuring Instruments					
			Entrepreneur Resource Planning					
			Environmental Impact Assessment					
			Fundamentals of Liquefied Natural Gas					
			Health & Safety in Mines					
			Health, Safety and Environment in Petroleum Industry					
			Industrial Safety, Health, and Environmental Engineering					
			Introduction to Mechatronics					
			Linux Programming					
			Management Information Systems					
			Microprocessors and Microcontrollers					
			Optimization Techniques in Engineering					
			Organizational Behaviour					
			PC Based Instrumentation					
			PHP Programming					
			Production Planning and Control					
			R Programming					
			Reliability Engineering					
			Rockets and Missiles					
			Telemetry and Telecontrol					
	Total Quality Management							
	Sensors and Transducers,							
	Synthesis of Nanomaterials							
	Solid Fuel Technology							
	Renewable Energy Sources							

Date: 20-06-2021

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EXAMINATION BRANCH

IV YEAR B.TECH – II SEMESTER– R16 REGULATION REGULAR /SUPPLY EXAMINATIONS JULY-2021

T I M E T A B L E

TIME → FN: 9.45 AM TO 12.45 PM

BRANCH	05-07-2021 Monday	07-07-2021 Wednesday	09-07-2021 Friday	12-07-2021 Monday	14-07-2021 Wednesday
MECHANICAL ENGINEERING (MATERIAL SCIENCE & NANO TECHNOLOGY) (29 – MSNT)	E6	E5	OE3	E5	E5
	Nano Composites	Tribology	Air Transportation Systems	Automobile Engineering (Common ME, MSNT)	Automation in Manufacturing (Common ME, MECT, MSNT)
	Carbon Nano Materials and Applications	Mechanics of Composite Materials	Total Quality Management		
	MEMS - NEMS Design and Applications		Basics of Thermodynamics		
	Nano Sensors and Actuators		Rockets and Missiles		
			Telemetry and Telecontrol		
			Remote Sensing and GIS		
			Sensors and Transducers,		
			Data Analytics		
			Design and Selection of Engineering Materials		
			Disaster Management		
			Electromagnetic Interference and Compatibility		
			Electronic Measuring Instruments		
			Entrepreneur Resource Planning		
			Entrepreneurship and Small Business Enterprises		
			Environmental Impact Assessment		
			Fundamentals of Liquefied Natural Gas		
			Health & Safety in Mines		
			Health, Safety and Environment in Petroleum Industry		
			Industrial Safety, Health, and Environmental Engineering		
			Introduction to Mechatronics		
			Linux Programming		
			Management Information Systems		
			Microprocessors and Microcontrollers		
			Optimization Techniques in Engineering		
			Organizational Behaviour		
			PC Based Instrumentation		
			PHP Programming		
Production Planning and Control					
R Programming					
Reliability Engineering					
Solid Fuel Technology					

20-06-2021

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CONTROLLER OF EXAMINATIONS

Note: (i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.

(ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.

(iii) READMITTED STUDENTS HAVE TO APPEAR FOR THE SUBSTITUTE SUBJECT(S) [WHICH IS/ARE NOT SHOWN IN THE TIME-TABLE] IN PLACE OF THE SUBJECT(S) ALREADY PASSED. FOR DETAILS OF SUBSTITUTE SUBJECTS REFER THE COMMUNICATIONS RECEIVED FROM THE DIRECTOR OF ACADEMIC & PLANNING.

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

TIMETABLE

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
CAD/CAM-04	(ELECTIVE-V)	(OPEN ELECTIVE)
	COMPOSITE MATERIALS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	DESIGN FOR MANUFACTURING & ASSEMBLY	BUSINESS ANALYTICS
	FLEXIBLE MANUFACTURING SYSTEMS	COMPOSITE MATERIALS
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		NUMERICAL METHODS
	OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)	

DATE: 16/01/2021

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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY-HYDERABAD-500085

EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
COMPUTER SCIENCE-05	(ELECTIVE-V)	(OPEN ELECTIVE)
	DEEP LEARNING	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	DIGITAL FORENSICS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	HIGH PERFORMANCE COMPUTING	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
	OPTIMIZATION TECHNIQUES & APPLICATIONS	
	PARTICULATE MATERIALS TECHNOLOGY	
	PRINCIPLES OF AUTOMATION	
	PRINCIPLES OF MANUFACTURING ENGINEERING	
	WASTE TO ENERGY	

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DATE: 16/01/2021

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY	
DIGITAL SYSTEMS AND COMPUTER ELECTRONICS-06	(ELECTIVE-V)	(OPEN ELECTIVE)	
	EMBEDDED NETWORKS	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS	
	SOFT COMPUTING TECHNIQUES	ARTIFICIAL INTELLIGENCE: TECHNIQUES	
	VLSI SIGNAL PROCESSING		ARTIFICIAL NEURAL NETWORKS
			BASICS OF REFRIGERATION SYSTEMS
			BUSINESS ANALYTICS
			COGENERATION & WASTE HEAT RECOVERY SYSTEMS
			COMPOSITE MATERIALS
			CONCURRENT ENGINEERING
			CONSTRUCTION MANAGEMENT
			COST MANAGEMENT OF ENGINEERING PROJECTS
			DISASTER ANALYTICS
			DISASTER MANAGEMENT
			ENERGY FROM WASTE
			ENTREPRENEURSHIP
			ENVIRONMENTAL LEGISLATION & AUDIT
			FINITE ELEMENT METHODS
			FUNDAMENTALS OF NANO TECHNOLOGY
			FUNDAMENTALS OF PRODUCTION ENGINEERING
			GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
			INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
			INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
			INTRODUCTION TO THERMAL STORAGE SYSTEMS
			MECHANICS OF COMPOSITE MATERIALS
			NON DESTRUCTIVE TESTING & EVALUATION
			NUMERICAL METHODS
			OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS	
	PARTICULATE MATERIALS TECHNOLOGY		
	PRINCIPLES OF AUTOMATION		
	PRINCIPLES OF MANUFACTURING ENGINEERING		
	WASTE TO ENERGY		

DATE: 16/01/2021

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
ELECTRICAL POWER SYSTEMS-07	(ELECTIVE-V)	(OPEN ELECTIVE)
	FLEXIBLE AC TRANSMISSION SYSTEMS	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	GAS INSULATED SYSTEMS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	POWER SYSTEM TRANSIENTS	ARTIFICIAL NEURAL NETWORKS
	SCADA SYSTEM AND APPLICATIONS	BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
	OPTIMIZATION TECHNIQUES & APPLICATIONS	
	PARTICULATE MATERIALS TECHNOLOGY	
	PRINCIPLES OF AUTOMATION	
	PRINCIPLES OF MANUFACTURING ENGINEERING	
	WASTE TO ENERGY	

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DATE: 16/01/2021

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

TIMETABLE

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
ENVIRONMENTAL ENGINEERING-11	(ELECTIVE-V)	(OPEN ELECTIVE)
	ENVIRONMENTAL BIOTECHNOLOGY	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	INSTRUMENTAL METHODS OF ANALYSIS	ARTIFICIAL NEURAL NETWORKS
	RURAL WATER SUPPLY AND ENVIRONMENTAL SANITATION	BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		COST MANAGEMENT OF ENGINEERING PROJECTS
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
	PRINCIPLES OF MANUFACTURING ENGINEERING	
	WASTE TO ENERGY	

DATE: 16/01/2021

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
GEOTECHNICAL ENGINEERING-12	(ELECTIVE-V)	(OPEN ELECTIVE)
	GEOTECHNICAL EARTHQUAKE ENGINEERING	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	PAVEMENT ANALYSIS AND DESIGN	ARTIFICIAL NEURAL NETWORKS
	STABILITY ANALYSIS OF SLOPES	BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		COST MANAGEMENT OF ENGINEERING PROJECTS
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
	PRINCIPLES OF MANUFACTURING ENGINEERING	
	WASTE TO ENERGY	

DATE: 16/01/2021

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KUKATPALLY-HYDERABAD-500085

EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

TIMETABLE

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY	
MACHINE DESIGN-15	(ELECTIVE-V)	(OPEN ELECTIVE)	
	CONDITION MONITORING	ARTIFICIAL INTELLIGENCE: TECHNIQUES	
	PRODUCT DESIGN & DEVELOPMENT	BUSINESS ANALYTICS	
	VEHICLE DYNAMICS		COMPOSITE MATERIALS
			CONSTRUCTION MANAGEMENT
			COST MANAGEMENT OF ENGINEERING PROJECTS
			DISASTER ANALYTICS
			DISASTER MANAGEMENT
			ENERGY FROM WASTE
			ENVIRONMENTAL LEGISLATION & AUDIT
			FINITE ELEMENT METHODS
			GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
			INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
			NUMERICAL METHODS
			OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY	
PRODUCTION ENGINEERING-16	(ELECTIVE-V)	(OPEN ELECTIVE)	
	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS	ARTIFICIAL INTELLIGENCE: TECHNIQUES	
		BUSINESS ANALYTICS	
	EXPERIMENTAL TECHNIQUES & DATA ANALYSIS	COMPOSITE MATERIALS	
	MEMS		CONSTRUCTION MANAGEMENT
			COST MANAGEMENT OF ENGINEERING PROJECTS
			DISASTER ANALYTICS
			DISASTER MANAGEMENT
			ENERGY FROM WASTE
			ENVIRONMENTAL LEGISLATION & AUDIT
			FINITE ELEMENT METHODS
			GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
			INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
			NUMERICAL METHODS
	OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)		

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
STRUCTURAL ENGINEERING-20	(ELECTIVE-V)	(OPEN ELECTIVE)
	BRIDGE ENGINEERING	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	EARTHQUAKE RESISTANCE DESIGN OF BUILDINGS	ARTIFICIAL NEURAL NETWORKS
	INDUSTRIAL STRUCTURES	BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		COST MANAGEMENT OF ENGINEERING PROJECTS
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
	PRINCIPLES OF AUTOMATION	
	PRINCIPLES OF MANUFACTURING ENGINEERING	
	WASTE TO ENERGY	

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
THERMAL ENGINEERING-21	(ELECTIVE-V)	(OPEN ELECTIVE)
	ADVANCED MATERIALS FOR THERMAL SYSTEMS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	ADVANCED REFRIGERATION & AIR-CONDITIONING	BUSINESS ANALYTICS
	CONVECTIVE HEAT TRANSFER	COMPOSITE MATERIALS
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY	
TRANSPORTATION ENGINEERING-22	(ELECTIVE-V)	(OPEN ELECTIVE)	
	INTELLIGENT TRANSPORTATION SYSTEM	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS	
	MASS TRANSPORTATION SYSTEM PLANNING & MANAGEMENT	ARTIFICIAL NEURAL NETWORKS	
	PAVEMENT DESIGN CONSTRUCTION & MAINTENANCE		BASICS OF REFRIGERATION SYSTEMS
			BUSINESS ANALYTICS
			COGENERATION & WASTE HEAT RECOVERY SYSTEMS
			COMPOSITE MATERIALS
			CONCURRENT ENGINEERING
			COST MANAGEMENT OF ENGINEERING PROJECTS
			ENERGY FROM WASTE
			ENTREPRENEURSHIP
			FUNDAMENTALS OF NANO TECHNOLOGY
			FUNDAMENTALS OF PRODUCTION ENGINEERING
			INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
			INTRODUCTION TO THERMAL STORAGE SYSTEMS
			MECHANICS OF COMPOSITE MATERIALS
			NON DESTRUCTIVE TESTING & EVALUATION
			OPTIMIZATION TECHNIQUES & APPLICATIONS
			PARTICULATE MATERIALS TECHNOLOGY
			PRINCIPLES OF AUTOMATION
			PRINCIPLES OF MANUFACTURING ENGINEERING
	WASTE TO ENERGY		

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
SOFTWARE ENGINEERING-25	(ELECTIVE-V)	(OPEN ELECTIVE)
	AGILE DEVELOPMENT METHODOLOGIES	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	TEST AUTOMATION	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	WEB SERVICES TESTING	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
MICRO WAVE AND RADAR ENGINEERING-30	(ELECTIVE-V)	(OPEN ELECTIVE)
	4G TECHNOLOGIES	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	IOT AND ITS APPLICATIONS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	MICROWAVE INTEGRATED CIRCUITS	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
ADVANCED MANUFACTURING SYSTEMS-33	(ELECTIVE-V)	(OPEN ELECTIVE)
	FLEXIBLE MANUFACTURING SYSTEMS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	MEMS	BUSINESS ANALYTICS
	PRODUCTION AND OPERATIONS MANAGEMENT	COMPOSITE MATERIALS
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
CONTROL ENGINEERING-37	(ELECTIVE-V)	(OPEN ELECTIVE)
	DIGITAL CONTROL SYSTEM	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	EMBEDDED SYSTEMS AND CONTROL	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	SCADA SYSTEMS AND APPLICATIONS	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
DIGITAL ELECTRONICS AND COMMUNICATION SYSTEMS ENGG-38	(ELECTIVE-V)	(OPEN ELECTIVE)
	DEEP LEARNING	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	IOT AND ITS APPLICATIONS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	VOICE AND DATA NETWORKS	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
INFORMATION TECHNOLOGY-40	(ELECTIVE-V)	(OPEN ELECTIVE)
	BLOCKCHAIN TECHNOLOGY	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	DATA SCIENCE	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	INTERNET OF THINGS	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
POWER ELECTRONICS-43	(ELECTIVE-V)	(OPEN ELECTIVE)
	ENERGY STORAGE TECHNOLOGIES	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	FLEXIBLE AC TRANSMISSION SYSTEMS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	HVDC TRANSMISSION	ARTIFICIAL NEURAL NETWORKS
	RELIABILITY ENGINEERING	BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
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T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
SYSTEMS AND SIGNAL PROCESSING 45	(ELECTIVE-V)	(OPEN ELECTIVE)
	IOT AND ITS APPLICATIONS	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	SMART ANTENNA AND ARRAY SIGNAL PROCESSING	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	VLSI SIGNAL PROCESSING	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

Sd/-

DATE: 16/01/2021

CONTROLLER OF EXAMINATIONS

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY-HYDERABAD-500085

EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
ELECTRICAL POWER ENGINEERING-49	(ELECTIVE-V)	(OPEN ELECTIVE)
	FLEXIBLE AC TRANSMISSION SYSTEMS	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	GAS INSULATED SYSTEMS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	POWER SYSTEM TRANSIENTS	ARTIFICIAL NEURAL NETWORKS
	SCADA SYSTEM AND APPLICATIONS	BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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CONTROLLER OF EXAMINATIONS

DATE: 16/01/2021

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
DESIGN FOR MANUFACTURING-52	(ELECTIVE-V)	(OPEN ELECTIVE)
	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	INTELLIGENT MANUFACTURING SYSTEMS	BUSINESS ANALYTICS
	SMART MATERIALS & STRUCTURES	COMPOSITE MATERIALS
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
POWER ELECTRONICS AND ELECTRIC DRIVES-54	(ELECTIVE-V)	(OPEN ELECTIVE)
	ENERGY STORAGE TECHNOLOGIES	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	FLEXIBLE AC TRANSMISSION SYSTEMS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	HVDC TRANSMISSION	ARTIFICIAL NEURAL NETWORKS
	RELIABILITY ENGINEERING	BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
EMBEDDED SYSTEMS-55	(ELECTIVE-V)	(OPEN ELECTIVE)
	MEMORY TECHNOLOGIES	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	SCRIPTING LANGUAGES	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	WIRELESS SENSOR NETWORKS	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

TIMETABLE

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
VLSI SYSTEM DESIGN-57	(ELECTIVE-V)	(OPEN ELECTIVE)
	AI AND MACHINE LEARNING	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	MEMORY TECHNOLOGIES	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	PARALLEL PROCESSING	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

TIMETABLE

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
COMPUTER SCIENCE AND ENGINEERING-58	(ELECTIVE-V)	(OPEN ELECTIVE)
	DEEP LEARNING	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	DIGITAL FORENSICS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	HIGH PERFORMANCE COMPUTING	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

TIMETABLE

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
COMMUNICATION SYSTEMS-61	(ELECTIVE-V)	(OPEN ELECTIVE)
	DEEP LEARNING	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	IOT AND ITS APPLICATIONS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	VOICE AND DATA NETWORKS	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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DATE: 16/01/2021

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

TIMETABLE

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
WEB TECHNOLOGIES-62	(ELECTIVE-V)	(OPEN ELECTIVE)
	BLOCKCHAIN TECHNOLOGY	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	DATA SCIENCE	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	INTERNET OF THINGS	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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DATE: 16/01/2021

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KUKATPALLY-HYDERABAD-500085

EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
POWER ENGINEERING AND ENERGY SYSTEMS-64	(ELECTIVE-V)	(OPEN ELECTIVE)
	FLEXIBLE AC TRANSMISSION SYSTEMS	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	GAS INSULATED SYSTEMS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	HYDROGEN FUEL CELLS	ARTIFICIAL NEURAL NETWORKS
	SCADA SYSTEM AND APPLICATIONS	BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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DATE: 16/01/2021

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
WIRELESS AND MOBILE COMMUNICATIONS-65	(ELECTIVE-V)	(OPEN ELECTIVE)
	IOT AND APPLICATION	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	MULTIMEDIA COMMUNICATIONS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	VOICE AND DATA NETWORKS	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
VLSI AND EMBEDDED SYSTEMS-68	(ELECTIVE-V)	(OPEN ELECTIVE)
	AI AND MACHINE LEARNING	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	IOT AND ITS APPLICATIONS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	NANO MATERIALS AND NANO TECHNOLOGY	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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CONTROLLER OF EXAMINATIONS

DATE: 16/01/2021

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
ELECTRONICS AND COMMUNICATION-70	(ELECTIVE-V)	(OPEN ELECTIVE)
	DEEP LEARNING	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	IOT AND ITS APPLICATION	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	VOICE AND DATA NETWORK	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

Sd/-

DATE: 16/01/2021

CONTROLLER OF EXAMINATIONS

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY-HYDERABAD-500085

EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
CONTROL SYSTEMS-75	(ELECTIVE-V)	(OPEN ELECTIVE)
	DIGITAL CONTROL SYSTEM	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	EMBEDDED SYSTEMS AND CONTROL	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	SCADA SYSTEMS AND APPLICATIONS	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

Sd/-

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
EMBEDDED SYSTEMS AND VLSI DESIGN-77	(ELECTIVE-V)	(OPEN ELECTIVE)
	AI AND MACHINE LEARNING	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	IOT AND ITS APPLICATIONS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	NANO MATERIALS AND NANO TECHNOLOGY	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
COMPUTER NETWORKS AND INFORMATION SECURITY-78	(ELECTIVE-V)	(OPEN ELECTIVE)
	DATA ANALYTICS FOR FRAUD DETECTION	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	DIGITAL FORENSICS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	SURVEILLANCE & VIDEO ANALYTICS	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
MECHATRONICS-80	(ELECTIVE-V)	(OPEN ELECTIVE)
	AUTOTRONICS & VEHICLE INTELLIGENCE	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	INTELLIGENT MANUFACTURING SYSTEMS	BUSINESS ANALYTICS
	NANO TECHNOLOGY	COMPOSITE MATERIALS
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)

DATE: 16/01/2021

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
INFRA STRUCTURE ENGINEERING-81	(ELECTIVE-V)	(OPEN ELECTIVE)
	GEO-ENVIRONMENTAL ENGINEERING	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	INTEGRATED WATER RESOURCE MANAGEMENT	ARTIFICIAL NEURAL NETWORKS
	WASTE MANAGEMENT SYSTEMS	BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		COST MANAGEMENT OF ENGINEERING PROJECTS
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
COMPUTER NETWORKS-82	(ELECTIVE-V)	(OPEN ELECTIVE)
	DATA ANALYTICS FOR FRAUD DETECTION	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	DIGITAL FORENSICS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	SURVEILLANCE & VIDEO ANALYTICS	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
HIGHWAY ENGINEERING-87	(ELECTIVE-V)	(OPEN ELECTIVE)
	BRIDGE ENGINEERING	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	ENGINEERING OF GROUND	ARTIFICIAL NEURAL NETWORKS
	PAVEMENT CONSTRUCTION & MAINTENANCE	BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		COST MANAGEMENT OF ENGINEERING PROJECTS
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
	WASTE TO ENERGY	

DATE: 16/01/2021

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
ELECTRONICS AND INSTRUMENTATION-88	(ELECTIVE-V)	(OPEN ELECTIVE)
	IOT AND ITS APPLICATIONS	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	MEDICAL ELECTRONICS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	PATTERN RECOGNITION & MACHINE LEARNING	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
SYSTEMS AND SIGNAL PROCESSING -93	(ELECTIVE-V)	(OPEN ELECTIVE)
	IOT AND ITS APPLICATIONS	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	SMART ANTENNA AND ARRAY SIGNAL PROCESSING	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	VLSI SIGNAL PROCESSING	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

Sd/-

DATE: 16/01/2021

CONTROLLER OF EXAMINATIONS

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY-HYDERABAD-500085

EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
ENGINEERING DESIGN-95	(ELECTIVE-V)	(OPEN ELECTIVE)
	CONCURRENT ENGINEERING	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	MICROPROCESSORS IN AUTOMATION	BUSINESS ANALYTICS
	PRODUCT DESIGN AND DEVELOPMENT	COMPOSITE MATERIALS
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)

DATE: 16/01/2021

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
CONSTRUCTION MANAGEMENT-A1	(ELECTIVE-V)	(OPEN ELECTIVE)
	CONSTRUCTION PROJECT PLANNING AND ADMINISTRATION	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	STRUCTURAL HEALTH MONITORING	ARTIFICIAL NEURAL NETWORKS
	URBAN/REGIONAL TRANSPORTATION ANALYSIS AND PLANNING METHODS	BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		COST MANAGEMENT OF ENGINEERING PROJECTS
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		OPTIMIZATION TECHNIQUES & APPLICATIONS
	PARTICULATE MATERIALS TECHNOLOGY	
	PRINCIPLES OF AUTOMATION	
	PRINCIPLES OF MANUFACTURING ENGINEERING	
	WASTE TO ENERGY	

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EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
CYBER SECURITY-A3	(ELECTIVE-V)	(OPEN ELECTIVE)
	DATA ANALYTICS FOR FRAUD DETECTION	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	DIGITAL FORENSICS	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	SURVEILLANCE & VIDEO ANALYTICS	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF MECHANICAL ENGG)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

Sd/-

DATE: 16/01/2021

CONTROLLER OF EXAMINATIONS

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY-HYDERABAD-500085

EXAMINATION BRANCH

M.TECH-III SEMESTER -R19 REGULATION REGULAR EXAMINATIONS FEBRUARY-2021

T I M E T A B L E

TIME : 10:30 AM TO 12:30 PM

COURSE	04-02-2021 THURSDAY	06-02-2021 SATURDAY
VLSI DESIGN-A5	(ELECTIVE-V)	(OPEN ELECTIVE)
	AI AND MACHINE LEARNING	ADVANCED FINITE ELEMENT AND BOUNDARY ELEMENT METHODS
	MEMORY TECHNOLOGIES	ARTIFICIAL INTELLIGENCE: TECHNIQUES
	PARALLEL PROCESSING	ARTIFICIAL NEURAL NETWORKS
		BASICS OF REFRIGERATION SYSTEMS
		BUSINESS ANALYTICS
		COGENERATION & WASTE HEAT RECOVERY SYSTEMS
		COMPOSITE MATERIALS
		CONCURRENT ENGINEERING
		CONSTRUCTION MANAGEMENT
		COST MANAGEMENT OF ENGINEERING PROJECTS
		DISASTER ANALYTICS
		DISASTER MANAGEMENT
		ENERGY FROM WASTE
		ENTREPRENEURSHIP
		ENVIRONMENTAL LEGISLATION & AUDIT
		FINITE ELEMENT METHODS
		FUNDAMENTALS OF NANO TECHNOLOGY
		FUNDAMENTALS OF PRODUCTION ENGINEERING
		GIS & IOT FOR PLANNING & POLICY MAKING FOR SMART CITIES/URBAN AREAS
		INDUSTRIAL SAFETY (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		INTRODUCTION TO THERMAL STORAGE SYSTEMS
		MECHANICS OF COMPOSITE MATERIALS
		NON DESTRUCTIVE TESTING & EVALUATION
		NUMERICAL METHODS
		OPERATIONS RESEARCH (SYLLABUS FROM DEPT.OF CIVIL,CSE,EEE,ECE AND ALLIED BRANCHES)
		OPTIMIZATION TECHNIQUES & APPLICATIONS
		PARTICULATE MATERIALS TECHNOLOGY
		PRINCIPLES OF AUTOMATION
		PRINCIPLES OF MANUFACTURING ENGINEERING
		WASTE TO ENERGY

DATE: 16/01/2021

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M.TECH III SEMESTER (R20) REGULAR EXAMINATION TIME TABLE MARCH -2022

CSE

TIMEINING FN:10:AM To 1:00PM

25.02.2022

DATE	SESSION	NAME OF THE SUBJECT
07/03/2022 Monday	F/N	Dissertation work review II

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25/02/22

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Date: 09.10.2021


M Tech II SEMESTER | R20 | REGULAR EXAMINATIONS TIME TABLE OCTOBER -2021

T I M E T A B L E

TIMEINGS: FN: 10:00 AM TO 01:00PM

Date	Session	Name of the Subject
20.10.2021 Thursday	FN	Advanced Algorithms
22.10.2021 Saturday	FN	Advanced Computer Architecture
25.10.2021 Tuesday	FN	Data Science
27.10.2021 Thursday	FN	Cyber Security

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M.TECH(CSE) I YEAR I SEM Regular - 20-21

S.No	NAME OF THE LAB	Date & Session	Time/LAB NO	Internal Examiner Name	Internal Examiner Contact No.	External Examiner Name	External Examiner Contact No.
1	ADVANCE ALGORITHMS LAB	28/10/2021	10:00 AM to 01:00A.N	Y. RAJESH	8142636474	T.VIJAYASARADHI	9705924055
2	DATA SCIENCES LAB	29/10/2021	10:00 AM to 01:00A.N	Dr. J RAJARAM	9866587739	Dr..AV.KRISHNA PRASAD	9912111742


CO-ORDINATOR

(K.RAJYA LAXMI)


HOD-CSE
26/10/21

Dr.CH.V.PHANI KRISHNA



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EXAMINATION BRANCH

Date: 15.07.2021

M.Tech I YEAR I SEMESTER - R20 REGULATIONS END EXAMINATIONS JULY -2021

TIME TABLE

TIME: AN: 09:45 AM TO 12:45 PM

Date	Name of the Subject
24.07.2021 Saturday	Mathematical Foundations of Computer Science
27.07.2021 Tuesday	Advanced Data Structures
31.07.2021 Saturday	Professional Elective - II
	Network Security
	Cloud Computing
	Data Mining
18.08.2021 Wednesday	Research Methodology & IPR
23.08.2021 Monday	Professional Elective - I
	Information Security
	Mobile Application Development
	Machine Learning

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EXAMINATION BRANCH

Date: 23.10.2021

REVISED MBA I SEMESTER [R20] SUPPLEMENTARY EXAMINATIONS TIME TABLE OCTOBER -2021

TIME TABLE

TIME: AN: 10:00 AM TO 01:00 PM

Date	Session	Name of the Subject
06.11.2021 SATURDAY	FN	✓ Legal and Business Environment
08.11.2021 MONDAY	FN	✓ Management and Organizational Behavior
10.11.2021 WEDNESDAY	FN	✓ Business Economics
12.11.2021 FRIDAY	FN	✓ Financial Accounting and Analysis
15.11.2021 MONDAY	FN	✓ Research Methodology and Statistical Analysis
17.11.2021 WEDNESDAY	FN	✓ Technology Management [Open Elective-I]

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EXAMINATION BRANCH

Date: 09.10.2021

MBA I SEMESTER [R20] SUPPLEMENTARY EXAMINATIONS TIME TABLE OCTOBER -2021

TIME TABLE

TIME: FN: 10:00 AM TO 01:00 PM

Date	Session	Name of the Subject
04.11.2021 Friday	FN	Legal and Business Environment
07.11.2021 MONDAY	FN	Management and Organizational Behavior
09.11.2021 WEDNESDAY	FN	Business Economics
11.11.2021 FRIDAY	FN	Financial Accounting and Analysis
14.11.2021 FRIDAY	FN	Research Methodology and Statistical Analysis
16.11.2021 Wednesday	FN	Technology Management [Open Elective-I]

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Date: 09.10.2021

MBA II SEMESTER [R20] REGULAR EXAMINATIONS TIME TABLE OCTOBER- NOVEMBER -2021

T I M E T A B L E

TIMEINGS: AN: 10:00AM TO 1:00PM

Date	Session	Name of the Subject
20.10.2021 Thursday	FN ✓	Human Resource Management ✓
22.10.2021 Saturday	FN ✓	Marketing Management
25.10.2021 Tuesday	FN ✓	Financial Management
27.10.2021 Thursday	FN ✓	Quantitative Analysis for Business Decisions ✓
29.10.2021 Saturday	FN ✓	Entrepreneurship
01.11.2021 Monday	FN ✓	Logistic and Supply chain Management ✓
03.11.2021 Wednesday	FN ✓	Total Quality Management (open Elective-II) X

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EXAMINATION BRANCH

Date: 15.07.2021

MBA I YEAR I SEMESTER – R20 REGULATIONS END EXAMINATIONS JULY -2021

TIME TABLE

TIME: AN: 02:15 PM TO 05:15 PM

Date	Name of the Subject
26.07.2021 Monday	Legal and Business Environment
28.07.2021 Wednesday	Management and Organizational Behavior
30.07.2021 Friday	Business Economics
07.08.2021 Saturday	Financial Accounting and Analysis
17.08.2021 Tuesday	Research Methodology and Statistical Analysis
21.08.2021 Saturday	Open Elective-I
	Business Ethics And Corporate Governance
	Project Management
	Technology Management
	Cross Cultural Management

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EXAMINATION BRANCH

FIRST YEAR B.TECH-R09 REGULATION- SUPPLEMENTARY EXAMINATIONS OCTOBER-2020

TIMETABLE

SubjectName	03-11-2020 FN TUESDAY 10:30 AM TO 12:30 PM	03-11-2020 AN TUESDAY 2:30 PM TO 4:30 PM
EngineeringDrawing	MECHANICAL ENGINEERING-03	CIVIL ENGINEERING-01
	ELECTRONICS AND COMMUNICATION ENGINEERING-04	ELECTRICAL AND ELECTRONICS ENGINEERING-02
	ELECTRONICS AND INSTRUMENTATION ENGINEERING-10	COMPUTER SCIENCE AND ENGINEERING-05
	INFORMATION TECHNOLOGY-12	CHEMICAL ENGINEERING-08
	MECHANICAL ENGINEERING MECHATRONICS-14	BIO-MEDICAL ENGINEERING-11
	ELECTRONICS AND TELEMATICS ENGINEERING-17	AERONAUTICAL ENGINEERING-21
	METALLURGICAL AND MATERIALS ENGINEERING-18	BIO-TECHNOLOGY-23
	ELECTRONICS AND COMPUTER ENGINEERING-19	MINING ENGINEERING-25
	MECHANICAL ENGINEERING -PRODUCTION-20	MINING MACHINERY-26
	INSTRUMENTATION AND CONTROL ENGINEERING-22	PETROLEUM-27
	AUTOMOBILE ENGINEERING-24	CIVIL AND ENVIRONMENTAL ENGINEERING-28
	MATERIAL SCIENCE AND NANO TECHNOLOGY-29	AGRICULTURE ENGINEERING-30
	COMPUTER SCIENCE AND TECHNOLOGY-31	

**DATE:30-09-2020
EXAMINATIONS**

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FIRST YEAR B.TECH-R09 REGULATION-SUPPLEMENTARY EXAMINATIONS OCTOBER-2020

T I M E T A B L E

T I M E → FN: 10:30 AM TO 12:30 PM

COURSE	13-10-2020 TUESDAY	15-10-2020 THURSDAY	20-10-2020 TUESDAY	22-10-2020 THURSDAY	28-10-2020 WEDNESDAY	31-10-2020 SATURDAY
CIVIL ENGINEERING-01	ENGLISH	MATHEMATICS-I	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING & DATA STRUCTURES
ELECTRICAL AND ELECTRONICS ENGINEERING-02	ENGLISH	MATHEMATICS-I	MATHEMATICAL METHODS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING & DATA STRUCTURES
MECHANICAL ENGINEERING-03	ENGLISH	MATHEMATICS-I	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING & DATA STRUCTURES
ELECTRONICS AND COMMUNICATION ENGINEERING-04	ENGLISH	MATHEMATICS-I	MATHEMATICAL METHODS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING & DATA STRUCTURES
COMPUTER SCIENCE AND ENGINEERING-05	ENGLISH	MATHEMATICS-I	MATHEMATICAL METHODS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING & DATA STRUCTURES
CHEMICAL ENGINEERING-08	ENGLISH	MATHEMATICS-I	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING & DATA STRUCTURES
ELECTRONICS AND INSTRUMENTATION ENGINEERING-10	ENGLISH	MATHEMATICS-I	MATHEMATICAL METHODS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING & DATA STRUCTURES
BIO-MEDICAL ENGINEERING-11	ENGLISH	MATHEMATICS-I	MATHEMATICAL METHODS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING & DATA STRUCTURES
INFORMATION TECHNOLOGY-12	ENGLISH	MATHEMATICS-I	MATHEMATICAL METHODS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING & DATA STRUCTURES
MECHANICAL ENGINEERING -MECHATRONICS-14	ENGLISH	MATHEMATICS-I	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING & DATA STRUCTURES
ELECTRONICS AND TELEMATICS ENGINEERING-17	ENGLISH	MATHEMATICS-I	MATHEMATICAL METHODS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING & DATA STRUCTURES
METALLURGICAL AND MATERIALS ENGINEERING-18	ENGLISH	MATHEMATICS-I	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING & DATA STRUCTURES
ELECTRONICS AND COMPUTER ENGINEERING-19	ENGLISH	MATHEMATICS-I	MATHEMATICAL METHODS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING & DATA STRUCTURES

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EXAMINATION BRANCH

FIRST YEAR B.TECH -R09 REGULATION-SUPPLEMENTARY EXAMINATIONS OCTOBER-2020

T I M E T A B L E

T I M E → FN: 10:30 AM TO 12:30 PM

COURSE	13-10-2020 TUESDAY	15-10-2020 THURSDAY	20-10-2020 TUESDAY	22-10-2020 THURSDAY	28-10-2020 WEDNESDAY	31-10-2020 SATURDAY
MECHANICAL ENGINEERING - PRODUCTION-20	ENGLISH	MATHEMATICS-I	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING & DATA STRUCTURES
AERONAUTICAL ENGINEERING-21	ENGLISH	MATHEMATICS-I	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING & DATA STRUCTURES
INSTRUMENTATION AND CONTROL ENGINEERING-22	ENGLISH	MATHEMATICS-I	MATHEMATICAL METHODS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING & DATA STRUCTURES
BIO-TECHNOLOGY-23	ENGLISH	MATHEMATICS-I	FUNDAMENTALS OF BIOLOGY	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING & DATA STRUCTURES
AUTOMOBILE ENGINEERING-24	ENGLISH	MATHEMATICS-I	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING & DATA STRUCTURES
MINING ENGINEERING-25	ENGLISH	MATHEMATICS-I	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING & DATA STRUCTURES
MINING MACHINERY-26	ENGLISH	MATHEMATICS-I	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING & DATA STRUCTURES
PETROLEUM-27	ENGLISH	MATHEMATICS-I	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING & DATA STRUCTURES
CIVIL AND ENVIRONMENTAL ENGINEERING-28	ENGLISH	MATHEMATICS-I	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING & DATA STRUCTURES
MATERIAL SCIENCE AND NANO TECHNOLOGY-29	ENGLISH	MATHEMATICS-I	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING & DATA STRUCTURES
AGRICULTURE ENGINEERING-30	ENGLISH	MATHEMATICS-I	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING & DATA STRUCTURES
COMPUTER SCIENCE AND TECHNOLOGY-31	ENGLISH	MATHEMATICS-I	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING & DATA STRUCTURES

DATE:30-09-2020

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EXAMINATION BRANCH

FIRST YEAR B.TECH-R13 REGULATION- SUPPLEMENTARY EXAMINATIONS OCTOBER-2020

T I M E T A B L E

TIME → FN:10:30 AM TO 12:30 PM

COURSE	13-10-2020 TUESDAY	15-10-2020 THURSDAY	20-10-2020 TUESDAY	22-10-2020 THURSDAY	28-10-2020 WEDNESDAY	31-10-2020 SATURDAY
CIVIL ENGINEERING-01	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
ELECTRICAL AND ELECTRONICS ENGINEERING-02	MATHEMATICAL METHODS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
MECHANICAL ENGINEERING-03	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
ELECTRONICS AND COMMUNICATION ENGINEERING-04	MATHEMATICAL METHODS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
COMPUTER SCIENCE AND ENGINEERING-05	MATHEMATICAL METHODS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
CHEMICAL ENGINEERING-08	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
ELECTRONICS AND INSTRUMENTATION ENGINEERING-10	MATHEMATICAL METHODS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
BIO-MEDICAL ENGINEERING-11	MATHEMATICAL METHODS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
INFORMATION TECHNOLOGY-12	MATHEMATICAL METHODS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
MECHANICAL ENGINEERING -MECHATRONICS-14	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
ELECTRONICS AND TELEMATICS ENGINEERING-17	MATHEMATICAL METHODS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
METALLURGICAL AND MATERIALS ENGINEERING-18	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
ELECTRONICS AND COMPUTER ENGINEERING-19	MATHEMATICAL METHODS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I

DATE:30-09-2020

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EXAMINATION BRANCH

FIRST YEAR B.TECH -R13 REGULATION- SUPPLEMENTARY EXAMINATIONS OCTOBER-2020

T I M E T A B L E

T I M E → FN: 10:30PM TO 12:30 PM

COURSE	13-10-2020 TUESDAY	15-10-2020 THURSDAY	20-10-2020 TUESDAY	22-10-2020 THURSDAY	28-10-2020 WEDNESDAY	31-10-2020 SATURDAY
MECHANICAL ENGINEERING - PRODUCTION-20	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
AERONAUTICAL ENGINEERING-21	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
INSTRUMENTATION AND CONTROL ENGINEERING-22	MATHEMATICAL METHODS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
BIO-TECHNOLOGY-23	FUNDAMENTALS OF BIOLOGY	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
AUTOMOBILE ENGINEERING-24	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
MINING ENGINEERING-25	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
MINING MACHINERY-26	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
PETROLEUM-27	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
CIVIL AND ENVIRONMENTAL ENGINEERING-28	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
MATERIAL SCIENCE AND NANO TECHNOLOGY-29	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
AGRICULTURE ENGINEERING-30	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
COMPUTER SCIENCE AND TECHNOLOGY-31	MATHEMATICAL METHODS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I

DATE:30-09-2020

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EXAMINATION BRANCH
I YEAR B.TECH– R15 REGULATION- SUPPLEMENTARY EXAMINATIONS OCTOBER-2020
T I M E T A B L E

TIME→FN:- 10:30 AM TO 12:30 PM

COURSE	13-10-2020 TUESDAY	15-10-2020 THURSDAY	20-10-2020 TUESDAY	22-10-2020 THURSDAY	28-10-2020	31-10-2020
CIVIL ENGINEERING (01-C E)	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
ELECTRICAL AND ELECTRONICS ENGINEERING (02 – EEE)	MATHEMATICAL METHODS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
MECHANICAL ENGINEERING (03 – ME)	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I

DATE:30-09-2020

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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD
KUKATPALLY - HYDERABAD – 500 085
EXAMINATION BRANCH
I YEAR B.TECH– R15 REGULATION- SUPPLEMENTARY EXAMINATIONS OCTOBER-2020
T I M E T A B L E

TIME→FN:- 10:30 AM TO 12:30 PM

COURSE	13-10-2020 TUESDAY	15-10-2020 THURSDAY	20-10-2020 TUESDAY	22-10-2020 THURSDAY	28-10-2020	31-10-2020
ELECTRONICS & COMMUNICATIONS ENGINEERING (04 – ECE)	MATHEMATICAL METHODS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
COMPUTER SCIENCE & ENGINEERING (05 – CSE)	MATHEMATICAL METHODS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
CHEMICAL ENGINEERING (08 – CHEM)	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10 – EIE)	MATHEMATICAL METHODS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I

DATE: 30-09-2020

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KUKATPALLY - HYDERABAD – 500 085
EXAMINATION BRANCH
I YEAR B.TECH– R15 REGULATION- SUPPLEMENTARY EXAMINATIONS OCTOBER-2020
T I M E T A B L E

TIME→FN:- 10:30 AM TO 12:30 PM

COURSE	13-10-2020 TUESDAY	15-10-2020 THURSDAY	20-10-2020 TUESDAY	22-10-2020 THURSDAY	28-10-2020	31-10-2020
BIO-MEDICAL ENGINEERING (11 – BME)	MATHEMATICAL METHODS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHMATICS-I
INFORMATION TECHNOLOGY (12 – IT)	MATHEMATICAL METHODS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
MECHATRONICS (14 – MCT)	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I

ELECTRONICS AND TELEMATICS ENGINEERING (17 – ETM)	MATHEMATICAL METHODS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
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DATE:30-09-2020

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I YEAR B.TECH– R15 REGULATION- SUPPLEMENTARY EXAMINATIONS OCTOBER-2020
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TIME→FN:- 10:30 AM TO 12:30PM

COURSE	13-10-2020 TUESDAY	15-10-2020 THURSDAY	20-10-2020 TUESDAY	22-10-2020 THURSDAY	28-10-2020	31-10-2020
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METALLURGY AND MATERIAL TECHNOLOGY (18 – MMT)	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
ELECTRONICS AND COMPUTER ENGINEERING (19 – ECM)	MATHEMATICAL METHODS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
PRODUCTION ENGINEERING (MECHANICAL) (20 – MEP)	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
AERONUTICAL ENGINEERING (21 – AE)	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I

DATE:30-09-2020

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I YEAR B.TECH– R15 REGULATION- SUPPLEMENTARY EXAMINATIONS OCTOBER-2020
T I M E T A B L E

TIME→FN:- 10:30 AM TO 12:30 PM

COURSE	13-10-2020 TUESDAY	15-10-2020 THURSDAY	20-10-2020 TUESDAY	22-10-2020 THURSDAY	28-10-2020	31-10-2020
INSTRUMENTATION AND CONTROL ENGINEERING (22 – ICE)	MATHEMATICAL METHODS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
BIO- TECHNOLOGY (23 – BT)	FUNDAMENTALS OF BIOLOGY	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
AUTOMOBILE ENGG. (24 – AME)	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
MINING ENGG. (25 – MIE)	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I

DATE: 30-09-2020

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I YEAR B.TECH– R15 REGULATION- SUPPLEMENTARY EXAMINATIONS OCTOBER-2020
T I M E T A B L E

TIME→FN:- 10:30 AM TO 12:30 PM

COURSE	13-10-2020 TUESDAY	15-10-2020 THURSDAY	20-10-2020 TUESDAY	22-10-2020 THURSDAY	28-10-2020	31-10-2020
MINING MACHINERY (26 – MIM)	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
PETROLIUM ENGG. (27 – PTME)	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I

CIVIL & ENVIRONMENTAL ENGINEERING (28-C E E)	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
MECHANICAL ENGINEERING (MATERIAL SCIENCE & NANO TECHNOLOGY) (29 – MSNT)	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I

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EXAMINATION BRANCH
I YEAR B.TECH– R15 REGULATION- SUPPLEMENTARY EXAMINATIONS OCTOBER-2020
T I M E T A B L E**

TIME→FN:- 10:30 AM TO 12:30 PM

COURSE	13-10-2020 TUESDAY	15-10-2020 THURSDAY	20-10-2020 TUESDAY	22-10-2020 THURSDAY	28-10-2020	31-10-2020
AGRICULTURE ENGINEERING (30 - ACE)	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
COMPUTER SCIENCE & TECHNOLOGY (31 - CST)	MATHEMATICAL METHODS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I

DATE:30-09-2020

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EXAMINATION BRANCH
I YEAR B.TECH-I SEMESTER-R16 REGULATION- SUPPLEMENTARY EXAMINATIONS OCTOBER-2020
TIME TABLE

TIME → FN:10.30 AM TO 12.30 PM

BRANCH	DATE, SESSION AND DAY					
	13-10-2020 TUESDAY	15-10-2020 THURSDAY	20-10-2020 TUESDAY	22-10-2020 THURSDAY	28-10-2020 WEDNESDAY	31-10-2020 SATURDAY
CIVIL ENGINEERING (01-C E)	Mathematics-I	Mathematics-II	Engineering Physics	Computer Programming in C	Engineering Mechanics	---
ELECTRICAL AND ELECTRONICS ENGINEERING (02- EEE)	Mathematics-I	Engineering Physics-I	Engineering Chemistry	Professional Communication in English	Engineering Mechanics	Basic Electrical and Electronics Engineering
MECHANICAL ENGINEERING (03- ME)	Mathematics-I	Mathematics-II	Engineering Physics	Computer Programming in C	Engineering Mechanics	---
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	Mathematics-I	Engineering Physics-I	Engineering Chemistry	Professional Communication in English	Engineering Mechanics	Basic Electrical and Electronics Engineering

DATE:30-09-2020

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KUKATPALLY - HYDERABAD – 500 085

EXAMINATION BRANCH

I YEAR B.TECH-I SEMESTER-R16 REGULATION- SUPPLEMENTARY EXAMINATIONS OCTOBER-2020

T I M E T A B L E

TIME → FN:10.30 AM TO 12.30 PM

BRANCH	DATE, SESSION AND DAY					
	13-10-2020 TUESDAY	15-10-2020 THURSDAY	20-10-2020 TUESDAY	22-10-2020 THURSDAY	28-10-2020 WEDNESDAY	31-10-2020 SATURDAY
COMPUTER SCIENCE & ENGINEERING (05- CSE)	Mathematics-I	Engineering Physics-I	Engineering Chemistry	Professional Communication in English	Engineering Mechanics	Basic Electrical and Electronics Engineering
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10- EIE)	Mathematics-I	Engineering Physics-I	Engineering Chemistry	Professional Communication in English	Engineering Mechanics	Basic Electrical and Electronics Engineering
INFORMATION TECHNOLOGY (12- IT)	Mathematics-I	Engineering Physics-I	Engineering Chemistry	Professional Communication in English	Engineering Mechanics	Basic Electrical and Electronics Engineering

DATE:30-09-2020

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B.TECH. I YEAR I SEM (R18)

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EXAMINATION BRANCH

I YEAR B.TECH-I SEMESTER-R16 REGULATION- SUPPLEMENTARY EXAMINATIONS OCTOBER-2020

T I M E T A B L E

TIME → FN:10.30 AM TO 12.30

PM

BRANCH	DATE, SESSION AND DAY					
	13-10-2020 TUESDAY	15-10-2020 THURSDAY	20-10-2020 TUESDAY	22-10-2020 THURSDAY	28-10-2020	31-10-2020
MECHANICAL ENGINEERING (MECHATRONICS) (14-MECT)	Mathematics-I	Mathematics-II	Engineering Physics	Computer Programming in C	Engineering Mechanics	---
ELECTRONICS AND TELEMATICS ENGINEERING (17-ETM)	Mathematics-I	Engineering Physics-I	Engineering Chemistry	Professional Communication in English	Engineering Mechanics	Basic Electrical and Electronics Engineering
METALLURGY AND MATERIAL ENGINEERING (18- MME)	Mathematics-I	Mathematics-II	Engineering Physics	Computer Programming in C	Engineering Mechanics	---
AERONUTICAL ENGINEERING (21-AE)	Mathematics-I	Mathematics-II	Engineering Physics	Computer Programming in C	Engineering Mechanics	---

B.TECH. I YEAR I SEM (R18)

MINING ENGG. (25-MIE)	Mathematics-I	Mathematics-II	Engineering Physics	Computer Programming in C	Engineering Mechanics	---
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DATE: 30-09-2020

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KUKATPALLY - HYDERABAD – 500 085

EXAMINATION BRANCH

I YEAR B.TECH-I SEMESTER-R16 REGULATION- SUPPLEMENTARY EXAMINATIONS OCTOBER-2020

T I M E T A B L E

TIME → FN:10.30 AM TO 12.30

PM

BRANCH	DATE, SESSION DAY					
	13-10-2020 TUESDAY	15-10-2020 THURSDAY	20-10-2020 TUESDAY	22-10-2020 THURSDAY	28-10-2020	31-10-2020
PETROLIUM ENGG. (27- PTME)	Mathematics-I	Mathematics-II	Engineering Physics	Computer Programming in C	Engineering Mechanics	---

B.TECH. I YEAR I SEM (R18)

CIVIL & ENVIRONMENTAL ENGINEERING (28-C E E)		Mathematics-II	Engineering Physics	Computer Programming in C	Engineering Mechanics	---
MECHANICAL ENGINEERING NANO TECHNOLOGY (MATERIAL SCIENCE NANO TECHNOLOGY (29-MSNT)	Mathematics-I	Mathematics-II	Engineering Physics	Computer Programming in C	Engineering Mechanics	---

DATE:30-09-2020

OF EXAMINATIONS

Sd/- CONTROLLER

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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY - HYDERABAD – 500085

EXAMINATION BRANCH
B.TECH I YEAR I SEMESTER – R18 REGULATIONS SUPPLEMENTARY EXAMINATIONS OCTOBER-2020
T I M E T A B L E

T I M E – FN 10:30 AM TO 12:30 PM

BRANCH	DATE, SESSION AND DAY			
	13-10-2020 TUESDAY	15-10-2020 THURSDAY	20-10-2020 TUESDAY	22-10-2020 THURSDAY
CIVIL ENGINEERING (01-C E)	Mathematics-I	Programming for Problem Solving	Engineering Physics	---
ELECTRICAL AND ELECTRONICS ENGINEERING (02- EEE)	Mathematics-I	Chemistry	Basic Electrical Engineering	English
MECHANICAL ENGINEERING (03-ME)	Mathematics-I	Programming for Problem Solving	Engineering Physics	---

DATE:30-09-2020

B.TECH. I YEAR I SEM (R18)

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UNIVERSITY HYDERABAD**

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**B.TECH I YEAR I SEMESTER – R18 REGULATIONS SUPPLEMENTARY
EXAMINATIONS OCTOBER-2020**

T I M E T A B L E

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10:30
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BRANCH	DATE, SESSION AND DAY		
	13-10-2020 TUESDAY	15-10-2020 THURSDAY	20-10-2020 TUESDAY
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	Mathematics-I	Programming for Problem Solving	Applied Physics
COMPUTER SCIENCE & ENGINEERING (05- CSE)	Mathematics-I	Chemistry	Basic Electrical Engineering

ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-EIE)	Mathematics-I	Programming for Problem Solving	Applied Physics
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DATE:30-09-2020

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CONTROLLER OF EXAMINATIONS

**JAWAHARLAL NEHRU TECHNOLOGICAL
UNIVERSITY HYDERABAD**

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**B.TECH I YEAR I SEMESTER – R18 REGULATIONS SUPPLEMENTARY
EXAMINATIONS OCTOBER-2020**

T I M E T A B L

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10:30
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12:30
PM**

BRANCH	DATE, SESSION AND DAY		
	13-10-2020 TUESDAY	15-10-2020 THURSDAY	20-10-2020 TUESDAY

INFORMATION TECHNOLOGY (12- IT)	Mathematics-I	Chemistry	Basic Electrical Engineering	
MECHANICAL ENGINEERING (MECHATRONICS) (14-MECT)	Mathematics-I	Programming for Problem Solving	Engineering Physics	
METALLURGY AND MATERIAL ENGINEERING (18-MME)	Mathematics-I	Programming for Problem Solving	Engineering Physics	

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**JAWAHARLAL NEHRU TECHNOLOGICAL
UNIVERSITY HYDERABAD** KUKATPALLY - HYDERABAD –
500085 EXAMINATION BRANCH

**B.TECH I YEAR I SEMESTER – R18 REGULATIONS SUPPLEMENTARY
EXAMINATIONS OCTOBER-2020**

**T I M E T
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10:30 AM
TO 12:30
PM

BRANCH				
	13-10-2020 TUESDAY	15-10-2020 THURSDAY	20-10-2020 TUESDAY	22-10-2020 THURSDAY
AERONUTICAL ENGINEERING (21 – AE)	Mathematics-I	Programming for Problem Solving	Engineering Physics	---
MINING ENGG. (25-MIE)	Mathematics-I	Programming for Problem Solving	Engineering Physics	---
PTMETROLIUM ENGG. (27- PTME)	Mathematics-I	Programming for Problem Solving	Engineering Physics	---
INFORMATION TECHNOLOGY AND ENGINEERING (34- ITE)	Mathematics-I	Chemistry	Basic Electrical Engineering	English

Sd/- DATE:30-09-2020
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HYDERABAD**

**KUKATPALLY - HYDERABAD – 500085
EXAMINATION BRANCH**

**II YEAR B.TECH -I SEMESTER – R13 REGULATION SUPPLEMENTARY EXAMINATIONS
OCTOBER-2020**

TIME TABLE

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12.30 PM**

BRANCH	DATE, SESSION AND DAY					
	12-10-2020 MONDAY	14-10-2020 WEDNESDAY	16-10-2020 FRIDAY	19-10-2020 MONDAY	21-10-2020 WEDNESDAY	27-10-2020 TUESDAY
CIVIL ENGINEERING (01-CE)	MATHEMATICS - II	ELECTRICAL AND ELECTRONICS ENGINEERING	STRENGTH OF MATERIALS – I	FLUID MECHANICS	SURVEYING	MANAGERIAL ECONOMICS AND FINANCIAL
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	ELECTRICAL CIRCUITS	ELECTRONIC DEVICES & CIRCUITS	FLUID MECHANICS AND HYDRAULIC MACHINERY	ELECTRO MAGNETIC FIELDS	ELECTRICAL MACHINES - I	MATHEMATICS – III
MECHANICAL ENGINEERING (03-ME)	PROBABILITY & STATISTICS	ELECTRICAL AND ELECTRONICS ENGINEERING	MECHANICS OF SOLIDS	ENVIRONMENTAL STUDIES	THERMODYNAMICS	MATALLURGY AND MATERIALS SCIENCE
ELECTRONICS & COMMUNICATIONS ENGINEERING (04-ECE)	ELECTRICAL CIRCUITS	ELECTRONIC DEVICES & CIRCUITS	SIGNALS & SYSTEMS	SWITCHING THEORY AND LOGIC DESIGN	PROBABILITY THEORY & STOCHASTIC PROCESSES	MATHEMATICS – III

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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD**KUKATPALLY - HYDERABAD – 500085****EXAMINATION BRANCH****II YEAR B.TECH -I SEMESTER – R13 REGULATION SUPPLEMENTARY EXAMINATIONS OCTOBER-2020****TIME TABLE****TIME → FN:10.30 AM TO 12.30 PM**

BRANCH	DATE, SESSION AND DAY					
	12-10-2020 MONDAY	14-10-2020 WEDNESDAY	16-10-2020 FRIDAY	19-10-2020 MONDAY	21-10-2020 WEDNESDAY	27-10-2020 TUESDAY
COMPUTER SCIENCE & ENGINEERING (05- CSE)	PROBABILITY & STATISTICS	ELECTRONIC DEVICES & CIRCUITS	MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE	DIGITAL LOGIC DESIGN	DATA STRUCTURES	BASIC ELECTRICAL ENGINEERING
CHEMICAL ENGINEERING (08- C H E M)	MATHEMATICS - II	ELECTRICAL ENGINEERING	MATERIAL SCIENCE FOR CHEMICAL	ENVIRONMENTAL STUDIES	ANALYTICAL CHEMISTRY	CHEMICAL PROCESS CALCULATIONS
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10EIE)	FUNDAMENTALS OF ELECTRICAL ENGINEERING	ELECTRONIC DEVICES & CIRCUITS	SIGNALS & SYSTEMS	SWITCHING THEORY AND LOGIC DESIGN	TRANSDUCTION OF PHYSICAL VARIABLES	MATHEMATICS – III
BIO-MEDICAL ENGINEERING (11-BME)	FUNDAMENTALS OF ELECTRICAL ENGINEERING	ELECTRONIC DEVICES & CIRCUITS	SIGNALS & SYSTEMS	APPLIED BIOCHEMISTRY	ANATOMY AND PHYSIOLOGY	MEDICAL INSTRUMENTATION

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BRANCH	DATE, SESSION AND DAY					
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INFORMATION TECHNOLOGY (12-IT)	PROBABILITY & STATISTICS	ELECTRONIC DEVICES & CIRCUITS	MATHEMATICAL FOUNDATIONS OF COMPUTER	DIGITAL LOGIC DESIGN AND COMPUTER ORGANIZATION	DATA STRUCTURES	BASIC ELECTRICAL ENGINEERING
MECHANICAL ENGINEERING (MECHATRONICS) (14-MECT)	PROBABILITY & STATISTICS	ELECTRONIC DEVICES & CIRCUITS	MECHANICS OF SOLIDS	ELECTRICAL ENGINEERING	THERMAL SCIENCE	MATALLURGY AND MATERIALS SCIENCE
ELECTRONICS AND TELEMATICS ENGINEERING (17-ETM)	ELECTRICAL CIRCUITS	ELECTRONIC DEVICES & CIRCUITS	SIGNALS & SYSTEMS	SWITCHING THEORY AND LOGIC DESIGN	PROBABILITY THEORY & STOCHASTIC PROCESSES	MATHEMATICS – III
METALLURGY AND MATERIAL ENGINEERING (18-MMT)	MATHEMATICS - II	ELECTRICAL ENGINEERING	MECHANICS OF SOLIDS	PHYSICAL METALLURGY	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	THERMO DYNAMICS & KINETICS

ELECTRONICS AND COMPUTER ENGINEERING <small>(10 E.C.G)</small>	FUNDAMENTALS OF ELECTRICAL ENGINEERING	ELECTRONIC DEVICES & CIRCUITS	JAVA PROGRAMMING	SWITCHING THEORY AND LOGIC DESIGN	DATA STRUCTURES	MATHEMATICS – III
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BRANCH	DATE, SESSION AND DAY					
	12-10-2020 MONDAY	14-10-2020 WEDNESDAY	16-10-2020 FRIDAY	19-10-2020 MONDAY	21-10-2020 WEDNESDAY	27-10-2020 TUESDAY
MECHANICAL ENGINEERING (PRODUCTION)	PROBABILITY & STATISTICS	ELECTRICAL AND ELECTRONICS ENGINEERING	MECHANICS OF SOLIDS	ENVIRONMENTAL STUDIES	THERMAL SCIENCE	MATALLURGY AND MATERIALS SCIENCE
AERONUTICAL ENGINEERING (21- AE)	MATHEMATICS - II	INTRODUCTION OF AEROSPACE ENGINEERING	MECHANICS OF SOLIDS	ENVIRONMENTAL STUDIES	THERMODYNAMICS	MECHANICS OF FLUIDS
INSTRUMENTATION AND CONTROL ENGINEERING	FUNDAMENTALS OF ELECTRICAL ENGINEERING	ELECTRONIC DEVICES & CIRCUITS	SIGNALS & SYSTEMS	SWITCHING THEORY AND LOGIC DESIGN	TRANSDUCTION OF PHYSICAL VARIABLES	MATHEMATICS – III
BIOTECHNOLOGY (23-B O T)	MATHEMATICS - II	BASIC ELECTRICAL & ELECTRONICS ENGINEERING	BIO CHEMISTRY	CELL BIOLOGY	BIOFLUID MECHANICS	MICROBIOLOGY
AUTOMOBILE ENGG. (24-AME)	PROBABILITY & STATISTICS	ELECTRICAL AND ELECTRONICS ENGINEERING	MECHANICS OF SOLIDS	AUTOMOBILE ENGINEERING	THERMODYNAMICS	MATALLURGY AND MATERIALS SCIENCE

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II YEAR B.TECH -I SEMESTER – R13 REGULATION SUPPLEMENTARY EXAMINATIONS OCTOBER-2020

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BRANCH	DATE, SESSION AND DAY					
	12-10-2020 MONDAY	14-10-2020 WEDNESDAY	16-10-2020 FRIDAY	19-10-2020 MONDAY	21-10-2020 WEDNESDAY	27-10-2020 TUESDAY
MINING ENGINEERING (25 – MIE)	PROBABILITY & STATISTICS	ELEMENTS OF ELECTRICAL AND ELECTRONICS ENGINEERING	MECHANICAL TECHNOLOGY	ENVIRONMENT AL STUDIES	FUNDAMENTALS OF GEOLOGY	DEVELOPMENT OF MINERAL DEPOSITS
MINING MACHINERY (26-MIM)	PROBABILITY & STATISTICS	ELECTRICAL TECHNOLOGY	MECHANICS OF SOLIDS	ENVIRONMENT AL STUDIES	THERMODYNAMICS	MATALLURGY AND MATERIALS SCIENCE
PETROLIUM ENGG. (27- PTME)	MATHEMATICS - II	ELECTRICAL AND ELECTRONICS ENGINEERING	GENERAL GEOLOGY	ELEMENTS OF MECHANICAL ENGINEERING	PRINCIPLES OF CIVIL & STRUCTURAL ENGINEERING	CHEMICAL PROCESS CALCULATIONS
CIVIL & ENVIRONMENTAL ENGINEERING	MATHEMATICS - II	ELECTRICAL AND ELECTRONICS ENGINEERING	STRENGTH OF MATERIALS – I	FLUID MECHANICS	SURVEYING	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS

DATE: 30-09-2020

Sd/- CONTROLLER OF EXAMINATIONS

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY - HYDERABAD – 500085

EXAMINATION BRANCH

II YEAR B.TECH -I SEMESTER – R13 REGULATION SUPPLEMENTARY EXAMINATIONS OCTOBER-2020

TIME TABLE

TIME → FN:10.30 AM TO

12.30 PM

BRANCH	DATE, SESSION AND DAY					
	12-10-2020 MONDAY	14-10-2020 WEDNESDAY	16-10-2020 FRIDAY	19-10-2020 MONDAY	21-10-2020 WEDNESDAY	27-10-2020 TUESDAY
MECHANICAL ENGINEERING–NANO TECHNOLOGY (MATERIALSCIENCE AND NANO TECHNOLOGY) (29-MSNT))	PROBABILITY & STATISTICS	ELECTRICAL AND ELECTRONICS ENGINEERING	MECHANICS OF SOLIDS	ENVIRONMENTAL STUDIES	THERMODYNAMICS	MATALLURGY AND MATERIALS ENGINEERING
AGRICULTURE ENGINEERING (30 - ACE)	FIUID MECHANICS AND OPEN CHANNEL HYDRAULICS	ELECTRICAL SYSTEMS	PROPERTIES AND STRENGTH OF MATERIALS	ENVIRONMENTAL STUDIES	SURVEYING	MATHEMATICS – III
COMPUTER SCIENCE AND TECHNOLOGY (31)	PROBABILITY & STATISTICS	ELECTRONIC DEVICES & CIRCUITS	MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE	DIGITAL LOGIC DESIGN AND COMPUTER ORGANIZATION	DATA STRUCTURES	BASIC ELECTRICAL ENGINEERING

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CONTROLLER OF

**DATE: 30-09-2020
EXAMINATIONS**

Note:

- (i) Any Omissions Or Clashes In This Time Table May Please Be Informed To The Controller Of Examinations Immediately.
- (ii) Even If Government Declares Holiday On Any Of The Above Dates, The Examinations Shall Be Conducted As Usual.
- (iii) Readmitted Students Have To Appear For The Substitute Subject(S) [Which Is/Are Not Shown In The Time-Table] In Place Of The Subject(S) Already Passed. For Details Of Substitute Subjects Refer The Communications Received From The Director Of Academic & Planning.

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EXAMINATION BRANCH

II YEAR B.TECH - I SEMESTER – R15 REGULATION SUPPLEMENTARY EXAMINATIONS OCTOBER-2020

T I M E T A B L E

TIME → FN:10.30 AM TO 12.30 PM

BRANCH	DATE, SESSION AND DAY					
	12-10-2020 MONDAY	14-10-2020	16-10-2020	19-10-2020	21-10-2020	27-10-2020
CIVIL ENGINEERING (01-CE)	MATHEMATICS - II	ELECTRICAL AND ELECTRONICS ENGINEERING	STRENGTH OF MATERIALS – I	FLUID MECHANICS	SURVEYING	MANAGERIAL ECONOMICS AND FINANCIAL
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	ELECTRICAL CIRCUITS	ELECTRONIC DEVICES & CIRCUITS	FLUID MECHANICS AND HYDRAULIC MACHINERY	ELECTRO MAGNETIC FIELDS	ELECTRICAL MACHINES - I	MATHEMATICS – III
MECHANICAL ENGINEERING (03-ME)	PROBABILITY & STATISTICS	ELECTRICAL AND ELECTRONICS ENGINEERING	MECHANICS OF SOLIDS	ENVIRONMENTAL STUDIES	THERMODYNAMICS	MATALLURGY AND MATERIALS SCIENCE
ELECTRONICS & COMMUNICATIONS ENGINEERING (04-ECE)	ELECTRICAL CIRCUITS	ELECTRONIC DEVICES & CIRCUITS	SIGNALS & SYSTEMS	SWITCHING THEORY AND LOGIC DESIGN	PROBABILITY THEORY & STOCHASTIC PROCESSES	MATHEMATICS – III

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EXAMINATION BRANCH

II YEAR B.TECH - I SEMESTER – R15 REGULATION SUPPLEMENTARY EXAMINATIONS OCTOBER-2020

TIME TABLE

TIME → FN:10.30 AM TO 12.30 PM

BRANCH	DATE, SESSION AND DAY					
	12-10-2020 MONDAY	14-10-2020 WEDNESDAY	16-10-2020 FRIDAY	19-10-2020 MONDAY	21-10-2020 WEDNESDAY	27-10-2020 TUESDAY
COMPUTER SCIENCE & ENGINEERING (05- CSE)	PROBABILITY & STATISTICS	ELECTRONIC DEVICES & CIRCUITS	MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE	DIGITAL LOGIC DESIGN	DATA STRUCTURES	BASIC ELECTRICAL ENGINEERING
CHEMICAL ENGINEERING (08-CHEM)	MATHEMATICS - II	ELECTRICAL ENGINEERING	MATERIAL SCIENCE FOR CHEMICAL	ENVIRONMENTAL STUDIES	ANALYTICAL CHEMISTRY	CHEMICAL PROCESS CALCULATIONS
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10EIE)	FUNDAMENTALS OF ELECTRICAL ENGINEERING	ELECTRONIC DEVICES & CIRCUITS	SIGNALS & SYSTEMS	SWITCHING THEORY AND LOGIC DESIGN	TRANSDUCTION OF PHYSICAL VARIABLES	MATHEMATICS – III
BIO-MEDICAL ENGINEERING (11-BME)	FUNDAMENTALS OF ELECTRICAL ENGINEERING	ELECTRONIC DEVICES & CIRCUITS	SIGNALS & SYSTEMS	APPLIED BIOCHEMISTRY	ANATOMY AND PHYSIOLOGY	MEDICAL INSTRUMENTATION

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EXAMINATION BRANCH

II YEAR B.TECH - I SEMESTER – R15 REGULATION SUPPLEMENTARY EXAMINATIONS OCTOBER-2020

T I M E T A B L E

TIME → FN:10.30 AM TO 12.30 PM

BRANCH	DATE, SESSION AND DAY					
	12-10-2020	14-10-2020	16-10-2020	19-10-2020	21-10-2020	27-10-2020
INFORMATION TECHNOLOGY (12-IT)	PROBABILITY & STATISTICS	ELECTRONIC DEVICES & CIRCUITS	MATHEMATICAL FOUNDATIONS OF COMPUTER	DIGITAL LOGIC DESIGN AND COMPUTER ORGANIZATION	DATA STRUCTURES	BASIC ELECTRICAL ENGINEERING
MECHANICAL ENGINEERING (MECHATRONICS) (14-MECT)	PROBABILITY & STATISTICS	ELECTRONIC DEVICES & CIRCUITS	MECHANICS OF SOLIDS	ELECTRICAL ENGINEERING	THERMAL SCIENCE	MATALLURGY AND MATERIALS SCIENCE
ELECTRONICS AND TELEMATICS ENGINEERING (17-ETM)	ELECTRICAL CIRCUITS	ELECTRONIC DEVICES & CIRCUITS	SIGNALS & SYSTEMS	SWITCHING THEORY AND LOGIC DESIGN	PROBABILITY THEORY & STOCHASTIC PROCESSES	MATHEMATICS – III
METALLURGY AND MATERIAL ENGINEERING (18-MMT)	MATHEMATICS - II	ELECTRICAL ENGINEERING	MECHANICS OF SOLIDS	PHYSICAL METALLURGY	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	THERMO DYNAMICS & KINETICS
ELECTRONICS AND COMPUTER ENGINEERING (19-ECC)	FUNDAMENTALS OF ELECTRICAL ENGINEERING	ELECTRONIC DEVICES & CIRCUITS	JAVA PROGRAMMING	SWITCHING THEORY AND LOGIC DESIGN	DATA STRUCTURES	MATHEMATICS – III

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EXAMINATION BRANCH

II YEAR B.TECH - I SEMESTER – R15 REGULATION SUPPLEMENTARY EXAMINATIONS OCTOBER-2020

T I M E T A B L E

TIME → FN : 10.30AM TO 12.30 PM

BRANCH	DATE, SESSION AND DAY					
	12-10-2020 MONDAY	14-10-2020 WEDNESDAY	16-10-2020 FRIDAY	19-10-2020 MONDAY	21-10-2020 WEDNESDAY	27-10-2020 TUESDAY
MECHANICAL ENGINEERING (PRODUCTION)	PROBABILITY & STATISTICS	ELECTRICAL AND ELECTRONICS ENGINEERING	MECHANICS OF SOLIDS	ENVIRONMENTAL STUDIES	THERMAL SCIENCE	MATALLURGY AND MATERIALS SCIENCE
AERONUTICAL ENGINEERING (21- AE)	MATHEMATICS - II	INTRODUCTION OF AEROSPACE ENGINEERING	MECHANICS OF SOLIDS	ENVIRONMENTAL STUDIES	THERMODYNAMICS	MECHANICS OF FLUIDS
INSTRUMENTATION AND CONTROL ENGINEERING	FUNDAMENTALS OF ELECTRICAL ENGINEERING	ELECTRONIC DEVICES & CIRCUITS	SIGNALS & SYSTEMS	SWITCHING THEORY AND LOGIC DESIGN	TRANSDUCTION OF PHYSICAL VARIABLES	MATHEMATICS – III
BIOTECHNOLOGY (23-B O T)	MATHEMATICS - II	BASIC ELECTRICAL & ELECTRONICS ENGINEERING	BIO CHEMISTRY	CELL BIOLOGY	BIOFLUID MECHANICS	MICROBIOLOGY
AUTOMOBILE ENGG. (24-AME)	PROBABILITY & STATISTICS	ELECTRICAL AND ELECTRONICS ENGINEERING	MECHANICS OF SOLIDS	AUTOMOBILE ENGINEERING	THERMODYNAMICS	MATALLURGY AND MATERIALS SCIENCE

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EXAMINATION BRANCH

II YEAR B.TECH - I SEMESTER – R15 REGULATION SUPPLEMENTARY EXAMINATIONS OCTOBER-2020

TIME TABLE

TIME → FN:10.30 AM TO 12.30 PM

BRANCH	DATE, SESSION AND DAY					
	12-10-2020 MONDAY	14-10-2020 WEDNESDAY	16-10-2020 FRIDAY	19-10-2020 MONDAY	21-10-2020 WEDNESDAY	27-10-2020 TUESDAY
MINING ENGINEERING (25 – MIE)	PROBABILITY & STATISTICS	ELEMENTS OF ELECTRICAL AND ELECTRONICS ENGINEERING	MECHANICAL TECHNOLOGY	ENVIRONMENT AL STUDIES	FUNDAMENTALS OF GEOLOGY	DEVELOPMENT OF MINERAL DEPOSITS
MINING MACHINERY (26-MIM)	PROBABILITY & STATISTICS	ELECTRICAL TECHNOLOGY	MECHANICS OF SOLIDS	ENVIRONMENT AL STUDIES	THERMODYNAMICS	MATALLURGY AND MATERIALS SCIENCE
PETROLIUM ENGG. (27- PTME)	MATHEMATICS - II	ELECTRICAL AND ELECTRONICS ENGINEERING	GENERAL GEOLOGY	ELEMENTS OF MECHANICAL ENGINEERING	PRINCIPLES OF CIVIL & STRUCTURAL ENGINEERING	CHEMICAL PROCESS CALCULATIONS

CIVIL & ENVIRONMENTAL ENGINEERING	MATHEMATICS - II	ELECTRICAL AND ELECTRONICS ENGINEERING	STRENGTH OF MATERIALS – I	FLUID MECHANICS	SURVEYING	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS
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EXAMINATION BRANCH

II YEAR B.TECH - I SEMESTER – R15 REGULATION SUPPLEMENTARY EXAMINATIONS OCTOBER-2020

TIME TABLE

TIME → FN: 10.30 AM TO 12.30 PM

BRANCH	DATE, SESSION AND DAY					
	12-10-2020 MONDAY	14-10-2020 WEDNESDAY	16-10-2020 FRIDAY	19-10-2020 MONDAY	21-10-2020 WEDNESDAY	27-10-2020 TUESDAY
MECHANICAL ENGINEERING–NANO TECHNOLOGY (MATERIALSCIENCE AND NANO TECHNOLOGY) (29-MSNT))	PROBABILITY & STATISTICS	ELECTRICAL AND ELECTRONICS ENGINEERING	MECHANICS OF SOLIDS	ENVIRONMENTAL STUDIES	THERMODYNAMICS	MATALLURGY AND MATERIALS ENGINEERING

AGRICULTURE ENGINEERING (30 - ACE)	FLUID MECHANICS AND OPEN CHANNEL HYDRAULICS	ELECTRICAL SYSTEMS	PROPERTIES AND STRENGTH OF MATERIALS	ENVIRONMENTAL STUDIES	SURVEYING	MATHEMATICS – III
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Note:

- (i) Any Omissions Or Clashes In This Time Table May Please Be Informed To The Controller Of Examinations Immediately.
- (ii) Even If Government Declares Holiday On Any Of The Above Dates, The Examinations Shall Be Conducted As Usual.

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EXAMINATION BRANCH

II YEAR B.TECH - I SEMESTER – R16 REGULATION SUPPLEMENTARY EXAMINATIONS OCTOBER-2020

TIME TABLE

TIME → FN: 10:30 AM TO 12:30 PM

BRANCH	DATE, SESSION AND DAY					
	12-10-2020 MONDAY	14-10-2020	16-10-2020	19-10-2020	21-10-2020	27-10-2020
CIVIL ENGINEERING (01-CE)	MATHEMATICS – IV	STRENGTH OF MATERIALS - I	FLUID MECHANICS – I	SURVEYING	BUILDING MATERIAL, CONSTRUCTION AND PLANNING	-
ELECTRICAL AND ELECTRONICS ENGINEERING (02- EEE)	MATHEMATICS – IV	NETWORK THEORY	ELECTRONIC CIRCUITS	ELECTROMAGNETIC FIELDS	ELECTRICAL MACHINES-I	-
MECHANICAL ENGINEERING (03- ME)	MATHEMATICS – IV	-	MECHANICS OF SOLIDS	KINEMATICS OF MACHINERY	THERMODYNAMICS	METALLURGY AND MATERIAL SCIENCE

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EXAMINATION BRANCH

II YEAR B.TECH - I SEMESTER – R16 REGULATION SUPPLEMENTARY EXAMINATIONS OCTOBER-2020

T I M E T A B L E

TIME → FN: 10:30 AM TO 12:30

PM

BRANCH	DATE, SESSION AND DAY					
	12-10-2020 MONDAY	14-10-2020	16-10-2020	19-10-2020	21-10-2020	27-10-2020
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	MATHEMATICS – IV	ANALOG ELECTRONICS	NETWORK ANALYSIS	SIGNALS AND STOCHASTIC PROCESS	ELECTRICAL TECHNOLOGY	---
COMPUTER SCIENCE & ENGINEERING (05- CSE)	MATHEMATICS – IV	DATA STRUCTURES THROUGH C++	MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE	DIGITAL LOGIC DESIGN	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	---
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10EIE)	MATHEMATICS – IV	ELECTRONIC DEVICES AND CIRCUITS	SIGNALS AND SYSTEMS	ELECTRICAL AND ELECTRONIC MEASUREMENTS	TRANSDUCERS ENGINEERING	--
BIO-MEDICAL ENGINEERING (11-BME)	MATHEMATICS – IV	ELECTRONIC DEVICES AND CIRCUITS	SIGNALS AND SYSTEMS	BIOELECTRICITY	APPLIED BIOCHEMISTRY	--

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EXAMINATION BRANCH

II YEAR B.TECH - I SEMESTER – R16 REGULATION SUPPLEMENTARY EXAMINATIONS OCTOBER-2020

TIME TABLE

TIME → FN: 10:30 AM TO 12:30 PM

BRANCH	DATE, SESSION AND DAY					
	12-10-2020 MONDAY	14-10-2020 WEDNESDAY	16-10-2020 FRIDAY	19-10-2020 MONDAY	21-10-2020 WEDNESDAY	27-10-2020 TUESDAY
INFORMATION TECHNOLOGY (12-IT)	MATHEMATICS – IV	DATA STRUCTURES THROUGH C++	MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE	DIGITAL LOGIC DESIGN	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	--
MECHANICAL ENGINEERING (MECHATRONICS) (14-MECT)	MATHEMATICS – IV	ELECTRONIC DEVICES & CIRCUITS	MECHANICS OF SOLIDS	---	THERMAL SCIENCE	METALLURGY &
ELECTRONICS AND TELEMATICS ENGINEERING (17-ETM)	MATHEMATICS – IV		NETWORK ANALYSIS	SIGNALS AND STOCHASTIC PROCESS	ELECTRICAL TECHNOLOGY	--
METALLURGY AND MATERIAL ENGINEERING (18-MMT)	MATHEMATICS – IV	PHYSICAL METALLURGY	THERMODYNAMICS & KINETICS	MECHANICS OF SOLIDS AND MECHANICS OF FLUIDS	FUELS, FURNACES AND REFRACTORIES	----

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EXAMINATION BRANCH

II YEAR B.TECH - I SEMESTER – R16 REGULATION SUPPLEMENTARY EXAMINATIONS OCTOBER-2020

TIME TABLE

TIME → FN: 10:30 AM TO 12:30 PM

BRANCH	DATE, SESSION AND DAY					
	12-10-2020 MONDAY	14-10-2020 WEDNESDAY	16-10-2020 FRIDAY	19-10-2020 MONDAY	21-10-2020 WEDNESDAY	27-10-2020 TUESDAY
AERONUTICAL ENGINEERING (21- AE)	MATHEMATICS – IV	AIRCRAFT PRODUCTION TECHNOLOGY	MECHANICS OF SOLIDS	FLUID MECHANICS AND HYDRAULIC MACHINES	THERMODYNAMICS	
AUTOMOBILE ENGG. (24-AME)	MATHEMATICS – IV	INDUSTRIAL MANAGEMENT	MECHANICS OF SOLIDS	----	ELECTRICAL TECHNOLOGY	METALLURGY & MATERIAL SCIENCE
MINING ENGG. (25-MIE)	MATHEMATICS – IV	MINING GEOLOGY	MECHANICS OF SOLIDS	FLUID MECHANICS AND HYDRAULIC MACHINES		DEVELOPMENT OF MINERAL DEPOSITS
PETROLIUM ENGG. (27- PTME)	MATHEMATICS – IV	SURVEYING AND OFFSHORE STRUCTURES	GENERAL GEOLOGY	ELEMENTS OF MECHANICAL ENGINEERING	----	CHEMICAL PROCESS CALCULATIONS

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EXAMINATION BRANCH

II YEAR B.TECH - I SEMESTER – R16 REGULATION SUPPLEMENTARY EXAMINATIONS OCTOBER-2020

TIME TABLE

TIME → FN: 10:30 AM TO
12:30 PM

BRANCH	DATE, SESSION AND DAY					
	12-10-2020 MONDAY	14-10-2020 WEDNESDAY	16-10-2020 FRIDAY	19-10-2020 MONDAY	21-10-2020 WEDNESDAY	27-10-2020 TUESDAY
CIVIL & ENVIRONMENTAL ENGINEERING	MATHEMATICS – IV	STRENGTH OF MATERIALS - I	FLUID MECHANICS – I	SURVEYING	ENGINEERING GEOLOGY	---
MECHANICAL ENGINEERING–NANO TECHNOLOGY (MATERIALSCIENCE AND NANO TECHNOLOGY) (29-MSNT)	MATHEMATICS – IV		MECHANICS OF SOLIDS	KINEMATICS OF MACHINERY	THERMODYNAMICS	METALLURGY & MATERIAL SCIENCE

DATE: 30-09-2020

EXAMINATIONS

NOTE:

I) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.

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EXAMINATION BRANCH

II YEAR B.TECH - I SEMESTER – R18 REGULATION SUPPLEMENTARY EXAMINATIONS OCTOBER-2020

TIME TABLE

**TIME → FN:10.30 AM TO
12.30 PM**

BRANCH	DATE, SESSION AND DAY					
	12-10-2020 MONDAY	14-10-2020 WEDNESDAY	16-10-2020 FRIDAY	19-10-2020 MONDAY	21-10-2020 WEDNESDAY	27-10-2020 TUESDAY
CIVIL ENGINEERING (01-CE)	Surveying and Geomatics	Fluid Mechanics	Strength of Materials - I	Probability and Statistics	Engineering Geology	-
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	Engineering Mechanics	Electrical Circuit Analysis	Analog Electronics	Electrical Machines - I	Electromagnetic Fields	-
MECHANICAL ENGINEERING (03-ME)	Probability and Statistics & Complex Variables	Thermodynamics	Mechanics of Solids	Production Technology	-	Material Science and Metallurgy)

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EXAMINATION BRANCH

II YEAR B.TECH - I SEMESTER – R18 REGULATION SUPPLEMENTARY EXAMINATIONS OCTOBER-2020

TIME TABLE

TIME → FN:10.30 AM TO
12.30 PM

BRANCH	DATE, SESSION AND DAY					
	12-10-2020 MONDAY	14-10-2020	16-10-2020	19-10-2020	21-10-2020	27-10-2020
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	Probability Theory and Stochastic Processes	Network Analysis and Transmission Lines	Digital System Design	Signals and Systems	Electronic Devices and Circuits	-
COMPUTER SCIENCE & ENGINEERING (05- CSE)	Analog and Digital Electronics	Data Structures	Computer Oriented Statistical Methods	Object Oriented Programming using C++	Computer Organization and Architecture	-
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10EIE)	Electronic Measurements	Network Theory	Transducers Engineering	Signals and Systems	Electronic Devices and Circuits	-

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EXAMINATION BRANCH

II YEAR B.TECH - I SEMESTER – R18 REGULATION SUPPLEMENTARY EXAMINATIONS OCTOBER-2020

T I M E T A B L E

TIME → FN:10.30 AM TO 12.30 PM

BRANCH	DATE, SESSION AND DAY					
	12-10-2020 MONDAY	14-10-2020 WEDNESDAY	16-10-2020 FRIDAY	19-10-2020 MONDAY	21-10-2020 WEDNESDAY	27-10-2020 TUESDAY
INFORMATION TECHNOLOGY (12-IT)	Analog and Digital Electronics	Data Structures	Computer Oriented Statistical Methods	Object Oriented Programming using C++	Computer Organization and Microprocessor	-
MECHANICAL ENGINEERING (MECHATRONICS) (14-MECT)	Probability and Statistics & Complex Variables	-	Mechanics of Solids	Thermal Science	Electronic Devices and Circuits	Material Science and Metallurgy
METALLURGY AND MATERIAL ENGINEERING (18-MMT)	Probability and Statistics & Complex Variables	Mineral Processing	Introduction to Transport Phenomenon	Physical Metallurgy	Materials Thermodynamics	-

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EXAMINATION BRANCH

II YEAR B.TECH - I SEMESTER – R18 REGULATION SUPPLEMENTARY EXAMINATIONS OCTOBER-2020

TIME TABLE

TIME → FN: 10.30 AM TO 12.30 PM

BRANCH	DATE, SESSION AND DAY					
	12-10-2020 MONDAY	14-10-2020 WEDNESDAY	16-10-2020 FRIDAY	19-10-2020 MONDAY	21-10-2020 WEDNESDAY	27-10-2020 TUESDAY
AERONUTICAL ENGINEERING (21- AE)	Probability and Statistics & Complex Variables	Basic Electrical and Electronics Engineering	Theory of Structures	Fluid Mechanics and Hydraulics	Aerodynamics - I	-
MINING ENGG. (25-MIE)	Probability and Statistics & Complex Variables	-	Mechanics of Solids	Fluid Mechanics and Hydraulic Machines	Mine Surveying	Development of Mineral Deposits
PETROLIUM ENGG. (27- PTME)	Probability and Statistics & Complex Variables	Surveying and Offshore Structures	General Geology	-	Business Economics & Financial Analysis	Chemical Process Calculations

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- II) EVEN IF GOVERNMENTS DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.

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EXAMINATION BRANCH

II YEAR B.TECH - I SEMESTER -R09 REGULATION-SUPPLEMENTARY EXAMINATIONS OCTOBER-2020

TIME TABLE

TIME → FN: 10:30 AM TO 12:30 PM

COURSE	12-10-2020 MONDAY	14-10-2020 WEDNESDAY	16-10-2020 FRIDAY	19-10-2020 MONDAY	21-10-2020 WEDNESDAY	27-10-2020 TUESDAY
CIVIL ENGINEERING-01	MATHEMATICS-II	ELECTRICAL & ELECTRONICS ENGG	STRENGTH OF MATERIALS-I	FLUID MECHANICS	SURVEYING	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS
ELECTRICAL AND ELECTRONICS ENGINEERING-02	FLUID MECHANICS AND HYDRAULIC MACHINERY	ELECTRONIC DEVICES & CIRCUITS	ELECTRICAL CIRCUITS	ELECTRO MAGNETIC FIELDS	ELECTRICAL MACHINES-I	MATHEMATICS-III
MECHANICAL ENGINEERING-03	PROBABILITY AND STATISTICS	ELECTRICAL & ELECTRONICS ENGG	MECHANICS OF SOLIDS	ENVIRONMENTAL STUDIES	THERMODYNAMICS	METALLURGY AND MATERIAL SCIENCES
ELECTRONICS AND COMMUNICATION ENGINEERING-04	SIGNALS & SYSTEMS	ELECTRONIC DEVICES & CIRCUITS	ELECTRIC CIRCUITS	ENVIRONMENTAL STUDIES	PROBABILITY THEORY & STOCHASTIC PROCESSES	MATHEMATICS-III
COMPUTER SCIENCE AND ENGINEERING-05	PROBABILITY AND STATISTICS	ELECTRONIC DEVICES & CIRCUITS	MATHEMATICAL FOUNDATION OF COMPUTER SCIENCE	DATA STRUCTURES THROUGH C++	DIGITAL LOGIC DESIGN	BASIC ELECTRICAL ENGG
CHEMICAL ENGINEERING-08	MATHEMATICS-II	ELECTRICAL ENGINEERING	PROCESS INSTRUMENTATION	ENVIRONMENTAL STUDIES	ANALYTICAL CHEMISTRY	CHEMICAL PROCESS CALCULATIONS
ELECTRONICS AND INSTRUMENTATION ENGINEERING-10	SIGNALS & SYSTEMS	ELECTRONIC DEVICES & CIRCUITS	FUNDAMENTALS OF ELECTRICAL ENGG	SWITCHING THEORY AND LOGIC DESIGN	TRANSDUCTION OF PHYSICAL VARIABLES	MATHEMATICS-III
BIO-MEDICAL ENGINEERING-11	SIGNALS & SYSTEMS	ELECTRONIC DEVICES & CIRCUITS	FUNDAMENTALS OF ELECTRICAL ENGG	APPLIED BIOCHEMISTRY	ANATOMY AND PHYSIOLOGY	BIOELECTRICITY AND ELECTRODES
INFORMATION TECHNOLOGY-12	DATA COMMUNICATION SYSTEMS	ELECTRONIC DEVICES & CIRCUITS	MATHEMATICAL FOUNDATION OF COMPUTER SCIENCE	DATA STRUCTURES THROUGH C++	DIGITAL LOGIC DESIGN & COMPUTER ORGANIZATION	BASIC ELECTRICAL ENGG
MECHANICAL ENGINEERING -MECHATRONICS-14	PROBABILITY AND STATISTICS	ELECTRONIC DEVICES & CIRCUITS	MECHANICS OF SOLIDS	ELECTRICAL ENGINEERING	THERMAL SCIENCES	METALLURGY AND MATERIAL SCIENCES
ELECTRONICS AND TELEMATICS ENGINEERING-17	SIGNALS & SYSTEMS	ELECTRONIC DEVICES & CIRCUITS	ELECTRIC CIRCUITS	ENVIRONMENTAL STUDIES	PROBABILITY THEORY & STOCHASTIC PROCESSES	MATHEMATICS-III
METALLURGICAL	MATHEMATICS-II	ELECTRICAL ENGINEERING	MECHANICS OF SOLIDS	PHYSICAL METALLURGY	OBJECT ORIENTED PROGRAMMING	METALLURGICAL ANALYSIS

DATE:30-09-2020

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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY-HYDERABAD-5000 85

EXAMINATION BRANCH

II YEAR B.TECH - I SEMESTER -R09 REGULATION-SUPPLEMENTARY EXAMINATIONS OCTOBER-

2020

T I M E T A B L E

T I M E → FN: 10:30 AM TO 12:30 PM

COURSE	12-10-2020 MONDAY	14-10-2020 WEDNESDAY	16-10-2020 FRIDAY	19-10-2020 MONDAY	21-10-2020 WEDNESDAY	27-10-2020 TUESDAY
ELECTRONICS AND COMPUTER ENGINEERING-19	FUNDAMENTALS OF OPERATING SYSTEMS	ELECTRONIC DEVICES & CIRCUITS	FUNDAMENTALS OF ELECTRICAL ENGG	SWITCHING THEORY AND LOGIC DESIGN	OBJECT ORIENTED PROGRAMMING	MATHEMATICS-III
MECHANICAL ENGINEERING - PRODUCTION-20	PROBABILITY AND STATISTICS	ELECTRICAL & ELECTRONICS ENGG	MECHANICS OF SOLIDS	ENVIRONMENTAL STUDIES	THERMAL SCIENCES	METALLURGY AND MATERIAL SCIENCES
AERONAUTICAL ENGINEERING-21	MATHEMATICS-II	INTRODUCTION OF AEROSPACE ENGG	MECHANICS OF SOLIDS	ENVIRONMENTAL STUDIES	THERMODYNAMICS	MECHANICS OF FLUIDS
INSTRUMENTATION AND CONTROL ENGINEERING-22	SIGNALS & SYSTEMS	ELECTRONIC DEVICES & CIRCUITS	FUNDAMENTALS OF ELECTRICAL ENGG	SWITCHING THEORY AND LOGIC DESIGN	TRANSDUCTION OF PHYSICAL VARIABLES	MATHEMATICS-III
BIO-TECHNOLOGY-23	MATHEMATICS-II	MICROBIOLOGY	BIOCHEMISTRY	CELL BIOLOGY	PROCESS ENGINEERING PRINCIPLES	BASIC ELECTRICAL & ELECTRONIC ENGG
AUTOMOBILE ENGINEERING-24	PROBABILITY AND STATISTICS	ELECTRICAL & ELECTRONICS ENGG	MECHANICS OF SOLIDS	AUTOMOBILE ENGINEERING	THERMODYNAMICS	METALLURGY AND MATERIAL SCIENCES
MINING ENGINEERING-25	PROBABILITY AND STATISTICS	ELEMENTS OF ELECTRICAL AND ELECTRONICS ENGINEERING	MECHANICAL TECHNOLOGY	ENVIRONMENTAL STUDIES	FUNDAMENTALS OF GEOLOGY	DEVELOPMENT OF MINERAL DEPOSITS
MINING MACHINERY-26	PROBABILITY AND STATISTICS	ELECTRICAL TECHNOLOGY	MECHANICS OF SOLIDS	ENVIRONMENTAL STUDIES	THERMODYNAMICS	METALLURGY AND MATERIAL SCIENCES
PETROLEUM-27	MATHEMATICS-II	ELECTRICAL & ELECTRONICS ENGG	GENERAL GEOLOGY	ELEMENTS OF MECHANICAL ENGINEERING	SURVEYING	CHEMICAL PROCESS CALCULATIONS
CIVIL AND ENVIRONMENTAL ENGINEERING-28	MATHEMATICS-II	ELECTRICAL & ELECTRONICS ENGG	STRENGTH OF MATERIALSI	FLUID MECHANICS	SURVEYING	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS
MATERIAL SCIENCE AND NANO TECHNOLOGY-29	PROBABILITY AND STATISTICS	ELECTRICAL & ELECTRONICS ENGG	MECHANICS OF SOLIDS	ENVIRONMENTAL STUDIES	INDUCTION TO NANO SCIENCE AND TECHNOLOGY	MATALLURGY AND MATERIALS ENGINEERING
AGRICULTURE	FLUID MACHINICS AND OPEN	ELECTRICAL SYSTEMS	PROPERTIES AND STRENGTH OF	ENVIRONMENTAL STUDIES	SURVEYING	MATHEMATICS-III

ENGINEERING-30	CHANNEL HYDRAULICS		MATERIALS		
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DATE: 30-09-2020

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EXAMINATIONS**

NOTE:

- (i). ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY
- (ii). EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES.THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL

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EXAMINATION BRANCH

II YEAR B.TECH. - I SEMESTER –R18, R09 REGULATIONS SUPPLEMENTARY EXAMINATIONS OCTOBER-2020

TIME TABLE FOR SUBSTITUTE SUBJECTS FOR READMITTED STUDENTS

T I M E T A B L E

Branch	29-10-2020 THURSDAY 10.30 AM TO12:30 PM	02-11-2020 MONDAY 10.30 AM TO12:30 PM
ELECTRICAL AND ELECTRONICS ENGINEERING (02- EEE)	FLUID MECHANICS AND HYDRAULIC MACHINERY(R18)	--
ELECTRONICS AND COMMUNICATION ENGINEERING~04	DATASTRUCTURES THROUGH C++~(R09)	OBJECT ORIENTED PROGRAMMING~(R09)

DATE: 30-09-2020

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NOTE:

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KUKATPALLY - HYDERABAD – 500 085

E X A M I N A T I O N B R A N C H

III YEAR B.TECH-I SEMESTER -R15 REGULATION- SUPPLEMENTARY EXAMINATIONS OCTOBER-2020

T I M E T A B L E

TIME → AN: 2.30 PM TO 4.30 PM

BRANCH	DATE & DAY					
	13-10-2020 TUESDAY	15-10-2020 THURSDAY	20-10-2020 TUESDAY	22-10-2020 THURSDAY	28-10-2020 WEDNESDAY	31-10-2020 SATURDAY
CIVIL ENGINEERING (01-C E)	ENGINEERING GEOLOGY	CONCRETE TECHNOLOGY	WATER RESOURCES ENGINEERING-I	GEOTECHNICAL ENGINEERING	REINFORCED CONCRETE STRUCTURES DESIGN AND DRAWING	DISASTER MANAGEMENT HUMAN VALUES AND PROFESSIONAL INTELLECTUAL PROPERTY RIGHTS
ELECTRICAL AND ELECTRONICS ENGINEERING (02-E E E)	CONTROL SYSTEMS	ELECTRICAL MACHINES-III	IC APPLICATIONS	MANAGEMENT SCIENCE	POWER ELECTRONICS	POWER SYSTEMS-II
MECHANICAL ENGINEERING (03-M E)	DESIGN OF MACHINE MEMBERS-I	DYNAMICS OF MACHINERY	MACHINE TOOLS	ENGINEERING METROLOGY	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	THERMAL ENGINEERING-II
ELECTRONICS AND COMMUNICATIONS ENGINEERING (04-E C E)	COMPUTER ORGANIZATION AND OPERATING SYSTEMS	ANTENNAS AND WAVE PROPAGATION	ANALOG COMMUNICATIONS	CONTROL SYSTEMS ENGINEERING	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	LINEAR AND DIGITAL IC APPLICATIONS

DATE: 30-09-2020

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BRANCH	DATE & DAY					
	13-10-2020 TUESDAY	15-10-2020 THURSDAY	20-10-2020 TUESDAY	22-10-2020 THURSDAY	28-10-2020 WEDNESDAY	31-10-2020 SATURDAY
COMPUTER SCIENCE AND ENGINEERING (05-C S E)	COMPILER DESIGN	COMPUTER NETWORKS	SOFTWARE ENGINEERING	OPERATING SYSTEMS	PRINCIPLES OF PROGRAMMING LANGUAGES	DISASTER MANAGEMENT
						HUMAN VALUES AND PROFESSIONAL ETHICS
						INTELLECTUAL PROPERTY RIGHTS
CHEMICAL ENGINEERING (08-C H E M)	INORGANIC CHEMICAL TECHNOLOGY	CHEMICAL ENGINEERING THERMODYNAMIC S-II	CHEMICAL REACTION ENGINEERING-I	MASS TRANSFER OPERATIONS-I	PROCESS HEAT TRANSFER	PROCESS INSTRUMENTATION
ELECTRONICS AND INSTRUMENTATIO N ENGINEERING (10-E I E)	ELECTRONIC INSTRUMENTATION	LINEAR IC APPLICATIONS	SIGNAL CONDITIONING CIRCUITS	PULSE AND DIGITAL CIRCUITS	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	VIRTUAL INSTRUMENTATION
BIO-MEDICAL ENGINEERING (11-B M E)	BIO MEDICAL EQUIPMENT-I	CLINICAL SCIENCES-II	DIGITAL SIGNAL PROCESSING	PRINCIPLES OF COMMUNICATIONS	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	LINEAR AND DIGITAL IC APPLICATIONS

DATE: 30-09-2020

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CONTROLLER OF EXAMINATIONS

BRANCH	13-10-2020 TUESDAY	15-10-2020 THURSDAY	20-10-2020 TUESDAY	22-10-2020 THURSDAY	28-10-2020 WEDNESDAY	31-10-2020 SATURDAY
INFORMATION TECHNOLOGY (12- I T)	AUTOMATA AND COMPILER DESIGN	COMPUTER NETWORKS	SOFTWARE ENGINEERING	OPERATING SYSTEMS	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	LINUX PROGRAMMING
MECHANICAL ENGINEERING (MECHATRONICS) (14-MCT)	FINITE ELEMENT TECHNIQUES	DYNAMICS OF MACHINERY	MACHINE TOOLS	PRINCIPLES OF MACHINE DESIGN	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	SWITCHING THEORY AND LOGIC DESIGN
ELECTRONICS AND TELEMATICS ENGINEERING (17-E T M)	COMPUTER ORGANIZATION AND OPERATING SYSTEMS	ANTENNAS AND WAVE PROPAGATION	DIGITAL SIGNAL PROCESSING	CONTROL SYSTEMS ENGINEERING	DIGITAL COMMUNICATIONS	LINEAR AND DIGITAL IC APPLICATIONS
METALLURGICAL AND MATERIAL ENGINEERING (18-M M T)	HEAT TREATMENT TECHNOLOGY	BASIC ELECTRONICS	IRON PRODUCTION	MECHANICAL METALLURGY	METAL JOINING TECHNOLOGY	NON FERROUS EXTRACTIVE METALLURGY

DATE: 30-09-2020

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BRANCH	DATE & DAY					
	13-10-2020 TUESDAY	15-10-2020 THURSDAY	20-10-2020 TUESDAY	22-10-2020 THURSDAY	28-10-2020 WEDNESDAY	31-10-2020 SATURDAY
AERONAUTICAL ENGINEERING (21-A E)	AERODYNAMICS-II	AEROSPACE PROPULSION-I	AEROSPACE VEHICLE STRUCTURES-II	MANAGEMENT SCIENCE	FLIGHT MECHANICS-II	AIR TRANSPORTATION SYSTEMS
BIOTECHNOLOGY (23-B O T)	BIO ETHICS, BIO SAFETY AND INTELLECTUAL PROPERTY RIGHTS	MASS TRANSFER OPERATIONS	ENZYME ENGINEERING	BIOCHEMICAL REACTION ENGINEERING	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	GENETIC ENGINEERING
AUTOMOBILE ENGG. (24 – AME)	DESIGN OF MACHINE MEMBERS-I	DYNAMICS OF MACHINERY	VEHICLE DYNAMICS	MECHANICS OF FLUIDS AND HYDRAULIC MACHINES	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	THERMAL ENGINEERING-II

DATE: 30-09-2020

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BRANCH	DATE & DAY					
	13-10-2020 TUESDAY	15-10-2020 THURSDAY	20-10-2020 TUESDAY	22-10-2020 THURSDAY	28-10-2020 WEDNESDAY	31-10-2020 SATURDAY
MINING ENGINEERING (25 – MIE)	SURFACE MINING TECHNOLOGY	MINE ENVIRONMENTAL ENGINEERING-I	MINE MECHANISATION-I	MINE SURVEYING-I	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	UNDERGROUND COAL MINING TECHNOLOGY
MINING MACHINERY (26-MIM)	APPLIED ELECTRICAL ENGINEERING	DYNAMICS OF MACHINERY	DESIGN OF MACHINE MEMBERS	ELECTRONIC DEVICES AND CIRCUITS	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	PRODUCTION TECHNOLOGY
PETROLIUM ENGG. (27 – PTME)	DRILLING TECHNOLOGY	INSTRUMENTATION AND PROCESS CONTROL	PROBABILITY AND STATISTICS	PETROLEUM EXPLORATION METHODS	WELL LOGGING	THERMODYNAMICS FOR PETROLEUM ENGINEERS
CIVIL & ENVIRONMENTAL ENGINEERING (28-C E E)	ENVIRONMENTAL ENGINEERING	CONCRETE TECHNOLOGY	WATER RESOURCES ENGINEERING-I	GEOTECHNICAL ENGINEERING	REINFORCED CONCRETE STRUCTURES DESIGN AND DRAWING	DISASTER MANAGEMENT
						HUMAN VALUES AND PROFESSIONAL ETHICS
						INTELLECTUAL PROPERTY RIGHTS

DATE: 30-09-2020

Sd/
CONTROLLER OF EXAMINATIONS

TIME →

AN: 2.30 PM TO 4.30 PM

BRANCH	DATE & DAY					
	13-10-2020 TUESDAY	15-10-2020 THURSDAY	20-10-2020 TUESDAY	22-10-2020 THURSDAY	28-10-2020 WEDNESDAY	31-10-2020 SATURDAY

MECHANICAL ENGINEERING (MATERIAL SCIENCE & NANO TECHNOLOGY) (29 - MSNT)	THERMAL ENGINEERING	DYNAMICS OF MACHINERY	MACHINE TOOLS	PRINCIPLES OF MACHINE DESIGN	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	PROPERTIES OF NANO MATERIALS
AGRICULTURE ENGINEERING (30 - ACE)	AGRICULTURAL EXTENSION TECHNIQUES & BUSINESS MANAGEMENT	AGRICULTURAL PROCESS ENGINEERING	RENEWABLE ENERGY SOURCES	ENGINEERING PROPERTIES OF BIOLOGICAL MATERIALS AND FOOD QUALITY	SOIL AND WATER CONSERVATION ENGINEERING	THERMODYNAMICS AND REFRIGERATION SYSTEMS

DATE: 30-09-2020

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CONTROLLER OF EXAMINATIONS

Note:

- (i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.
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- (iii) READMITTED STUDENTS HAVE TO APPEAR FOR THE SUBSTITUTE SUBJECT(S) [WHICH IS/ARE NOT SHOWN IN THE TIME-TABLE] IN PLACE OF THE SUBJECT(S) ALREADY PASSED. FOR DETAILS OF SUBSTITUTE SUBJECTS REFER THE COMMUNICATIONS RECEIVED FROM THE DIRECTOR OF ACADEMIC & PLANNING.

TIME → AN: 2.30 PM TO 4.30 PM

BRANCH	13-10-2020 TUESDAY	15-10-2020 THURSDAY	20-10-2020 TUESDAY	22-10-2020 THURSDAY	28-10-2020 WEDNESDAY	31-10-2020 SATURDAY
CIVIL ENGINEERING (01-CE)	Concrete Technology	Fundamentals of Management	Design of Reinforced Concrete Structures	Water Resources Engineering	(OE1)	-----
					Analog and Digital I.C. Applications	
					Computer Graphics	
					Computer Organization	
					Database Management Systems	
					Electrical Engineering Materials	
					Electronic Measurements and Instrumentation	
					Environmental Engineering	
					Fabrication Processes	
					Fundamentals of Engineering Materials	
					Fundamentals of Mechanical Engineering	
					Intellectual Property Rights	
					Introduction to Mechatronics	

					Introduction to Mining Technology	
					Introduction to Space Technology	
					Materials Characterization Techniques	
					Materials Science and Engineering	
					Nanotechnology	
					Non destructive Testing Methods	
					Non-Conventional Power Generation	
					Operating Systems	
					Optimization Technique	
					Principles of Electronic Communications	
					Reliability Engineering	
					Renewable Energy Sources	
					Scripting Languages	

Date:30-09-2020

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TIME → AN: 2.30 PM TO 4.30 PM

BRANCH	13-10-2020 TUESDAY	15-10-2020 THURSDAY	20-10-2020 TUESDAY	22-10-2020 THURSDAY	28-10-2020 WEDNESDAY	31-10-2020 SATURDAY
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	Electrical Measurements & Instrumentation	Fundamentals of Management	Microprocessors and Microcontrollers	----	(OE1)	Power Systems - II
					Analog and Digital I.C. Applications	
					Computer Graphics	
					Computer Organization	
					Database Management Systems	
					Disaster Management	
					Electronic Measurements and Instrumentation	
					Environmental Engineering	
					Fabrication Processes	
					Fundamentals of Engineering Materials	
					Fundamentals of Mechanical Engineering	
					Intellectual Property Rights	
					Introduction to Mechatronics	
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Operating Systems						

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					Scripting Languages	

Date: 30-09-2020

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TIME → AN: 2.30 PM TO 4.30 PM

BRANCH	13-10-2020 TUESDAY	15-10-2020 THURSDAY	20-10-2020 TUESDAY	22-10-2020 THURSDAY	28-10-2020 WEDNESDAY (OE1)	31-10-2020 SATURDAY
MECHANICAL ENGINEERING (03-ME)	Thermal Engineering-I	Fundamentals of Management	Metrology and Machine Tools	Design of Machine Members -I	Analog and Digital I.C. Applications	----
					Computer Organization	
					Database Management Systems	
					Disaster Management	
					Electrical Engineering Materials	
					Electronic Measurements and Instrumentation	
					Environmental Engineering	
					Fabrication Processes	
					Fundamentals of Engineering Materials	
					Intellectual Property Rights	
					Introduction to Mining Technology	
					Introduction to Space Technology	
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Renewable Energy Sources						
Scripting Languages						

Date: 30-09-2020

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BRANCH	13-10-2020 TUESDAY	15-10-2020 THURSDAY	20-10-2020 TUESDAY	22-10-2020 THURSDAY	28-10-2020 WEDNESDAY	31-10-2020 SATURDAY
ELECTRONICS AND COMMUNICATION ENGINEERING (04-ECE)	Digital Communications	Fundamentals of Management	Electromagnetic Theory and Transmission Lines	----	(OE1)	Linear and Digital IC Applications
					Analog and Digital I.C. Applications	
					Computer Graphics	
					Computer Organization	
					Database Management Systems	
					Disaster Management	
					Electrical Engineering Materials	
					Electronic Measurements and Instrumentation	
					Environmental Engineering	
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Non-Conventional Power Generation						
Operating Systems						
Optimization Techniques						
Reliability Engineering						
Renewable Energy Sources						
Scripting Languages						

Date:30-09-2020

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CONTROLLER OF EXAMINATIONS

BRANCH	13-10-2020 TUESDAY	15-10-2020 THURSDAY	20-10-2020 TUESDAY	22-10-2020 THURSDAY	28-10-2020 WEDNESDAY	31-10-2020 SATURDAY
COMPUTER SCIENCE AND ENGINEERING (05-CSE)	Design and Analysis of Algorithms	Fundamentals of Management	Software Engineering	Data Communication and Computer Networks	(OE1)	---
					Analog and Digital I.C. Applications	
					Computer Graphics	
					Computer Organization	
					Disaster Management	
					Electrical Engineering Materials	
					Electronic Measurements and Instrumentation	
					Environmental Engineering	
					Fabrication Processes	
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					Fundamentals of Mechanical Engineering	
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Optimization Techniques						
Principles of Electronic Communications						
Reliability Engineering						
Renewable Energy Sources						
Scripting Languages						

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Date:30-09-2020

CONTROLLER OF EXAMINATIONS

BRANCH	13-10-2020 TUESDAY	15-10-2020 THURSDAY	20-10-2020 TUESDAY	22-10-2020 THURSDAY	28-10-2020 WEDNESDAY	31-10-2020 SATURDAY
ELECTRONICS AND INSTRUMENTATION ENGINEERING	Industrial Instrumentation	Fundamentals of Management	Microprocessors and Microcontrollers	---	(OE1)	Linear and Digital IC Applications
					Analog and Digital I.C. Applications	
					Computer Graphics	
					Computer Organization	
					Database Management Systems	

(10-EIE)					Disaster Management	
					Electrical Engineering Materials	
					Environmental Engineering	
					Fabrication Processes	
					Fundamentals of Engineering Materials	
					Fundamentals of Mechanical Engineering	
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					Renewable Energy Sources	
				Scripting Languages		

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Date:30-09-2020

CONTROLLER OF EXAMINATIONS

TIME → AN: 2.30 PM TO 4.30 PM

BRANCH	13-10-2020 TUESDAY	15-10-2020 THURSDAY	20-10-2020 TUESDAY	22-10-2020 THURSDAY	28-10-2020 WEDNESDAY	31-10-2020 SATURDAY
BIO-MEDICAL ENGINEERING (11-BME)	Medical Imaging Techniques	Fundamentals of Management	-----	Principles of Communications	(OE1)	Linear and Digital IC Applications
					Analog and Digital I.C. Applications	
					Computer Graphics	
					Computer Organization	
					Database Management Systems	
					Disaster Management	
					Electrical Engineering Materials	
					Electronic Measurements and Instrumentation	
					Environmental Engineering	
					Fabrication Processes	
					Fundamentals of Engineering Materials	
					Fundamentals of Mechanical Engineering	

					Intellectual Property Rights	
					Introduction to Mechatronics	
					Introduction to Mining Technology	
					Introduction to Space Technology	
					Materials Characterization Techniques	
					Nanotechnology	
					Non destructive Testing Methods	
					Non-Conventional Power Generation	
					Operating Systems	
					Optimization Techniques	
					Principles of Electronic Communications	
					Renewable Energy Sources	
					Scripting Languages	

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BRANCH	13-10-2020 TUESDAY	15-10-2020 THURSDAY	20-10-2020 TUESDAY	22-10-2020 THURSDAY	28-10-2020 WEDNESDAY	31-10-2020 SATURDAY
INFORMATION TECHNOLOGY (12- I T)	Design and Analysis of Algorithms	Fundamentals of Management	Software Engineering	Data Communication and Computer Networks	(OE1)	-----
					Analog and Digital I.C. Applications	
					Computer Graphics	
					Computer Organization	
					Disaster Management	
					Electrical Engineering Materials	
					Electronic Measurements and Instrumentation	
					Environmental Engineering	
					Fabrication Processes	
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					Non-Conventional Power Generation	
Optimization Techniques						

					Principles of Electronic Communications	
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					Scripting Languages	

Date: 30-09-2020

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BRANCH	13-10-2020 TUESDAY	15-10-2020 THURSDAY	20-10-2020 TUESDAY	22-10-2020 THURSDAY	28-10-2020 WEDNESDAY	31-10-2020 SATURDAY
MECHANICAL ENGINEERING (MECHATRONICS) (14-MCT)	Finite Element Techniques	Fundamentals of Management	Manufacturing Process & Machine Tools	Mechanical Measurements and Control Systems	(OE1)	-----
					Computer Graphics	
					Database Management Systems	
					Disaster Management	
					Electrical Engineering Materials	
					Electronic Measurements and Instrumentation	
					Environmental Engineering	
					Fabrication Processes	
					Fundamentals of Engineering Materials	
					Fundamentals of Mechanical Engineering	
					Introduction to Mechatronics	
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					Introduction to Space Technology	
					Materials Characterization Techniques	
					Materials Science and Engineering	
					Nanotechnology	
					Non destructive Testing Methods	
					Non-Conventional Power Generation	
					Operating Systems	
					Optimization Techniques	
Principles of Electronic Communications						
Reliability Engineering						
Renewable Energy Sources						
Scripting Languages						

Date:30-09-2020

Sd/-
CONTROLLER OF EXAMINATIONS

TIME → AN: 2.30 PM TO 4.30 PM

BRANCH	13-10-2020 TUESDAY	15-10-2020 THURSDAY	20-10-2020 TUESDAY	22-10-2020 THURSDAY	28-10-2020 WEDNESDAY	31-10-2020 SATURDAY
ELECTRONICS AND TELEMATICS ENGINEERING (17-ETM)	Digital Communications	Fundamentals of Management	Electromagnetic Theory and Transmission Lines	----	(OE1)	Linear and Digital IC Applications
					Analog and Digital I.C. Applications	
					Computer Graphics	
					Computer Organization	
					Disaster Management	
					Database Management Systems	
					Electrical Engineering Materials	
					Electronic Measurements and Instrumentation	
					Environmental Engineering	
					Fabrication Processes	
					Fundamentals of Engineering Materials	
					Fundamentals of Mechanical Engineering	
					Intellectual Property Rights	
					Introduction to Mechatronics	
					Introduction to Mining Technology	
					Introduction to Space Technology	
					Materials Characterization Techniques	
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					Non destructive Testing Methods	
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METALLURGICAL	Heat Treatment	Fundamentals	Iron Making	Mechanical	(OE1)	-----

AND MATERIALS ENGINEERING (18-MMT)		of Management		Working	Analog and Digital I.C. Applications	
					Computer Graphics	
					Computer Organization	
					Database Management Systems	
					Disaster Management	
					Electrical Engineering Materials	
					Electronic Measurements and Instrumentation	
					Environmental Engineering	
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BRANCH	13-10-2020 TUESDAY	15-10-2020 THURSDAY	20-10-2020 TUESDAY	22-10-2020 THURSDAY	28-10-2020 WEDNESDAY	31-10-2020 SATURDAY
ELECTRONICS AND COMPUTER ENGINEERING (19-E.COMP.E)	-----	Fundamentals of Management	Software Engineering	Principles of Communications	(OE1)	Linear and Digital IC Applications
					Analog and Digital I.C. Applications	
					Computer Graphics	
					Computer Organization	
					Database Management Systems	
					Disaster Management	
					Electrical Engineering Materials	
					Electronic Measurements and Instrumentation	

					Environmental Engineering	
					Fabrication Processes	
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BRANCH	13-10-2020 TUESDAY	15-10-2020 THURSDAY	20-10-2020 TUESDAY	22-10-2020 THURSDAY	28-10-2020 WEDNESDAY	31-10-2020 SATURDAY
AERONAUTICAL ENGINEERING (21-AE)	Air Breathing Propulsion	Fundamentals of Management	Aircraft Structural Analysis	High Speed Aerodynamics	(OE1)	-----
					Analog and Digital I.C. Applications	
					Computer Graphics	
					Computer Organization	
					Database Management Systems	
					Disaster Management	
					Electrical Engineering Materials	
					Electronic Measurements and Instrumentation	
					Environmental Engineering	
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					Introduction to Mechatronics	
					Introduction to Mining Technology	
Materials Characterization Techniques						

					Materials Science and Engineering
					Nanotechnology
					Non destructive Testing Methods
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BRANCH	13-10-2020 TUESDAY	15-10-2020 THURSDAY	20-10-2020 TUESDAY	22-10-2020 THURSDAY	28-10-2020 WEDNESDAY	31-10-2020 SATURDAY
AUTOMOBILE ENGINEERING (24-AME)	Thermal Engineering-I	Fundamentals of Management	Dynamics of Machinery	Automobile Engineering	(OE1)	-----
					Analog and Digital I.C. Applications	
					Computer Graphics	
					Electrical Engineering Materials	
					Computer Organization	
					Database Management Systems	
					Electronic Measurements and Instrumentation	
					Environmental Engineering	
					Fabrication Processes	
					Fundamentals of Engineering Materials	
					Fundamentals of Mechanical Engineering	
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Reliability Engineering						

					Renewable Energy Sources	
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BRANCH	13-10-2020 TUESDAY	15-10-2020 THURSDAY	20-10-2020 TUESDAY	22-10-2020 THURSDAY	28-10-2020 WEDNESDAY	31-10-2020 SATURDAY
MINING ENGINEERING (25 - MIE)	Mine Environmental Engineering - II	Fundamentals of Management	Mine Mechanization - II	Underground Mining Technology	(OE1)	-----
					Analog and Digital I.C. Applications	
					Computer Graphics	
					Computer Organization	
					Electrical Engineering Materials	
					Database Management Systems	
					Disaster Management	
					Electronic Measurements and Instrumentation	
					Environmental Engineering	
					Fabrication Processes	
					Fundamentals of Engineering Materials	
					Introduction to Mechatronics	
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Optimization Technique						
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BRANCH	13-10-2020 TUESDAY	15-10-2020 THURSDAY	20-10-2020 TUESDAY	22-10-2020 THURSDAY	28-10-2020 WEDNESDAY	31-10-2020 SATURDAY
PETROLEUM ENGINEERING (27 - PTME)	Instrumentation and Process Control	Fundamentals of Management	---	Well Logging and Formation Evaluation	(OE1)	Thermodynamics for Petroleum Engineers
					Analog and Digital I.C. Applications	
					Computer Graphics	
					Computer Organization	
					Database Management Systems	
					Disaster Management	
					Electrical Engineering Materials	
					Electronic Measurements and Instrumentation	
					Fabrication Processes	
					Fundamentals of Mechanical Engineering	
					Fundamentals of Engineering Materials	
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Reliability Engineering						
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BRANCH	13-10-2020 TUESDAY	15-10-2020 THURSDAY	20-10-2020 TUESDAY	22-10-2020 THURSDAY	28-10-2020 WEDNESDAY	31-10-2020 SATURDAY
CIVIL &	Concrete	Fundamentals of	Design of Reinforced	Water Supply	(OE1)	-----

ENVIRONMENTAL ENGINEERING (28-C E E)	Technology	Management	Concrete Structures	Engineering	Analogue and Digital I.C. Applications	
					Computer Graphics	
					Computer Organization	
					Database Management Systems	
					Electrical Engineering Materials	
					Electronic Measurements and Instrumentation	
					Environmental Engineering	
					Fabrication Processes	
					Fundamentals of Engineering Materials	
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					Non destructive Testing Methods	
					Non-Conventional Power Generation	
					Operating Systems	
Optimization Technique						
Principles of Electronic Communications						
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BRANCH	13-10-2020 TUESDAY	15-10-2020 THURSDAY	20-10-2020 TUESDAY	22-10-2020 THURSDAY	28-10-2020 WEDNESDAY	31-10-2020 SATURDAY
MECHANICAL ENGINEERING (MATERIAL SCIENCE & NANO TECHNOLOGY) (29 - MSNT)	Thermal Engineering	Fundamentals of Management	Machine Tools	Design of Machine Members –II	(OE1)	-----
					Analogue and Digital I.C. Applications	
					Computer Graphics	
					Computer Organization	
					Database Management Systems	
					Disaster Management	
					Electrical Engineering Materials	
					Electronic Measurements and Instrumentation	
					Environmental Engineering	

					Fundamentals of Mechanical Engineering	
					Intellectual Property Rights	
					Introduction to Mechatronics	
					Introduction to Mining Technology	
					Introduction to Space Technology	
					Materials Characterization Techniques	
					Materials Science and Engineering	
					Nanotechnology	
					Non-Conventional Power Generation	
					Operating Systems	
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					Principles of Electronic Communications	
					Reliability Engineering	
					Renewable Energy Sources	
					Scripting Languages	

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- (iii) READMITTED STUDENTS HAVE TO APPEAR FOR THE SUBSTITUTE SUBJECT(S) [WHICH IS/ARE NOT SHOWN IN THE TIME-TABLE] IN PLACE OF THE SUBJECT(S) ALREADY PASSED. FOR DETAILS OF SUBSTITUTE SUBJECTS REFER THE COMMUNICATIONS RECEIVED FROM THE DIRECTOR OF ACADEMIC & PLANNING.

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KUKATPALLY-HYDERABAD-5000 85

EXAMINATION BRANCH

III YEAR B.TECH-I SEMESTER -R09 REGULATION-SUPPLEMENTARY EXAMINATIONS OCTOBER-2020

T I M E T A B L E

T I M E : A N : 2:30 PM TO 4:30 PM

COURSE	13-10-2020 TUESDAY	15-10-2020 THURSDAY	20-10-2020 TUESDAY	22-10-2020 THURSDAY	28-10-2020 WEDNESDAY	31-10-2020 SATURDAY
CIVIL ENGINEERING-01	CONCRETE TECHNOLOGY	DESIGN OF REINFORCED CONCRETE STRUCTURES	WASTE MANAGEMENT	WATER RESOURCES ENGINEERING - I	GEOTECHNICAL ENGINEERING - I	ENGINEERING GEOLOGY
			ENVIRONMENTAL IMPACT ASSESSMENT AND MANAGEMENT			
			ADVANCED STRUCTURAL ANALYSIS			

ELECTRICAL AND ELECTRONICS ENGINEERING-02	IC APPLICATIONS	MANAGEMENT SCIENCE	CONTROL SYSTEMS	POWER ELECTRONICS	ELECTRICAL MACHINES - III	POWER SYSTEMS - II
MECHANICAL ENGINEERING-03	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	METROLOGY & SURFACE ENGINEERING	DYNAMICS OF MACHINERY	MACHINE TOOLS	DESIGN OF MACHINE MEMBERS - I	APPLIED THERMODYNAMICS - II
ELECTRONICS AND COMMUNICATION ENGINEERING-04	IC APPLICATIONS	ELECTRONIC MEASUREMENTS & INSTRUMENTATION	CONTROL SYSTEMS	COMPUTER ORGANIZATION	ANTENNAS & WAVE PROPAGATION	ANALOG COMMUNICATIONS
COMPUTER SCIENCE AND ENGINEERING-05	PRINCIPLES OF PROGRAMMING LANGUAGES	MICROPROCESSORS & INTERFACING	SOFTWARE ENGINEERING	OPERATIONS RESEARCH INTELLECTUAL PROPERTY RIGHTS AND CYBER LAW COMPUTER FORENSICS	OPERATING SYSTEMS	DATA COMMUNICATION & COMPUTER NETWORKS
CHEMICAL ENGINEERING-08	CHEMICAL ENGINEERING THERMODYNAMICS - II	CHEMICAL REACTION ENGINEERING - I	MASS TRANSFER OPERATIONS - I	PROCESS HEAT TRANSFER	BIOPROCESS ENGINEERING NANOTECHNOLOGY INTELLECTUAL PROPERTY RIGHTS	ENERGY ENGINEERING
ELECTRONICS AND INSTRUMENTATION ENGINEERING-10	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	ANALOG AND DIGITAL IC APPLICATIONS	PULSE AND DIGITAL CIRCUITS	SIGNAL CONDITIONING CIRCUITS	PRINCIPLES OF ELECTRONIC INSTRUMENTATION	
BIO-MEDICAL ENGINEERING-11	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	ANALOG AND DIGITAL IC APPLICATIONS	PRINCIPLES OF COMMUNICATIONS	BASIC CLINICAL SCIENCES - II	BIOFLUIDS AND MECHANICS	DIGITAL SIGNAL PROCESSING
INFORMATION TECHNOLOGY-12	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	COMPUTER NETWORKS	SOFTWARE ENGINEERING	LINUX PROGRAMMING	OPERATING SYSTEMS	AUTOMATA AND COMPILER DESIGN
MECHANICAL ENGINEERING -MECHATRONICS-14	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	FINITE ELEMENT TECHNIQUES	DYNAMICS OF MACHINERY	SWITCHING THEORY AND LOGIC DESIGN	MACHINE TOOLS	PRINCIPLES OF MACHINE DESIGN

DATE: 30-09-2020

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EXAMINATION BRANCH

III YEAR B.TECH-I SEMESTER -R09 REGULATION-SUPPLEMENTARY EXAMINATIONS OCTOBER-2020

T I M E T A B L E

T I M E :AN : 2:30 PM TO 4:30 PM

COURSE	13-10-2020 TUESDAY	15-10-2020 THURSDAY	20-10-2020 TUESDAY	22-10-2020 THURSDAY	28-10-2020 WEDNESDAY	31-10-2020 SATURDAY
ELECTRONICS AND TELEMATICS ENGINEERING-17	IC APPLICATIONS	ANALOG AND DIGITAL COMMUNICATIONS	CONTROL SYSTEMS	COMPUTER ORGANIZATION	ANTENNAS & WAVE PROPAGATION	DIGITAL SIGNAL PROCESSING
METALLURGICAL AND MATERIALS ENGINEERING-18	BASIC ELECTRONICS	WELDING TECHNOLOGY	MECHANICAL METALLURGY	HEAT TREATMENT TECHNOLOGY	NON FERROUS EXTRACTIVE METALLURGY	IRON PRODUCTION
ELECTRONICS AND COMPUTER ENGINEERING-19	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	COMPILER DESIGN	SOFTWARE ENGINEERING	DATA BASE MANAGEMENT SYSTEMS	DESIGN & ANALYSIS OF ALGORITHMS	DIGITAL SIGNAL PROCESSING
AERONAUTICAL ENGINEERING-21	FLIGHT MECHANICS - II	MANAGEMENT SCIENCE	AEROSPACE PROPULSION - I	AEROSPACE VEHICLE STRUCTURES - II	AIR TRANSPORTATION SYSTEMS	AERODYNAMICS - II
INSTRUMENTATION AND CONTROL ENGINEERING-22	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	ANALOG AND DIGITAL IC APPLICATIONS	PULSE AND DIGITAL CIRCUITS	INSTRUMENTATION PRACTICES IN INDUSTRIES		DIGITAL SIGNAL PROCESSING
BIO-TECHNOLOGY-23	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	TRANSPORT PHENOMENA IN BIO PROCESSES	BIOCHEMICAL REACTION ENGINEERING	BASIC INDUSTRIAL AND ENVIRONMENTAL BIOTECHNOLOGY	GENETIC ENGINEERING	FUNDAMENTALS OF ENZYME MECHANISMS AND TECHNOLOGY
AUTOMOBILE ENGINEERING-24	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	MECHANICS OF FLUIDS AND HYDRAULIC MACHINERY	DYNAMICS OF MACHINERY	DESIGN OF MACHINE ELEMENTS	VEHICLE DYNAMICS	APPLIED THERMODYNAMICS - II
MINING ENGINEERING-25	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	MINE SURVEYING I	MINE ENVIRONMENTAL ENGINEERING I	SURFACE MINING TECHNOLOGY	UNDERGROUND COAL MINING TECHNOLOGY	MINE MECHANISATION I
MINING MACHINERY-26	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	PRODUCTION TECHNOLOGY	DYNAMICS OF MACHINERY	DESIGN OF MACHINE MEMBERS	APPLIED ELECTRICAL ENGINEERING	ELECTRONICS ENGINEERING
PETROLEUM-27	INSTRUMENTATION AND PROCESS CONTROL	THERMODYNAMICS FOR PETROLEUM ENGINEERING	PETROLEUM EXPLORATION METHODS	WELL LOGGING	GREEN FUEL TECHNOLOGIES MATERIAL SCIENCE ENERGY MANAGEMENT INTELLECTUAL PROPERTY RIGHTS NANOTECHNOLOGY	DRILLING TECHNOLOGY
CIVIL AND ENVIRONMENTAL ENGINEERING-28	CONCRETE TECHNOLOGY	DESIGN OF REINFORCED CONCRETE STRUCTURES	FUNDAMENTALS OF ECOLOGY ENVIRONMENTAL SANITATION WATERSHED MANAGEMENT WASTE MANAGEMENT	WATER RESOURCES ENGINEERING - I	GEOTECHNICAL ENGINEERING - I	ENVIRONMENTAL ENGINEERING

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EXAMINATION BRANCH

III YEAR B.TECH-I SEMESTER -R09 REGULATION-SUPPLEMENTARY EXAMINATIONS OCTOBER-2020

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T I M E : A N : 2:30 PM TO 4:30 PM

COURSE	13-10-2020 TUESDAY	15-10-2020 THURSDAY	20-10-2020 TUESDAY	22-10-2020 THURSDAY	28-10-2020 WEDNESDAY	31-10-2020 SATURDAY
MATERIAL SCIENCE AND NANO TECHNOLOGY-29	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	NUMERICAL METHODS	DYNAMICS OF MACHINERY	MACHINE TOOLS	SYNTHESIS OF NANOMATERIALS	THERMAL ENGINEERING
AGRICULTURE ENGINEERING-30	THERMODYNAMICS AND REFRIGERATION SYSTEMS	SOIL AND WATER CONSERVATION ENGINEERING	AGRICULTURAL PROCESS ENGINEERING	RENEWABLE ENERGY SOURCES	ENGINEERING PROPERTIES OF BIOLOGICAL MATERIALS AND FOOD QUALITY	AGRICULTURAL EXTENSION TECHNIQUES AND BUSINESS MANAGEMENT

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EXAMINATION BRANCH

III YEAR B.TECH - I SEMESTER -R13 REGULATION- SUPPLEMENTARY EXAMINATIONS OCTOBER-2020

T I M E T A B L E

T I M E → AN: 2:30 PM TO 04:30 PM

COURSE	13-10-2020 TUESDAY	15-10-2020 THURSDAY	20-10-2020 TUESDAY	22-10-2020 THURSDAY	28-10-2020 WEDNESDAY	31-10-2020 SATURDAY
CIVIL ENGINEERING-01	ENGINEERING GEOLOGY	CONCRETE TECHNOLOGY	WATER RESOURCES ENGINEERING-I	GEOTECHNICAL ENGINEERING	REINFORCED CONCRETE STRUCTURES DESIGN AND DRAWING	ELECTIVE-I INTELLECTUAL PROPERTY RIGHTS DISASTER MANAGEMENT HUMAN VALUES AND PROFESSIONAL ETHICS
ELECTRICAL AND ELECTRONICS ENGINEERING-02	CONTROL SYSTEMS	ELECTRICAL MACHINES-III	IC APPLICATIONS	MANAGEMENT SCIENCE	POWER ELECTRONICS	POWER SYSTEMS-II
MECHANICAL ENGINEERING-03	DESIGN OF MACHINE MEMBERS-I	DYNAMICS OF MACHINERY	MACHINE TOOLS	ENGINEERING METROLOGY	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	THERMAL ENGINEERING-II
ELECTRONICS AND COMMUNICATION ENGINEERING-04	COMPUTER ORGANIZATION AND OPERATING SYSTEMS	ANTENNAS AND WAVE PROPAGATION	ANALOG COMMUNICATIONS	CONTROL SYSTEMS ENGINEERING	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	LINEAR AND DIGITAL IC APPLICATIONS
COMPUTER SCIENCE AND ENGINEERING-05	COMPILER DESIGN	COMPUTER NETWORKS	SOFTWARE ENGINEERING	OPERATING SYSTEMS	PRINCIPLES OF PROGRAMMING LANGUAGES	ELECTIVE-I DISASTER MANAGEMENT HUMAN VALUES AND PROFESSIONAL ETHICS INTELLECTUAL PROPERTY RIGHTS
CHEMICAL ENGINEERING-08	INORGANIC CHEMICAL TECHNOLOGY	CHEMICAL ENGINEERING THERMODYNAMICS-II	CHEMICAL REACTION ENGINEERING-I	MASS TRANSFER OPERATIONS-I	PROCESS HEAT TRANSFER	PROCESS INSTRUMENTATION
ELECTRONICS AND INSTRUMENTATION ENGINEERING-10	ELECTRONIC INSTRUMENTATION	LINEAR IC APPLICATIONS	SIGNAL CONDITIONING CIRCUITS	PULSE AND DIGITAL CIRCUITS	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	VIRTUAL INSTRUMENTATION
BIO-MEDICAL ENGINEERING-11	BIO MEDICAL EQUIPMENT-I	CLINICAL SCIENCES-II	DIGITAL SIGNAL PROCESSING	PRINCIPLES OF COMMUNICATIONS	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	LINEAR AND DIGITAL IC APPLICATIONS
INFORMATION TECHNOLOGY-12	AUTOMATA AND COMPILER DESIGN	COMPUTER NETWORKS	SOFTWARE ENGINEERING	OPERATING SYSTEMS	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	LINUX PROGRAMMING
MECHANICAL ENGINEERING -MECHATRONICS-14	FINITE ELEMENT TECHNIQUES	DYNAMICS OF MACHINERY	MACHINE TOOLS	PRINCIPLES OF MACHINE DESIGN	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	SWITCHING THEORY AND LOGIC DESIGN

DAT:30-09-2020

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EXAMINATION BRANCH

III YEAR B.TECH-I SEMESTER -R13 REGULATION- SUPPLEMENTARY EXAMINATIONS OCTOBER-2020

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T I M E → AN: 2:30 PM TO 04:30 PM

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ELECTRONICS AND TELEMATICS ENGINEERING-17	COMPUTER ORGANIZATION AND OPERATING SYSTEMS	ANTENNAS AND WAVE PROPAGATION	DIGITAL SIGNAL PROCESSING	CONTROL SYSTEMS ENGINEERING	DIGITAL COMMUNICATIONS	LINEAR AND DIGITAL IC APPLICATIONS
METALLURGICAL AND MATERIALS ENGINEERING-18	HEAT TREATMENT TECHNOLOGY	BASIC ELECTRONICS	IRON PRODUCTION	MECHANICAL METALLURGY	METAL JOINING TECHNOLOGY	NON FERROUS EXTRACTIVE METALLURGY
ELECTRONICS AND COMPUTER ENGINEERING-19	DATA BASE MANAGEMENT SYSTEMS	DESIGN AND ANALYSIS OF ALGORITHMS	SOFTWARE ENGINEERING	PRINCIPLES OF COMMUNICATIONS	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	LINEAR AND DIGITAL IC APPLICATIONS
MECHANICAL ENGINEERING - PRODUCTION-20	DESIGN OF MACHINE MEMBERS-I	DYNAMICS OF MACHINERY	MACHINE TOOLS	METAL FORMING	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	METROLOGY
AERONAUTICAL ENGINEERING-21	AERODYNAMICS-II	AEROSPACE PROPULSION-I	AEROSPACE VEHICLE STRUCTURES-II	MANAGEMENT SCIENCE	FLIGHT MECHANICS-II	AIR TRANSPORTATION SYSTEMS
INSTRUMENTATION AND CONTROL ENGINEERING-22	INSTRUMENTATION PRACTICES IN INDUSTRIES	LINEAR IC APPLICATIONS	DIGITAL SIGNAL PROCESSING	PULSE AND DIGITAL CIRCUITS	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	MICROPROCESSORS & COMPUTER ORGANIZATION
BIO-TECHNOLOGY-23	BIO ETHICS BIO SAFETY AND INTELLECTUAL PROPERTY RIGHTS	MASS TRANSFER OPERATIONS	ENZYME ENGINEERING	BIOCHEMICAL REACTION ENGINEERING	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	GENETIC ENGINEERING
AUTOMOBILE ENGINEERING-24	DESIGN OF MACHINE MEMBERS-I	DYNAMICS OF MACHINERY	VEHICLE DYNAMICS	MECHANICS OF FLUIDS AND HYDRAULIC MACHINES	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	THERMAL ENGINEERING-II
MINING ENGINEERING-25	SURFACE MINING TECHNOLOGY	MINE ENVIRONMENTAL ENGINEERING-I	MINE MECHANISATION-I	MINE SURVEYING-I	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	UNDERGROUND COAL MINING TECHNOLOGY
MINING MACHINERY-26	APPLIED ELECTRICAL ENGINEERING	DYNAMICS OF MACHINERY	DESIGN OF MACHINE MEMBERS	ELECTRONIC DEVICES AND CIRCUITS	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	PRODUCTION TECHNOLOGY
PETROLEUM-27	DRILLING TECHNOLOGY	INSTRUMENTATION AND PROCESS CONTROL	PROBABILITY AND STATISTICS	PETROLEUM EXPLORATION METHODS	WELL LOGGING	THERMODYNAMICS FOR PETROLEUM ENGINEERS

DATE: 30-09-2020

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CONTROLLER OF EXAMINATIONS

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY-HYDERABAD-5000 85

EXAMINATION BRANCH

III YEAR B.TECH-I SEMESTER -R13 REGULATION- SUPPLEMENTARY EXAMINATIONS OCTOBER-2020

T I M E T A B L E

T I M E → AN: 2:30 PM TO 04:30 PM

COURSE	13-10-2020 TUESDAY	15-10-2020 THURSDAY	20-10-2020 TUESDAY	22-10-2020 THURSDAY	28-10-2020 WEDNESDAY	31-10-2020 SATURDAY
CIVIL AND ENVIRONMENTAL ENGINEERING-28	ENVIRONMENTAL ENGINEERING	CONCRETE TECHNOLOGY	WATER RESOURCES ENGINEERING-I	GEOTECHNICAL ENGINEERING	REINFORCED CONCRETE STRUCTURES DESIGN AND DRAWING	ELECTIVE-I
						INTELLECTUAL PROPERTY RIGHTS
						HUMAN VALUES AND PROFESSIONAL ETHICS
						DISASTER MANAGEMENT
MATERIAL SCIENCE AND NANO TECHNOLOGY-29	THERMAL ENGINEERING	DYNAMICS OF MACHINERY	MACHINE TOOLS	PRINCIPLES OF MACHINE DESIGN	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	PROPERTIES OF NANO MATERIALS
AGRICULTURE ENGINEERING-30	AGRICULTURAL EXTENSION TECHNIQUES & BUSINESS MANAGEMENT	AGRICULTURAL PROCESS ENGINEERING	RENEWABLE ENERGY SOURCES	ENGINEERING PROPERTIES OF BIOLOGICAL MATERIALS AND FOOD QUALITY	SOIL AND WATER CONSERVATION ENGINEERING	THERMODYNAMICS AND REFRIGERATION SYSTEMS
COMPUTER SCIENCE AND TECHNOLOGY-31	AUTOMATA AND COMPILER DESIGN	COMPUTER NETWORKS	SOFTWARE ENGINEERING	OPERATING SYSTEMS	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	LINUX PROGRAMMING

DATE: 30-09-2020

Sd/-

CONTROLLER OF EXAMINATIONS

NOTE:

- (i). ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY
- (ii). EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES.THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY-HYDERABAD-500085

EXAMINATION BRANCH

III YEAR B.TECH - I SEMESTER – R16, R15, R13, R09 REGULATIONS – SUPPLEMENTARY EXAMINATIONS OCTOBER-2020

TIME TABLE FOR SUBSTITUTE SUBJECTS FOR READMITTED STUDENTS

T I M E T A B L E

Branch	29-10-2020 THURSDAY 10:30 AM TO -12:30 PM	02-11-2020 MONDAY 10:30 AM TO -12:30 PM
ELECTRICAL AND ELECTRONICS ENGINEERING~02	ELECTRONIC CIRCUITS~(R09)	
MECHANICAL ENGINEERING~03	DYNAMICS OF MACHINERY (R16)	
ELECTRONICS AND COMMUNICATION ENGINEERING~04	ANALOG COMMUNICATIONS (R16)	
COMPUTER SCIENCE AND ENGINEERING~05	OPERATING SYSTEMS (R16)	FORMAL LANGUAGES & AUTOMATA THEORY~(R09)
	DESIGN AND ANALYSIS OF ALGORITHMS~(R09)	

INFORMATION TECHNOLOGY~12	OPERATING SYSTEMS (R16)	
	DESIGN AND ANALYSIS OF ALGORITHMS~(R09)	

DATE: 30-09-2020

Sd/-
**CONTROLLER OF
EXAMINATIONS**

**NOTE: (I). ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY
(II). EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES.THE EXAMINATIONS SHALL BE CONDUCTED AS SUAL**

TIME → AN: 2.30 PM TO 4.30 PM

BRANCH	12-10-2020 MONDAY	14-10-2020 WEDNESDAY	16-10-2020 FRIDAY	19-10-2020 MONDAY	21-10-2020 WEDNESDAY	27-10-2020 TUESDAY	29-10-2020 THURSDAY	2-11-2020 MONDAY	4-11-2020 WEDNESDAY
CIVIL ENGINEERING (01-CE)	TRANSPORTATION ENGINEERING (Common to CE, CEE)	E4	ESTIMATION QUANTITY SURVEYING AND VALUATION	E3	E2	E4	E3	---	---
		BRIDGE ENGINEERING (Common to CE, CEE)		PRESTRESSED CONCRETE (Common to CE, CEE)	CONSTRUCTION TECHNOLOGY AND MANAGEMENT (Common to CE, CEE)	IRRIGATION AND HYDRAULIC STRUCTURES (Common to CE, CEE)	GROUND IMPROVEMENT TECHNIQUES		
		TRAFFIC ENGINEERING			FOUNDATION ENGINEERING	SOIL DYNAMICS AND MACHINE FOUNDATION	RAILWAY AND AIRPORT ENGINEERING		
					REHABILITATION AND RETROFITTING OF STRUCTURES		WATERSHED MANAGEMENT		
STOCHASTIC HYDROLOGY									

Date:30-09-2020

Sd/-

CONTROLLER OF EXAMINATIONS

TIME → AN: 2.30 PM TO 4.30 PM

BRANCH	12-10-2020 MONDAY	14-10-2020 WEDNESDAY	16-10-2020 FRIDAY	19-10-2020 MONDAY	21-10-2020 WEDNESDAY	27-10-2020 TUESDAY	29-10-2020 THURSDAY	2-11-2020 MONDAY	4-11-2020 WEDNESDAY
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	POWER SEMICONDUCTOR DRIVES	---	E3	POWER SYSTEM OPERATION AND CONTROL	E4	E2	E4	---	---
			OPTIMIZATION TECHNIQUES (Common to EEE, ECE, ETM)		SPECIAL MACHINES	RELIABILITY ENGINEERING (Common EEE, MECT)	PROGRAMMABLE LOGIC CONTROLLERS		
			EHV AC						

			DIGITAL CONTROL SYSTEMS (Common to EEE, EIE)		TRANSMISSION SYSTEMS	DIGITAL SIGNAL PROCESSING			
			MODERN POWER ELECTRONICS			HVDC TRANSMISSION	FLEXIBLE A.C. TRANSMISSION SYSTEMS		
			POWER QUALITY			SWITCH MODE POWER SUPPLIES			

Date:30-09-2020

Sd/-

CONTROLLER OF EXAMINATIONS

TIME → AN: 2.30 PM TO 4.30 PM

BRANCH	12-10-2020 MONDAY	14-10-2020 WEDNESDAY	16-10-2020 FRIDAY	19-10-2020 MONDAY	21-10-2020 WEDNESDAY	27-10-2020 TUESDAY	29-10-2020 THURSDAY	2-11-2020 MONDAY	4-11-2020 WEDNESDAY
MECHANICAL ENGINEERING (03-ME)	INSTRUMENTATION AND CONTROL SYSTEMS (Common ME, AME)	E2		E3	E3	---	E3	E4	E2
		OPERATIONS RESEARCH (Common ME, MECT, MMT, AE, AME)	CAD / CAM (Common ME, AE, MSNT)	COMPUTATIONAL FLUID DYNAMICS (Common ME, AE, AME, MSNT)	ROBOTICS (Common ME, AME, MSNT)	----	CNC TECHNOLOGY (Common ME, MSNT)	MECHANICAL VIBRATIONS (Common ME, AME)	INDUSTRIAL MANAGEMENT
		POWER PLANT ENGINEERING (Common ME, MSNT)		ENGINEERING TRIBOLOGY				ADDITIVE MANUFACTURING TECHNOLOGY	

		COMPOSITE MATERIALS						MEMS	
								TURBO MACHINES	

Date: 30-09-2020

Sd/-

CONTROLLER OF EXAMINATIONS

BRANCH	12-10-2020 MONDAY	14-10-2020 WEDNESDAY	16-10-2020 FRIDAY	19-10-2020 MONDAY	21-10-2020 WEDNESDAY	27-10-2020 TUESDAY	29-10-2020 THURSDAY	2-11-2020 MONDAY	4-11-2020 WEDNESDAY			
ELECTRONICS AND COMMUNICATION ENGINEERING (04-ECE)	E2	E4	E4			E3	E2					
	COMPUTER NETWORKS Common to (ECE, BME, ETM)	OBJECT ORIENTED PROGRAMMING Common to (ECE, ETM)	OPTIMIZATION TECHNIQUES Common to (EEE, ECE, ETM)	MICROWAVE ENGINEERING Common to (ECE, ETM)	---	EMBEDDED SYSTEM DESIGN Common to (ECE, EIE, ETM, ECM)	CODING THEORY AND TECHNIQUES Common to (ECE, ETM)	VLSI DESIGN Common to (ECE, EIE, ETM)	---			
		ARTIFICIAL INTELLIGENCE Common to (ECE, IT, ECM)	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION			INTERNET OF THINGS Common to (ECE, CSE, IT)				SOFT COMPUTING TECHNIQUES		
	FPGA PROGRAMMING									RADAR SYSTEMS		
							WIRELESS COMMUNICATIONS AND NETWORKS					

Date: 30-09-2020

Sd/-
CONTROLLER OF EXAMINATIONS
TIME → AN: 02.30 PM TO 4.30 PM

BRANCH	12-10-2020 MONDAY	14-10-2020 WEDNESDAY	16-10-2020 FRIDAY	19-10-2020 MONDAY	21-10-2020 WEDNESDAY	27-10-2020 TUESDAY	29-10-2020 THURSDAY	2-11-2020 MONDAY	4-11-2020 WEDNESDAY
COMPUTER SCIENCE AND ENGINEERING (05-CSE)	DATA MINING (Common to CSE, IT)	E3	---	PRINCIPLES OF PROGRAMMI NG LANGUAGES	---	E2	---	E4	---
		SOFTWARE PROCESS AND PROJECT MANAGEMEN T (Common to CSE, IT)				INTERNET OF THINGS (Common to ECE, CSE, IT)		CLOUD COMPUTING (Common to CSE, IT, ECM)	
		DISTRIBUTD SYSTEMS				PYTHON PROGRAMMING (Common to CSE, IT)		BLOCKCHAIN TECHNOLOGY (Common to (SE, IT)	
		GRAPH THEORY				WEB SCRIPTING LANGUAGES (Common to CSE, IT)		SOCIAL NETWORK ANALYSIS (Common to (SE, IT)	
		MACHINE LEARNING				MOBILE APPLICATION DEVELOPMENT		COMPUTATION AL COMPLEXITY	

Date: 30-09-2020

Sd/-
CONTROLLER OF EXAMINATIONS

TIME → AN: 02.30 PM TO 4.30 PM

BRANCH	12-10-2020 MONDAY	14-10-2020 WEDNESDAY	16-10-2020 FRIDAY	19-10-2020 MONDAY	21-10-2020 WEDNESDAY	27-10-2020 TUESDAY	29-10-2020 THURSDAY	2-11-2020 MONDAY	4-11-2020 WEDNESDAY
INDUSTRIAL	---	E3	E4	---	EMBEDDED	E2	E4	E2	

ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-EIE)	AUTOMATION		BIOMEDICAL INSTRUMENTATION	ROBOTICS AND AUTOMATION (Common to EIE, BME)		SYSTEM DESIGN (Common to ECE, EIE, ETM, ECM)	TELEMETRY AND TELECONTROL	VLSI DESIGN (Common to CE, EIE, ETM)	DIGITAL IMAGE PROCESSING (Common to EIE, ETM, ECM)
			DIGITAL CONTROL SYSTEMS (Common to EEE, EIE)	INSTRUMENTATION PRACTICES IN INDUSTRIES			OPTOELECTRONICS & LASER INSTRUMENTATION		
			MEDICAL IMAGING TECHNIQUES				ADAPTIVE CONTROL SYSTEMS	EMBEDDED REAL TIME OPERATING SYSTEMS	
			POWER PLANT INSTRUMENTATION						

Date: 30-09-2020

Sd/-

CONTROLLER OF EXAMINATIONS

TIME → AN: 2.30 PM TO 4.30 PM

BRANCH	12-10-2020 MONDAY	14-10-2020 WEDNESDAY	16-10-2020 FRIDAY	19-10-2020 MONDAY	21-10-2020 WEDNESDAY	27-10-2020 TUESDAY	29-10-2020 THURSDAY	2-11-2020 MONDAY	4-11-2020 WEDNESDAY
BIO-MEDICAL ENGINEERING (11-BME)	E2	MEDICAL IMAGE PROCESSING	---	E4	E3	E4	E3	MICROPROCESSORS AND MICROCONTROLLERS (Common to BME, MECE)	E3
	COMPUTER NETWORKS (Common to ECE, BME, ETM)			ROBOTICS AND AUTOMATION (Common to EIE, BME)	OPERATING SYSTEMS (Common to BME, ECM)	NANO TECHNOLOGY	ARTIFICIAL NEURAL NETWORKS (Common to BME, ECM)		REHABILITATION ENGINEERING
				QUANTITATIVE ENGINEERING PHYSIOLOGY	HOSPITAL SYSTEM MANAGEMENT				

	TELEMEDICINE								
	VIRTUAL INSTRUMENTATION			TRANSPORTATION PHENOMENA IN LIVING SYSTEMS					
	BIOMATERIALS								

Date: 30-09-2020

Sd/-

CONTROLLER OF EXAMINATIONS

TIME → AN:2.30 PM TO 4.30 PM

BRANCH	12-10-2020 MONDAY	14-10-2020 WEDNESDAY	16-10-2020 FRIDAY	19-10-2020 MONDAY	21-10-2020 WEDNESDAY	27-10-2020 TUESDAY	29-10-2020 THURSDAY	2-11-2020 MONDAY	4-11-2020 WEDNESDAY
INFORMATION TECHNOLOGY (12- I T)	DATA MINING (Common to CSE, IT)	E3	ANDROID APPLICATION DEVELOPMENT	E3	---	E2	---	E4	---
		ARTIFICIAL INTELLIGENCE (Common to ECE, IT, ECM)		EMBEDDED SYSTEMS		INTERNET OF THINGS (Common to ECE, CSE, IT)		CLOUD COMPUTING (Common to CSE, IT, ECM)	
		SOFTWARE PROCESS AND PROJECT MANAGEMENT (Common to CSE, IT)		WEB AND DATABASE SECURITY		PYTHON PROGRAMMING (Common to CSE, IT)		BLOCKCHAIN TECHNOLOGY (Common to CSE, IT)	
				WEB SCRIPTING LANGUAGES (Common to CSE, IT)		SOCIAL NETWORK ANALYSIS (Common to CSE, IT)			
						ETHICAL HACKING		INFORMATION RETRIEVAL SYSTEMS	

Date: 30-09-2020

Sd/-
CONTROLLER OF EXAMINATIONS

TIME → AN: 2.30 PM TO 4.30 PM

BRANCH	12-10-2020 MONDAY	14-10-2020 WEDNESDAY	16-10-2020 FRIDAY	19-10-2020 MONDAY	21-10-2020 WEDNESDAY	27-10-2020 TUESDAY	29-10-2020 THURSDAY	2-11-2020 MONDAY	4-11-2020 WEDNESDAY
MECHANICAL ENGINEERING (MECHATRONICS) (14-MECT)	E3	E3	ROBOTICS AND ITS APPLICATIONS	E4	E4	E2	---	MICROPROCESSORS AND MICROCONTROLLERS (Common to BME, MECT)	E4
	PLANT ENGINEERING AND MAINTENANCE (Common to MECT, AME)	OPERATIONS RESEARCH (Common ME, MECT, MMT, AE, AME)		AUTOMOBILE ENGINEERING	PRINCIPLES OF MACHINE DESIGN				
	REFRIGERATION AND AIR CONDITIONING	ADVANCED KINEMATICS & DYNAMICS OF MACHINERY		ENGINEERING METROLOGY	RELIABILITY ENGINEERING (Common EEE, MECT)	FLEXIBLE MANUFACTURING SYSTEM			
					MECHANICS OF COMPOSITE MATERIALS				
CONCURRENT ENGINEERING									

Date: 30-09-2020

Sd/-
CONTROLLER OF EXAMINATIONS

TIME → AN: 2.30 PM TO 4.30 PM

BRANCH	12-10-2020 MONDAY	14-10-2020 WEDNESDAY	16-10-2020 FRIDAY	19-10-2020 MONDAY	21-10-2020 WEDNESDAY	27-10-2020 TUESDAY	29-10-2020 THURSDAY	2-11-2020 MONDAY	4-11-2020 WEDNESDAY
ELECTRONICS AND TELEMATICS ENGINEERING (17-ETM)	COMPUTER NETWORKS (Common to ECE, BME, ETM)	E3	E4	E4	TELECOMMUNICATION SWITCHING SYSTEMS AND NETWORKS (Common to ETM, ECM)	E4	E3	E2	E2
		OBJECT ORIENTED PROGRAMMING THROUGH JAVA (Common to ECE, ETM)	OPTIMIZATION TECHNIQUES (Common to EEE, ECE, ETM)	MICROWAVE ENGINEERING (Common to ECE, ETM)		EMBEDDED SYSTEM DESIGN (Common to ECE, EIE, ETM, ECM)	CODING THEORY AND TECHNIQUES (Common to ECE, ETM)	VLSI DESIGN (Common to ECE, EIE, ETM)	DIGITAL IMAGE PROCESSING (Common to EIE, ETM, ECM)
				NETWORKS SECURITY AND CRYPTOGRAPHY (Common to ETM, ECM)			DIGITAL SIGNAL PROCESSORS AND CONTROLLERS		
CELLULAR AND MOBILE COMMUNICATIONS									

Date:30-09-2020

**Sd/-
CONTROLLER OF EXAMINATIONS**

TIME → AN:02.30 PM TO 4.30 PM

BRANCH	12-10-2020 MONDAY	14-10-2020 WEDNESDAY	16-10-2020 FRIDAY	19-10-2020 MONDAY	21-10-2020 WEDNESDAY	27-10-2020 TUESDAY	29-10-2020 THURSDAY	2-11-2020 MONDAY	4-11-2020 WEDNESDAY
METALLURGICAL AND MATERIALS ENGINEERING (18-MMT)	POWDER METALLURGY	E3	----	E2	----	E4	—	ELECTROMETALLURGY AND CORROSION ENGINEERING	—
		OPERATIONS RESEARCH (Common ME, MECT, MMT, AE, AME)		FRACTURE MECHANICS AND FAILURE ANALYSIS		LIGHT MATERIALS AND ALLOYS			

						NON DESTRUCTIVE EVALUATION			
		ALLOY STEELS		METALLURGICAL PROBLEMS					
		POLYMERIC MATERIALS		SCIENCE AND TECHNOLOGY OF CERAMICS		X RAY METALLOGRAPHY			

Date: 30-09-2020

**Sd/-
CONTROLLER OF EXAMINATIONS**

TIME → AN: 2.30 PM TO 4.30 PM

BRANCH	12-10-2020 MONDAY	14-10-2020 WEDNESDAY	16-10-2020 FRIDAY	19-10-2020 MONDAY	21-10-2020 WEDNESDAY	27-10-2020 TUESDAY	29-10-2020 THURSDAY	2-11-2020 MONDAY	4-11-2020 WEDNESDAY
ELECTRONICS AND COMPUTER ENGINEERING (19-E.COMP.E)	-	E4	LINUX PROGRAMMING	E3	E2	EMBEDDED SYSTEM DESIGN (Common to ECE, EIE, ETM, ECM)	E2	E4	E3
		ARTIFICIAL INTELLIGENCE Common to (ECE, IT, ECM)		NETWORKS SECURITY AND CRYPTO GRAPHY (Common to ETM, ECM)	TELE COMMUNICAT ION SWITCHING SYSTEMS AND NETWORKS (Common to ETM, ECM)		ARTIFICIAL NEURAL NETWORKS (Common to BME, ECM)	CLOUD COMPUTING Common to (CSE, IT, ECM)	DIGITAL IMAGE PROCESSING (Common to EIE, ETM, ECM)
		WIRELESS SENSOR NETWORKS		COMPILER DESIGN	DESIGN AND ANALYSIS OF		DSP PROCESSORS AND ARCHITECTUR ES		

				DESIGN	ALGORITHMS				
					OPERATING SYSTEMS (Common to BME, ECM)				

Date:30-09-2020

Sd/-
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BRANCH	12-10-2020 MONDAY	14-10-2020 WEDNESDAY	16-10-2020 FRIDAY	19-10-2020 MONDAY	21-10-2020 WEDNESDAY	27-10-2020 TUESDAY	29-10-2020 THURSDAY	2-11-2020 MONDAY	4-11-2020 WEDNESDAY
AERONAUTICAL ENGINEERING (21-AE)	FLIGHT VEHICLE DESIGN	E2	E2	E3	---	E4	---	MECHANICAL VIBRATION AND STRUCTURAL DYNAMICS	---
		OPERATIONS RESEARCH (Common ME, MECT, MMT, AE, AME)	CAD / CAM (Common ME, AE, MSNT)	COMPUTATIONAL FLUID DYNAMICS (Common ME, AE, AME, MSNT)	SPACE MECHANICS				
		AIRCRAFT MAINTENANCE ENGINEERING	MATERIAL SCIENCE AND COMPOSITES	AIRCRAFT STRUCTURAL DESIGN	MECHANICS OF COMPOSITE STRUCTURES				
				AIRPORT PLANNING AND MANAGEMENT	ADVANCED MANUFACTURI NG TECHNIQUES				

						AIR TRAFFIC CONTROL			
				SYSTEM MODELING AND SIMULATION					

Date: 30-09-2020

Sd/-

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TIME → AN: 2.30 PM TO 4.30 PM

BRANCH	12-10-2020 MONDAY	14-10-2020 WEDNESDAY	16-10-2020 FRIDAY	19-10-2020 MONDAY	21-10-2020 WEDNESDAY	27-10-2020 TUESDAY	29-10-2020 THURSDAY	2-11-2020 MONDAY	4-11-2020 WEDNESDAY
AUTOMOBILE ENGINEERING (24-AME)	E3	E4	DESIGN OF MACHINE MEMBERS II	E4	E3	HEAT TRANSFER (Common to AME, MSNT)	E2	E2	E2
	INSTRUMENTATION AND CONTROL SYSTEMS (Common ME, AME)	OPERATIONS RESEARCH (Common ME, MECT, MMT, AE, AME)		COMPUTATIONAL FLUID DYNAMICS (Common ME, AE, AME, MSNT)	ROBOTICS (Common ME, AME, MSNT)		RENEWABLE ENERGY SOURCES (Common to AME, MSNT)	MECHANICAL VIBRATIONS (Common ME, AME)	METROLOGY & SURFACE ENGINEERING
		AUTOMATION IN MANUFACTURING		VEHICLE BODY ENGINEERING AND SAFETY	PRODUCT DESIGN AND ASSEMBLY AUTOMATION			AUTOMOTIVE POLLUTION AND CONTROL	

	PLANT ENGINEERING AND MAINTENANCE (Common to MECT, AME)								
--	--	--	--	--	--	--	--	--	--

Date: 30-09-2020

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BRANCH	12-10-2020 MONDAY	14-10-2020 WEDNESDAY	16-10-2020 FRIDAY	19-10-2020 MONDAY	21-10-2020 WEDNESDAY	27-10-2020 TUESDAY	29-10-2020 THURSDAY	2-11-2020 MONDAY	4-11-2020 WEDNESDAY
MINING ENGINEERING (25 - MIE)	MINE PLANNING	E4	MINE LEGISLATION	---	E3	E4	E2	---	---
		GEO-STATISTICS			ROCK FRAGMENTATION ENGINEERING	ROCK SLOPE TECHNOLOGY			
		HEALTH AND SAFETY IN MINES			MINE GROUND CONTROL	MINE ECONOMICS			
		PLANNING OF SURFACE MINING TECHNOLOGY PROJECT			PLANNING OF UNDERGROUND COAL MINING PROJECT	MINE SUBSIDENCE ENGINEERING			
					RISK ASSESSMENT AND MANAGEMENT	MINING OF DEEP SEATED DEPOSITS			

Date: 30-09-2020

Sd/-
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BRANCH	12-10-2020 MONDAY	14-10-2020 WEDNESDAY	16-10-2020 FRIDAY	19-10-2020 MONDAY	21-10-2020 WEDNESDAY	27-10-2020 TUESDAY	29-10-2020 THURSDAY	2-11-2020 MONDAY	4-11-2020 WEDNESDAY
PETROLEUM ENGINEERING (27 - PTME)	PETROLEUM PRODUCTION ENGINEERING AND DESIGN	---	WELL COMPLETIONS TESTING AND SERVICING	E3	---	E2	E4	---	---
				PETROLEUM RESERVOIR MODELING AND SIMULATION	CHEMICAL REACTION ENGINEERING	HORIZONTAL WELL TECHNOLOGY			
				PETROLEUM RESERVOIR STIMULATION	OFFSHORE ENGINEERING	SURFACE PRODUCTION OPERATIONS			
						NATURAL GAS ENGINEERING	TRANSPORT PHENOMENA		

				SHALE GAS RESERVOIR ENGINEERING					
--	--	--	--	---------------------------------------	--	--	--	--	--

Date: 30-09-2020

BRANCH	12-10-2020 MONDAY	14-10-2020 WEDNESDAY	16-10-2020 FRIDAY	19-10-2020 MONDAY	21-10-2020 WEDNESDAY	27-10-2020 TUESDAY	29-10-2020 THURSDAY	2-11-2020 MONDAY	4-11-2020 WEDNESDAY	
CIVIL & ENVIRONMENTAL ENGINEERING (28-CEE)	TRANSPORTA TION ENGINEERING (Common to CE, CEE)	E4	SOIL MECHANICS	E2	E4	E2	E3	---	---	
		BRIDGE ENGINEERING (Common to CE, CEE)		PRESTRESSED CONCRETE (Common to CE, CEE)	CONSTRUCTION TECHNOLOGY AND MANAGEMENT (Common to CE, CEE)	IRRIGATION AND HYDRAULIC STRUCTURES (Common to CE, CEE)	ECOLOGY AND MICROBIOLOGY			
		GROUND WATER HYDROLOGY		ADVANCED STRUCTURAL ANALYSIS	WATER QUALITY MANAGEMENT	CONSTRUCTION MANAGEMENT	GROUND WATER DEVELOPMENT AND MANAGEMENT			INDUSTRIAL WASTE WATER TREATMENT
							SOLID WASTE MANAGEMENT			

Date: 30-09-2020

Sd/-
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TIME → AN: 2.30 PM TO 4.30 PM

BRANCH	12-10-2020 MONDAY	14-10-2020 WEDNESDAY	16-10-2020 FRIDAY	19-10-2020 MONDAY	21-10-2020 WEDNESDAY	27-10-2020 TUESDAY	29-10-2020 THURSDAY	2-11-2020 MONDAY	4-11-2020 WEDNESDAY
MECHANICAL ENGINEERING (MATERIAL SCIENCE & NANO TECHNOLOGY) (29 – MSNT)	SYNTHESIS AND CHARACTERIZATION OF NANO MATERIALS	E3	E3	E3	E4	HEAT TRANSFER (Common to AME, MSNT)	E2	---	---
		POWER PLANT ENGINEERING (Common ME, MSNT)	CAD / CAM (Common ME, AE, MSNT)	COMPUTATIONAL FLUID DYNAMICS (Common ME, AE, AME, MSNT)	ROBOTICS (Common ME, AME, MSNT)		CNC TECHNOLOGY (Common ME, MSNT)		
		UNCONVENTIONAL MACHINING PROCESSES	NON-DESTRUCTIVE TESTING TECHNIQUES	TOOL DESIGN	RENEWABLE ENERGY SOURCES (Common to AME, MSNT)				
					ADDITIVE MANUFACTURING	MATERIAL HANDLING SYSTEMS			

Date: 30-09-2020

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EXAMINATION BRANCH

IV YEAR B.TECH-I SEMESTER –R16, R13 REGULATIONS- SUPPLEMENTARY EXAMINATIONS OCTOBER-2020

TIME TABLE FOR SUBSTITUTE SUBJECTS FOR READMITTED STUDENTS

T I M E T A B L E

Branch	19-10-2020 MONDAY 2.30PM to 4.30 PM	29-10-2020 THURSDAY 10.30 AM TO 12:30 PM	02-11-2020 MONDAY 10.30 AM TO 12:30 PM
CIVIL ENGINEERING-01	-----	Structural Analasis-Ii (R13)	---
		Construction Technology And Management(R16)	
		Prestressed Concrete(R16)	
		Traffic Engineering (R16)	
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	-----	Switch Gear And Protection (R16)	-----
ELECTRONICS AND COMMUNICATION ENGINEERING (04-ECE)	-----	Vlsi Design(R13)	-----
		Digital Image Processing - (R16)	Embedded System Design -(R16)
COMPUTER SCIENCE AND ENGINEERING (05-CSE)	Design Patterns-(R16)	-----	-----
	Mobile Computing- (R16)		
	Artificial Intelligence -(R16)		
	Information Security Management (Security Analyst - I) -(R16)		
	Introduction to Analytics (Associate Analytics I)- (R16)		

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EXAMINATION BRANCH

IV YEAR B.TECH-I SEMESTER –R16, R13 REGULATIONS- SUPPLEMENTARY EXAMINATIONS OCTOBER-2020

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INFORMATION TECHNOLOGY (12- I T)	-----	Cryptography and Network Security- (R16)	-----
AUTOMOBILE ENGINEERING (24-AME)	-----	Alternative Fuels For Automobiles- (R16)	CAD/CAM - (R16)
PETROLEUM ENGINEERING (27 - PTME)	-----	Petrochemical Engineering - (R16)	Petroleum Refinery Engineering- (R16)

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IV YEAR B.TECH - I SEMESTER– R09 REGULATION SUPPLEMENTARY EXAMINATIONS OCTOBER-2020

T I M E T A B L E

T I M E → AN:2.30 PM TO 4:30 PM

BRANCH	12-10-2020 MONDAY	14-10-2020 WEDNESDAY	16-10-2020 FRIDAY	19-10-2020 MONDAY	21-10-2020 WEDNESDAY	27-10-2020 TUESDAY	29-10-2020 THURSDAY	02-11-2020 MONDAY	04-11-2020 WEDNESDAY
CIVIL ENGINEERING (01-C E)	Ground Water Development And Management	Watershed Management	Estimating & Costing	Pavement Design	Disaster Management and mitigation	Advanced Foundation Engineering	Advanced Structural Design	GIS and Remote Sensing	--
	Elements of Earthquake Engineering				Finite Element Methods				
					Water Resources planning and management				
ELECTRICAL AND ELECTRONICS ENGINEERING (02-E E E)	--	Utilization of Electrical Energy	Instrumentati on	Power System Operation And Control	Digital Control Systems	Optimization Techniques	Switch Gear and Protection	VLSI Design	
					High Voltage Engineering	Electrical Distribution Systems			
						Principles Of Digital Signal Processing			

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MECHANICAL ENGINEERING (03-M E)	OPERATION S RESEARCH	Power Plant Engineering	CAD/CAM	Instrumentati on and Control Systems	Robotics	Unconventiona l Machining Processes	CNC Technology	--	----
					Mechanical Vibrations				
					Mechatronics	Automation in Manufacturing			
					Composite Materials	Design for Manufacturing			
ELECTRONICS AND COMMUNICATION S ENGINEERING (04-E C E)	Management Science	Microwave Engineering	Tele Communicat ionswitching Systems	Multimedia and Signal Coding	EMI EMC	Television Engineering	Computer Networks	VLSI Design	Digital Image Processing
						DSP Processors and Architecture			
					Embedded Systems				

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COMPUTER SCIENCE AND ENGINEERING (05-C S E)	Design Patterns	Software Testing Methodologie s	Linux Programm ing	Cloud Computing	Data Warehousing and Data Mining	Machine Learning	Information Retrieval Systems	Computer Graphics	----
				Distributed Computing		Soft Computing			
				Mobile Computing					
				Advanced Computer Architecture					
CHEMICAL ENGINEERING (08-C H E M)	Transport Phenomena	Process Dynamics & Control	Chemical Process Equipmen t Design	Process Modeling and Simulation	Industrial Safety and Hazard Management	Polymer Technology	--	--	----
						Petroleum and Petrochemic al Technology			
						Environment al Bio Technology			

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ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-E I E)	Analytical Instrumentation	Bio Medical Instrumentation	Digital Signal Processing	Telemetry and Telecontrol	Digital Control Systems	Embedded and Realtime Systems	Computer Networks	VLSI Design	----
				Optoelectronics & Laser Instrumentation					
				Robotics and Automation					
BIO-MEDICAL ENGINEERING (11-B M E)	Artificial Neural Networks		Micro processors and Micro Controllers	Image processing and Pattern Recognition	DSP Processors & Architectures	Embedded & Real Time Systems	Computer Networks	VLSI Design	Rehabilitation Engineering
	Artificial Intelligence								
	Tele Medicine								

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INFORMATION TECHNOLOGY (12- I T)	Semantic Web and Social Networks	Software Testing Methodologie s	Object Oriented Analysis and Design	Mobile Application Developme nt	Human Computer Interaction	Soft Computing	Information Retrieval Systems	VLSI Design	----
	Wireless Networks and Mobile Computing						Multimedia and Rich Internet Applications		
	Image processing and Pattern Recognition				Scripting Languages				

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MECHANICAL ENGINEERING (MECHATRONICS) (14-MCT)	OPERATIONS RESEARCH	Power Plant Engineering	Microprocessors and Micro Controllers	Robotics & its applications	E1 Renewable Energy Sources	Product Design and Assembly Automation	--	Motion Control Design	Flexible Manufacturing System
		Computer Organization				Computational Fluid Dynamics			
		Advanced Kinematics and Dynamics of Machinery				Advanced Data Structures			
ELECTRONICS AND TELEMATICS ENGINEERING (17-ETM)	Management Science	Advanced Telecommunication Technologies	Electronic Measurements and Instrumentation	Multimedia and Signal Coding	EMI EMC	Optical Communications	Spread Spectrum Communications	VLSI Design	E1 Digital Image Processing
						Digital Control Systems			
						Digital Signal Processors and Architectures			

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METALLURGICAL AND MATERIAL ENGINEERING (18-M M T)	Management Science	Electro Metallurgy and Corrosion	Steel Mining	Non Destructive Testing	Ceramic Science and Technology	X- Ray Diffraction	E1 Semi Conductors and Magnetic Materials	--	----
					Experimental Techniques and Metallography	Metallurgical Problems			
						Polymeric Materials			
ELECTRONICS AND COMPUTER ENGINEERING~19	Design Patterns	Web Technologies	Computer Graphics	Distributed systems		--	Computer Networks	VLSI Design	Digital Image Processing
	Artificial Neural Networks			Mobile Computing					
	Artificial Intelligence								
AERONAUTICAL ENGINEERING (21-A E)	Airframe Structural Design	Mechanical Vibrations and Structural Dynamics	CAD/CAM	Control Theory – Application to Flight Control Systems	Advanced Computational Aerodynamics	Space Mechanics	--	--	----
						Experimental Aerodynamics			
						Aircraft Maintenance Engineering			
					Flight Scheduling and Operations	Numerical Methods			
					Mechanisms and Mechanical Design				
Theory of Elasticity									

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INSTRUMENTATION AND CONTROL ENGINEERING~22	Computer aided Design of control Systems	Bio medical Instrumentation	Digital and optimal Control systems	Virtual Instrumentation	Instrumentation and Control in Manufacturing Systems	Embedded and Real Time Systems	Computer Networks	VLSI design	----
				Optoelectronics and Laser instrumentation					
				Telemetry and tele Control					
BIO-TECHNOLOGY~23	Computational Molecular Biology	Bioethics Biosafety And Intellectual Property Rights	Downstream Processing	Bioprocess Optimization and Plant Design	Structural Biology Cancer Biology Crop Improvement	Molecular Pathogenesis	----	----	----
						Biopharmaceuticals			
						Introduction To Bio Materials			

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AUTOMOBILE ENGG. (24 – AME)	Operations Research	---	CAD/CAM	Instrumentati on and Control Systems	Mechatronic s	Microprocessor s and Micro Controllers	----	Automotive chassis and Suspension	Metrology & Surface Engineering
						Finite Element Methods			
					Automotive Pollution and Control	Vehicle Body Engineering and Safety			
					Mechanical Vibrations	Computational Fluid Dynamic			
MINING ENGINEERING (25 – MIE)	Mine Systems Engineering	Rock Mechanics	Mineral Processing	Mine Legislation	Rock Slope Engineering	Computer Applications in Mining	--	--	----
					Mine Subsidence Engineering	Mine Construction Engineering			
					Rock Excavation Engineering	Tunneling Engineering			
					Rock Fragmentatio n Engineering	Strata Control Technology			

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MINING MACHINERY~26	Machanical Handling Transport Loading Equipment	Metrology And Machine Tools	Principals Of Tribology	Mine Electrical Engineering	Automobile Engineering	Maintenance Engineering	Underground Production Equipment	----	----
			Mechanical Systems Design			System Modeling And Simulation			
			Micro Processor And Micro Controllers						
PETROLIUM ENGG. (27 – PTME)	Pipeline Engineering	Petroleum Refinery & Petro Chemical	Oil & Gas Processing Plant Design	Health, Safety & Environment in Petroleum Industry	Numerical Methods For Modeling & Simulation	Computational Fluid Dynamics	--	--	----
						Offshore Engineering			
						Chemical Reaction Engineering			

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CIVIL & ENVIRONMENTAL ENGINEERING (28-C E E)	Environmental Pollution Of Soil & Remediation	---	Estimating & Costing	Principles Of Environmental Chemistry And Microbiology	Finite Element Methods	—	----	GIS and Remote Sensing	Air Pollution and Control
	Principles Of Industrial Waste Management				Disaster Management And Mitigation Water				
	Design Of Water Supply Systems				Resources Planning And Management				
	Ground Water Development And Management								

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BRANCH	12-10-2020 MONDAY	14-10-2020 WEDNESDAY	16-10-2020 FRIDAY	19-10-2020 MONDAY	21-10-2020 WEDNESDAY	27-10-2020 TUESDAY	29-10-2020 THURSDAY	02-11-2020 MONDAY	04-11-2020 WEDNESDAY
MECHANICAL ENGINEERING (MATERIAL SCIENCE & NANO TECHNOLOGY) (29 – MSNT)	OPERATIONS RESEARCH	---	CAD/CAM	Metrology Instrumentation	Mechatronics	Computational Fluid Dynamics	Modelling and Simulation in Materials Engineering	Carbon Nano Tubes and their Applications	----
					Mechanical Vibrations		Nano Sensors and Actuators		
					Automation In Manufacturing		MEMS/ NEMS Design and Applications		
							Surface Engineering		

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AGRICULTURE ENGINEERING (30 - ACE)	Micro Irrigation Engineering	Watershed Management	Farm Machinery and Equipments-II	Agro Industries and Bi- product Utilization	Post Harvest Engineering for Horticulture Produce	Computation al Fluid Dynamics	Food Processing Plant Design And Layout	----	----
		Mechanical Measurements and Instrumentation					Managerial Economics And Financial Analysis		
							Drying And Storage Engineering		

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EXAMINATION BRANCH

IV YEAR B.TECH - I SEMESTER– R13 REGULATION SUPPLEMENTARY EXAMINATIONS OCTOBER-2020

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CIVIL ENGINEERING (01-C E)	Remote Sensing & GIS (Comm. To CE, CEE)	Watershed Management (Comm. To CE, CEE, ACE)	Estimating & Costing (Comm. To CE, CEE)	Water Resources Engineering -II	Advanced Foundation Engineering	Transportation Engineering - II	Advanced Structural Design		Air Pollution and Control (Comm. To CE, CEE)	
					Finite Element Methods (Comm. To CE, CEE)		Earth and Rock fill Dams and Slope Stability			
							Water Resources Systems Analysis			
							Industrial Waste Water Treatment (Comm. To CE, CEE)			
ELECTRICAL AND ELECTRONICS ENGINEERING (02-E E E)	-	Utilization of Electrical Energy	Digital Signal Processing	Power System Operation and Control	Digital Control Systems (comm. To EEE, EIE)	Optimization Techniques	Switch Gear and Protection	VLSI Design (Comm to EEE, EIE, BME)	----	
					High Voltage Engineering	Electrical Distribution Systems				
						Data structures				Electrical Estimation and Costing

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T I M E T A B L E

T I M E → A N : 2.30 P M T O 04:30 P M

BRANCH	12-10-2020 MONDAY	14-10-2020 WEDNESDAY	16-10-2020 FRIDAY	19-10-2020 MONDAY	21-10-2020 WEDNESDAY	27-10-2020 TUESDAY	29-10-2020 THURSDAY	02-11-2020 MONDAY	04-11-2020 WEDNESDAY
MECHANICAL ENGINEERING (03-M E)	OPERATIONS RESEARCH (Comm. To ME, CSE, IT, MCT, AE, AME, MIE, ,MSNT, ACE)	Power Plant Engineering (Comm. To ME, MCT)	CAD/CAM (Comm. To ME, AE, AME, MSNT)	Instrumentation and Control Systems (Comm. To ME, AME)	Robotics (Comm. To ME, AME, MSNT)	Unconventional Machining Processes	--	--	Industrial Management
					Mechanical Vibrations (Comm. TO ME, AME, MSNT)	CNC Technology (Comm. To ME, MSNT)			
					Mechatronics (Comm. To ME, AME)	Automation in Manufacturing			
					Mechanics of Composite Materials (Comm. To ME, MSNT)	Design for Manufacturing			
						Nanotechnology (Comm. To ME, CHEM, BME)			

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ELECTRONICS AND COMMUNICATIONS ENGINEERING (04-E C E)	Management Science (Comm. To ECE, ETM, MMT)	Microwave Engineering	Computer Networks (Comm. To ECE, EIE, BME)	Multimedia and Signal Coding (Comm. To ECE, ETM)	Object Oriented Programming through Java	Television Engineering	Cellular and Mobile Communications	----	Digital Image Processing (Comm. To ECE, ETM)
						Optical Communications (Comm. To ECE, ETM)			
						Embedded Systems Design (Comm. To ECE, ETM)			
COMPUTER SCIENCE AND ENGINEERING (05-C S E)	OPERATIONS RESEARCH (Comm. To ME, CSE, IT, MCT, AE, AME, MIE, MSNT, ACE)	Design Patterns (Comm. To CSE, IT)	Linux Programming	Cloud Computing	Software Project Management (Comm. To CSE, IT)	Machine Learning	Information Retrieval Systems (Comm. To CSE, IT)	Data Warehousing and Data Mining	----
	Image processing and Pattern Recognition (Comm. To CSE, IT)					Soft Computing (Comm. To CSE, IT)			
	Big data analytics(Associate analytics-II) (Comm. To CSE, IT)				Mobile Computing	Artificial Intelligence			
	Information Security assessments and audits(security analyst-2) (Comm. To CSE, IT)				Computer Graphics (Comm. To CSE, IT)	Computer Forensics			

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CHEMICAL ENGINEERING (08-C H E M)	Transport Phenomena	Process Dynamics & Control	Chemical Process Equipment Design	Process Modeling and Simulation	Polymer Technology	Nanotechnology (Comm. To ME, CHEM, BME)	--	--	----	
					Petroleum and Petrochemical Technology	Biochemical Engineering				
					Chemical Process Optimization	Computational Fluid Dynamics				
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-E I E)	Analytical Instrumentation	PC Based Instrumentation	Computer Networks (Comm. To ECE, EIE, BME)	Robotics and Automation	Digital Control Systems (comm. To EEE, EIE)	Embedded Systems	Telemetry and Telecontrol	VLSI Design (Comm to EEE, EIE, BME)	----	
					Bio Medical Instrumentation					Optoelectronics & Laser Instrumentation
BIO-MEDICAL ENGINEERING (11-B M E)	Bio medical Signal Processing -	Medical Image Processing	Computer Networks (Comm. To ECE, EIE, BME)	---	Embedded & Real Time Systems	Nanotechnology (Comm. To ME, CHEM, BME)	Artificial Neural Networks	VLSI Design (Comm to EEE, EIE, BME)	Rehabilitation Engineering	
						Lasers & Fiber Optic Instrumentation		DSP Processors & Architectures		

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E X A M I N A T I O N B R A N C H

IV YEAR B.TECH - I SEMESTER– R13 REGULATION SUPPLEMENTARY EXAMINATIONS OCTOBER-2020

T I M E T A B L E

T I M E →AN: 2.30 PM TO 04:30 PM

BRANCH	12-10-2020 MONDAY	14-10-2020 WEDNESDAY	16-10-2020 FRIDAY	19-10-2020 MONDAY	21-10-2020 WEDNESDAY	27-10-2020 TUESDAY	29-10-2020 THURSDAY	02-11-2020 MONDAY	04-11-2020 WEDNESDAY
INFORMATION TECHNOLOGY (12- I T)	OPERATIONS RESEARCH (Comm. To ME, CSE, IT, MCT, AE, AME,MIE, ,MSNT, ACE)	Design Patterns (Comm. To CSE, IT)	Information Security	Mobile Application Development	Software Project Management (Comm. To CSE, IT)	Soft Computi ng (Comm. To CSE, IT)	Information Retrieval Systems (Comm. To CSE, IT)	----	----
	Image processing and Pattern Recognition (Comm. To CSE, IT)				Computer Graphics (Comm. To CSE, IT)				
	Wireless Networks and Mobile Computing				Human Computer Interaction				
	Semantic Web and Social Networks				Scripting Languages				
	Big data analytics(Associa te analytics-II) (Comm. To CSE, IT)				Computer Forensics				
	Information Security assessments and audits (security analyst-2) (Comm. To CSE, IT)								

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EXAMINATION BRANCH

IV YEAR B.TECH - I SEMESTER– R13 REGULATION SUPPLEMENTARY EXAMINATIONS OCTOBER-2020

TIME TABLE

TIME →AN: 2.30 PM TO 04:30 PM

BRANCH	12-10-2020 MONDAY	14-10-2020 WEDNESDAY	16-10-2020 FRIDAY	19-10-2020 MONDAY	21-10-2020 WEDNESDAY	27-10-2020 TUESDAY	29-10-2020 THURSDAY	02-11-2020 MONDAY	04-11-2020 WEDNESDAY
MECHANICAL ENGINEERING (MECHATRONICS) (14-MCT)	OPERATIONS RESEARCH (Comm. To ME, CSE, IT, MCT, AE, AME,MIE, MSNT, ACE)	Power Plant Engineering (Comm. To ME, MCT)	Robotics & its applications	----	Product Design and Assembly Automation	Microproces sors and Micro Controllers (Comm. To MCT, AME)	Computational Fluid Dynamics (Comm. To MCT, AME, ACE)	Motion Control Design	Flexible Manufacturing System
		Computer Organization			Renewable Energy Sources				
		Advanced Kinematics and Dynamics of Machinery			Data Structures				
ELECTRONICS AND TELEMATICS ENGINEERING (17-ETM)	Management Science (Comm. To ECE, ETM, MMT)	Advanced Tele communication Technologies	Electronic Measurements and Instrumentation	Multimedia and Signal Coding (Comm. To ECE, ETM)	Digital Signal Processors and Architectures	Optical Communications (Comm. To ECE, ETM)	Spread Spectrum Communications	----	E1 Digital Image Processing (Comm. To ECE, ETM)
						Embedded Systems Design (Comm. To ECE, ETM)			
						Digital Control Systems			

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DATE: 30-09-2020

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E X A M I N A T I O N B R A N C H

IV YEAR B.TECH - I SEMESTER– R13 REGULATION SUPPLEMENTARY EXAMINATIONS OCTOBER-2020

T I M E T A B L E

T I M E → A N : 2.30 P M T O 04:30 P M

BRANCH	12-10-2020 MONDAY	14-10-2020 WEDNESDAY	16-10-2020 FRIDAY	19-10-2020 MONDAY	21-10-2020 WEDNESDAY	27-10-2020 TUESDAY	29-10-2020 THURSDAY	02-11-2020 MONDAY	04-11-2020 WEDNESDAY
METALLURGICAL AND MATERIAL ENGINEERING (18-M M T)	Management Science (Comm. To ECE, ETM, MMT)		Material Characteriza tion Techniques	Non Destructive Testing	Ceramic Science and Technology	Metallurgical Problems	E1 Semi Conductors and Magnetic Materials	Electro Metallurgy and Corrosion	----
					X- Ray Diffraction				
					Light Metals and Alloys	Polymeric Materials			
					Probability & Statistics (Comm. To MMT, AE)				
AERONAUTICAL ENGINEERING (21-A E)	OPERATIONS RESEARCH (Comm. To ME, CSE, IT, MCT, AE, AME, MIE, MSNT, ACE)		CAD/CAM (Comm. To ME, AE, AME, MSNT)	Airframe Structural Design	Probability & Statistics (Comm. To MMT, AE)	Space Mechanics	Control Theory – Application to Flight Control Systems	Mechanical Vibrations and Structural Dynamics	----
						Experimental Aerodynamics			
					Advanced Computational Aerodynamics	Aircraft Maintenance Engineering			
					Flight Scheduling and Operations				
					Mechanisms and Mechanical Design				
					Theory of Elasticity				

DATE: 30-09-2020

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E X A M I N A T I O N B R A N C H

IV YEAR B.TECH - I SEMESTER– R13 REGULATION SUPPLEMENTARY EXAMINATIONS OCTOBER-2020

T I M E T A B L E

T I M E → AN: 2.30 PM TO 04:30 PM

BRANCH	12-10-2020 MONDAY	14-10-2020 WEDNESDAY	16-10-2020 FRIDAY	19-10-2020 MONDAY	21-10-2020 WEDNESDAY	27-10-2020 TUESDAY	29-10-2020 THURSDAY	02-11-2020 MONDAY	04-11-2020 WEDNESDAY
AUTOMOBILE ENGG. (24 – AME)	OPERATIONS RESEARCH (Comm. To ME, CSE, IT, MCT, AE, AME, MIE, MSNT, ACE)	Automotive Electrical and Autotronics	CAD/CAM (Comm. To ME, AE, AME, MSNT)	Instrumentation and Control Systems (Comm. To ME, AME)	Robotics (Comm. To ME, AME, MSNT)	Microprocessors and Micro Controllers (Comm. To MCT, AME)	Computational Fluid Dynamics (Comm. To MCT, AME, ACE)	Automotive chassis and Suspension	Metrology & Surface Engineering
					Mechatronics (Comm. To ME, AME)				
					Automotive Pollution and Control	Finite Element Methods			
					Mechanical Vibrations (Comm. TO ME, AME, MSNT)	Vehicle Body Engineering and Safety			
MINING ENGINEERING (25 – MIE)	OPERATIONS RESEARCH (Comm. To ME, CSE, IT, MCT, AE, AME, MIE, MSNT, ACE)	Rock Mechanics	Mineral Processing	Mine Legislation	Rock Excavation Engineering	Computer Applications in Mining	Rock Slope Engineering	----	----
						Mine Construction Engineering			
						Tunneling Engineering	Mine Subsidence Engineering		
					Rock Fragmentation Engineering	Strata Control Technology			

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IV YEAR B.TECH - I SEMESTER– R13 REGULATION SUPPLEMENTARY EXAMINATIONS OCTOBER-2020

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PETROLIUM ENGG. (27 – PTME)	Enhanced oil Recovery Techniques	Petroleum Refinery Engineering	Petroleum Managem ent, Marketing & Finance	Health, Safety & Environment in Petroleum Industry	Natural Gas Processing	Offshore Engineering	----	--	----
					Coal Bed Methane Engineering	Horizontal Well Technology			
					Petro Chemical Engineering	Optimization of Upstream Processes			
					Mass Transfer Operations	Chemical Reaction Engineering-1			
					Material Science				
CIVIL & ENVIRONMENT AL ENGINEERING (28-C E E)	Remote Sensing & GIS (Comm. To CE, CEE)	Watershed Management (COMM. To CE, CEE, ACE)	Estimating & Costing (Comm. To CE, CEE)	Transportatio n Engineering	Finite Element Methods (Comm. To CE, CEE)	Solid waste Management	Industrial Waste Water Treatment (Comm. To CE, CEE)	—	Air Pollution and Control (Comm. To CE, CEE)
					Environment al Sanitation		Environment al Pollution of Soil & Remediation		

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IV YEAR B.TECH - I SEMESTER– R13 REGULATION SUPPLEMENTARY EXAMINATIONS OCTOBER-2020

T I M E T A B L E

T I M E → AN: 2.30 PM TO 04:30 PM

BRANCH	12-10-2020 MONDAY	14-10-2020 WEDNESDAY	16-10-2020 FRIDAY	19-10-2020 MONDAY	21-10-2020 WEDNESDAY	27-10-2020 TUESDAY	29-10-2020 THURSDAY	02-11-2020 MONDAY	04-11-2020 WEDNESDAY
MECHANICAL ENGINEERING (MATERIAL SCIENCE & NANO TECHNOLOGY) (29 – MSNT)	OPERATIONS RESEARCH (Comm. To ME, CSE, IT, MCT, AE, AME, MIE, MSNT, ACE)	---	CAD/CAM (Comm. To ME, AE, AME, MSNT)	Metrology Instrumentation and Control Systems	Robotics (Comm. To ME, AME, MSNT)	CNC Technology (Comm. To ME, MSNT)	Mechanical behavior of Nano Materials	Carbon Nano Tubes and their Applications	----
					Automobile Engineering		Nano Sensors and Actuators		
					Mechanics of Composite Materials (Comm. To ME, MSNT)		MEMS/ NEMS Design and Applications		
					Mechanical Vibrations (Comm. TO ME, AME, MSNT)		Surface Engineering		

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EXAMINATION BRANCH

IV YEAR B.TECH - I SEMESTER– R13 REGULATION SUPPLEMENTARY EXAMINATIONS OCTOBER-2020

TIME TABLE

TIME → AN: 2.30 PM TO 04:30 PM

BRANCH	12-10-2020 MONDAY	14-10-2020 WEDNESDAY	16-10-2020 FRIDAY	19-10-2020 MONDAY	21-10-2020 WEDNESDAY	27-10-2020 TUESDAY	29-10-2020 THURSDAY	02-11-2020 MONDAY	04-11-2020 WEDNESDAY
AGRICULTURE ENGINEERING (30 - ACE)	OPERATIONS RESEARCH (Comm. To ME, CSE, IT, MCT, AE, AME, MIE, MSNT, ACE)	Watershed Management (comm. To CE, CEE, ACE)	Micro Irrigation Engineering	Farm Machinery and Equipments- II	Agro Industries and Bi- product Utilization	Mechanical Measurements and Instrumentation	Computational Fluid Dynamics (Comm. To MCT, AME, ACE)	Post Harvest Engineering for Horticulture Produce	----
	Drying and Storage Engineering								
	Managerial economics & financial Analysis								
	Food processing plant design and layout								

DATE: 30-09-2020

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CONTROLLER OF EXAMINATIONS

Note:

- (i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.
- (ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL
- (iii) READMITTED STUDENTS HAVE TO APPEAR FOR THE SUBSTITUTE SUBJECT(S) [WHICH IS/ARE NOT SHOWN IN THE TIME-TABLE] IN PLACE OF THE SUBJECT(S) ALREADY PASSED. FOR DETAILS OF SUBSTITUTE SUBJECTS REFER THE COMMUNICATIONS RECEIVED FROM THE DIRECTOR OF ACADEMIC & PLANNING.

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E X A M I N A T I O N B R A N C H

IV YEAR B.TECH - I SEMESTER– R15 REGULATION SUPPLEMENTARY EXAMINATIONS OCTOBER-2020

T I M E T A B L E

T I M E →AN : 2.30 PM TO 04:30 PM

BRANCH	12-10-2020 MONDAY	14-10-2020 WEDNESDAY	16-10-2020 FRIDAY	19-10-2020 MONDAY	21-10-2020 WEDNESDAY	27-10-2020 TUESDAY	29-10-2020 THURSDAY	2-11-2020 MONDAY	04-11-2020 WEDNESDAY	
CIVIL ENGINEERING (01-C E)	Remote Sensing & GIS (Comm. To CE, CEE)	Watershed Management (Comm. To CE, CEE, ACE)	Estimating & Costing (Comm. To CE, CEE)	Water Resources Engineering-II	Advanced Foundation Engineering	Transportation Engineering - II	Advanced Structural Design		Air Pollution and Control (Comm. To CE, CEE)	
					Finite Element Methods (Comm. To CE, CEE)		Earth and Rock fill Dams and Slope Stability			
							Water Resources Systems Analysis			
							Industrial Waste Water Treatment (Comm. To CE, CEE)			
ELECTRICAL AND ELECTRONICS ENGINEERING (02-E E E)	-	Utilization of Electrical Energy	Digital Signal Processing	Power System Operation and Control	Digital Control Systems (comm. To EEE, EIE)	Optimization Techniques	Switch Gear and Protection	VLSI Design (Comm to EEE, EIE, BME)	----	
					High Voltage Engineering	Electrical Distribution Systems				
						Data structures				Electrical Estimation and Costing

DATE: 30-09-20200

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E X A M I N A T I O N B R A N C H

IV YEAR B.TECH - I SEMESTER– R15 REGULATION SUPPLEMENTARY EXAMINATIONS OCTOBER-2020

T I M E T A B L E

T I M E → A N : 2.30 P M T O 04:30 P M

BRANCH	12-10-2020 MONDAY	14-10-2020 WEDNESDAY	16-10-2020 FRIDAY	19-10-2020 MONDAY	21-10-2020 WEDNESDAY	27-10-2020 TUESDAY	29-10-2020 THURSDAY	2-11-2020 MONDAY	04-11-2020 WEDNESDAY
MECHANICAL ENGINEERING (03-M E)	OPERATIONS RESEARCH (Comm. To ME, CSE, IT, MCT, AE, AME, MIE, ,MSNT, ACE)	Power Plant Engineering (Comm. To ME, MCT)	CAD/CAM (Comm. To ME, AE, AME, MSNT)	Instrumentation and Control Systems (Comm. To ME, AME)	Robotics (Comm. To ME, AME, MSNT)	Unconventional Machining Processes	--	--	Industrial Management
					Mechanical Vibrations (Comm. TO ME, AME, MSNT)	CNC Technology (Comm. To ME, MSNT)			
					Mechatronics (Comm. To ME, AME)	Automation in Manufacturing			
					Mechanics of Composite Materials (Comm. To ME, MSNT)	Design for Manufacturing			
						Nanotechnology (Comm. To ME, CHEM, BME)			

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E X A M I N A T I O N B R A N C H

IV YEAR B.TECH - I SEMESTER– R15 REGULATION SUPPLEMENTARY EXAMINATIONS OCTOBER-2020

T I M E T A B L E

T I M E →AN: 2.30 PM TO 04:30 PM

BRANCH	12-10-2020 MONDAY	14-10-2020 WEDNESDAY	16-10-2020 FRIDAY	19-10-2020 MONDAY	21-10-2020 WEDNESDAY	27-10-2020 TUESDAY	29-10-2020 THURSDAY	02-11-2020 MONDAY	04-11-2020 WEDNESDAY	
ELECTRONICS AND COMMUNICATIONS ENGINEERING (04-E C E)	Management Science (Comm. To ECE, ETM, MMT)	Microwave Engineering	Computer Networks (Comm. To ECE, EIE, BME)	Multimedia and Signal Coding (Comm. To ECE, ETM)	Object Oriented Programming through Java	Television Engineering	Cellular and Mobile Communicat ions	----	Digital Image Processing (Comm. To ECE, ETM)	
						Optical Communication s (Comm. To ECE, ETM)				
						Embedded Systems Design (Comm. To ECE, ETM)				
COMPUTER SCIENCE AND ENGINEERING (05-C S E)	Operations Research (Comm. To ME, CSE, IT, MCT, AE, AME,MIE, ,MSNT, ACE)	Design Patterns (Comm. To CSE, IT)	Linux Programm ing	Cloud Computing	Software Project Management (Comm. To CSE, IT)	Machine Learning	Information Retrieval Systems (Comm. To CSE, IT)	Data Warehousi ng and Data Mining	----	
	Image processing and Pattern Recognition (Comm. To CSE, IT)					Soft Computing (Comm. To CSE, IT)				
	Big data analytics(Associ ate analytics-II) (Comm. To CSE, IT)					Mobile Computing				Artificial Intelligence
	Information Security assessments and audits(security analyst-2) (Comm. To CSE, IT)					Computer Graphics (Comm. To CSE, IT)				Computer Forensics

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E X A M I N A T I O N B R A N C H

IV YEAR B.TECH - I SEMESTER– R15 REGULATION SUPPLEMENTARY EXAMINATIONS OCTOBER-2020

T I M E T A B L E

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CHEMICAL ENGINEERING (08-C H E M)	Transport Phenomena	Process Dynamics & Control	Chemical Process Equipment Design	Process Modeling and Simulation	Polymer Technology	Nanotechnol ogy (Comm. To ME, CHEM, BME)	--	--	----
					Petroleum and Petrochemical Technology	Biochemical Engineering			
					Chemical Process Optimization	Computational Fluid Dynamics			
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-E I E)	Analytical Instrumentation	PC Based Instrumentation	Computer Networks (Comm. To ECE, EIE, BME)	Robotics and Automation	Digital Control Systems (comm. To EEE, EIE)	Embedded Systems	Telemetry and Telecontrol	VLSI Design (Comm to EEE, EIE, BME)	----
					Medical Instrumentation		Optoelectronic & Laser Instrumentation		
BIO-MEDICAL ENGINEERING (11-B M E)	medical Signal Processing -	Medical Image Processing	Computer Networks (Comm. To ECE, EIE, BME)	---	Embedded & Real Time Systems	Nanotechnol ogy (Comm. To ME, CHEM, BME)	Artificial Neural Networks	VLSI Design (Comm to EEE, EIE, BME)	Rehabilitation Engineering
						Lasers & Fiber Optic Instrumentation		DSP Processors & Architectures	

DATE: 30-09-20200

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IV YEAR B.TECH - I SEMESTER– R15 REGULATION SUPPLEMENTARY EXAMINATIONS OCTOBER-2020

T I M E T A B L E

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BRANCH	12-10-2020 MONDAY	14-10-2020 WEDNESDAY	16-10-2020 FRIDAY	19-10-2020 MONDAY	21-10-2020 WEDNESDAY	27-10-2020 TUESDAY	29-10-2020 THURSDAY	02-11-2020 MONDAY	04-11-2020 WEDNESDAY
INFORMATION TECHNOLOGY (12- I T)	OPERATIONS RESEARCH (Comm. To ME, CSE, IT, MCT, AE, AME,MIE, ,MSNT, ACE)	Design Patterns (Comm. To CSE, IT)	Informatio n Security	Mobile Application Development	Software Project Management (Comm. To CSE, IT)	Soft Computing (Comm. To CSE, IT)	Information Retrieval Systems (Comm. To CSE, IT)	----	----
	Image processing and Pattern Recognition (Comm. To CSE, IT)				Computer Graphics (Comm. To CSE, IT)				
	Wireless Networks and Mobile Computing				Human Computer Interaction				
	Semantic Web and Social Networks				Scripting Languages				
	Big data analytics(Associate analytics-II) (Comm. To CSE, IT)								
	Information Security assessments and audits (security analyst-2) (Comm. To CSE, IT)				Computer Forensics				

DATE: 30-09-20200

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EXAMINATION BRANCH

IV YEAR B.TECH - I SEMESTER – R15 REGULATION SUPPLEMENTARY EXAMINATIONS OCTOBER-2020

TIME TABLE

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BRANCH	12-10-2020 MONDAY	14-10-2020 WEDNESDAY	16-10-2020 FRIDAY	19-10-2020 MONDAY	21-10-2020 WEDNESDAY	27-10-2020 TUESDAY	29-10-2020 THURSDAY	02-11-2020 MONDAY	04-11-2020 WEDNESDAY
MECHANICAL ENGINEERING (MECHATRONICS) (14-MCT)	OPERATIONS RESEARCH (Comm. To ME, CSE, IT, MCT, AE, AME, MIE, MSNT, ACE)	Power Plant Engineering (Comm. To ME, MCT)	Robotics & its applications	----	Product Design and Assembly Automation	Microprocessors and Micro Controllers (Comm. To MCT, AME)	Computational Fluid Dynamics (Comm. To MCT, AME, ACE)	Motion Control Design	Flexible Manufacturing System
		Computer Organization			Renewable Energy Sources				
		Advanced Kinematics and Dynamics of Machinery			Data Structures				
ELECTRONICS AND TELEMATICS ENGINEERING (17-ETM)	Management Science (Comm. To ECE, ETM, MMT)	Advanced Tele communication Technologies	Electronic Measurements and Instrumentation	Multimedia and Signal Coding (Comm. To ECE, ETM)	Digital Signal Processors and Architectures	Optical Communications (Comm. To ECE, ETM)	Spread Spectrum Communications	----	E1 Digital Image Processing (Comm. To ECE, ETM)
						Embedded Systems Design (Comm. To ECE, ETM)			
						Digital Control Systems			

DATE: 30-09-20200

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E X A M I N A T I O N B R A N C H

IV YEAR B.TECH - I SEMESTER– R15 REGULATION SUPPLEMENTARY EXAMINATIONS OCTOBER-2020

T I M E T A B L E

T I M E → A N : 2.30 P M T O 04:30 P M

BRANCH	12-10-2020 MONDAY	14-10-2020 WEDNESDAY	16-10-2020 FRIDAY	19-10-2020 MONDAY	21-10-2020 WEDNESDAY	27-10-2020 TUESDAY	29-10-2020 THURSDAY	02-11-2020 MONDAY	04-11-2020 WEDNESDAY
METALLURGICAL AND MATERIAL ENGINEERING (18-M M T)	Management Science (Comm. To ECE, ETM, MMT)	-----	Material Characterizati on Techniques	Non Destructive Testing	Ceramic Science and Technology		E1 Semi Conductors and Magnetic Materials	Electro Metallurgy and Corrosion	-----
					X- Ray Diffraction	Metallurgical Problems			
					Light Metals and Alloys	Polymeric Materials			
					Probability & Statistics (Comm. To MMT, AE)				
AERONAUTICAL ENGINEERING (21-A E)	OPERATIONS RESEARCH (Comm. To ME, CSE, IT, MCT, AE, AME,MIE, MSNT, ACE)		CAD/CAM (Comm. To ME, AE, AME, MSNT)	Airframe Structural Design	Probability & Statistics (Comm. To MMT, AE)	Space Mechanics	Control Theory – Application to Flight Control Systems	Mechanical Vibrations and Structural Dynamics	-----
						Experimental Aerodynamic s			
					Advanced Computational Aerodynamic s	Aircraft Maintenance Engineering			
					Flight Scheduling and Operations				
					Mechanisms and Mechanical Design				
					Theory of Elasticity				

DATE: 30-09-20200

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EXAMINATION BRANCH

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AUTOMOBILE ENGG. (24 – AME)	OPERATIONS RESEARCH (Comm. To ME, CSE, IT, MCT, AE, AME, MIE, MSNT, ACE)	Automotive Electrical and Autotronics	CAD/CAM (Comm. To ME, AE, AME, MSNT)	Instrumentation and Control Systems (Comm. To ME, AME)	Robotics (Comm. To ME, AME, MSNT)	Microprocessors and Micro Controllers (Comm. To MCT, AME)	Computational Fluid Dynamics (Comm. To MCT, AME, ACE)	Automotive chassis and Suspension	Metrology & Surface Engineering
					Mechatronics (Comm. To ME, AME)				
					Automotive Pollution and Control	Finite Element Methods			
					Mechanical Vibrations (Comm. TO ME, AME, MSNT)	Vehicle Body Engineering and Safety			
MINING ENGINEERING (25 – MIE)	OPERATIONS RESEARCH (Comm. To ME, CSE, IT, MCT, AE, AME, MIE, ,MSNT, ACE)	Rock Mechanics	Mineral Processing	Mine Legislation	Rock Excavation Engineering	Computer Applications in Mining	Rock Slope Engineering	----	----
						Mine Construction Engineering	Mine Economics		
						Tunneling Engineering	Mine Subsidence Engineering		
					Rock Fragmentation Engineering	Strata Control Technology			

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E X A M I N A T I O N B R A N C H

IV YEAR B.TECH - I SEMESTER– R15 REGULATION SUPPLEMENTARY EXAMINATIONS OCTOBER-2020

T I M E T A B L E

T I M E→AN: 2.30 PM TO 04:30 PM

BRANCH	12-10-2020 MONDAY	14-10-2020 WEDNESDAY	16-10-2020 FRIDAY	19-10-2020 MONDAY	21-10-2020 WEDNESDAY	27-10-2020 TUESDAY	29-10-2020 THURSDAY	02-11-2020 MONDAY	04-11-2020 WEDNESDAY
PETROLIUM ENGG. (27 – PTME)	Enhanced oil Recovery Techniques	Petroleum Refinery Engineering	Petroleum Managem ent, Marketing & Finance	Health, Safety & Environment in Petroleum Industry	Natural Gas Processing	Offshore Engineering	---	--	----
					Coal Bed Methane Engineering	Horizontal Well Technology			
					Petro Chemical Engineering	Optimizatio n of Upstream Processes			
					Mass Transfer Operations	Chemical Reaction Engineering -1			
					Material Science				
CIVIL & ENVIRONMENT AL ENGINEERING (28-C E E)	Remote Sensing & GIS (Comm. To CE, CEE)	Watershed Management (COMM. To CE, CEE, ACE)	Estimating & Costing (Comm. To CE, CEE)	Transportatio n Engineering	Finite Element Methods (Comm. To CE, CEE)	Solid waste Managemen t	Industrial Waste Water Treatment (Comm. To CE, CEE)	—	Air Pollution and Control (Comm. To CE, CEE)
					Environmental Sanitation		Environmenta l Pollution of Soil & Remediation		

DATE: 30-09-20200

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E X A M I N A T I O N B R A N C H

IV YEAR B.TECH - I SEMESTER– R15 REGULATION SUPPLEMENTARY EXAMINATIONS OCTOBER -2020

T I M E T A B L E

T I M E → AN: 2.30 PM TO 04:30 PM

BRANCH	12-10-2020 MONDAY	14-10-2020 WEDNESDAY	16-10-2020 FRIDAY	19-10-2020 MONDAY	21-10-2020 WEDNESDAY	27-10-2020 TUESDAY	29-10-2020 THURSDAY	02-11-2020 MONDAY	04-11-2020 WEDNESDAY
MECHANICAL ENGINEERING (MATERIAL SCIENCE & NANO TECHNOLOGY) (29 – MSNT)	OPERATIONS RESEARCH (Comm. To ME, CSE, IT, MCT, AE, AME, MIE, MSNT, ACE)	---	CAD/CAM (Comm. To ME, AE, AME, MSNT)	Metrology Instrumentation and Control Systems	Robotics (Comm. To ME, AME, MSNT)	CNC Technology (Comm. To ME, MSNT)	Mechanical behavior of Nano Materials	Carbon Nano Tubes and their Applications	----
					Automobile Engineering		Nano Sensors and Actuators		
					Mechanics of Composite Materials (Comm. To ME, MSNT)		MEMS/ NEMS Design and Applications		
					Mechanical Vibrations (Comm. TO ME, AME, MSNT)		Surface Engineering		

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EXAMINATION BRANCH

IV YEAR B.TECH - I SEMESTER– R15 REGULATION SUPPLEMENTARY EXAMINATIONS OCTOBER -2020

TIME TABLE

TIME → AN: 2.30 PM TO 04:30 PM

BRANCH	12-10-2020 MONDAY	14-10-2020 WEDNESDAY	16-10-2020 FRIDAY	19-10-2020 MONDAY	21-10-2020 WEDNESDAY	27-10-2020 TUESDAY	29-10-2020 THURSDAY	02-11-2020 MONDAY	04-11-2020 WEDNESDAY
AGRICULTURE ENGINEERING (30 - ACE)	OPERATIONS RESEARCH (Comm. To ME, CSE, IT, MCT, AE, AME, MIE, MSNT, ACE)	Watershed Management (comm. To CE, CEE, ACE)	Micro Irrigation Engineering	Farm Machinery and Equipments-II	Agro Industries and Bi- product Utilization	Mechanical Measurements and Instrumentation	Computational Fluid Dynamics (Comm. To MCT, AME, ACE)	Post Harvest Engineering for Horticulture Produce	----
	Drying and Storage Engineering								
	Managerial economics & financial Analysis								
	Food processing plant design and layout								

DATE: 30-09-20200

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CONTROLLER OF EXAMINATIONS

Note:

- (i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.
- (ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL
- (iii) READMITTED STUDENTS HAVE TO APPEAR FOR THE SUBSTITUTE SUBJECT(S) [WHICH IS/ARE NOT SHOWN IN THE TIME-TABLE] IN PLACE OF THE SUBJECT(S) ALREADY PASSED. FOR DETAILS OF SUBSTITUTE SUBJECTS REFER THE COMMUNICATIONS RECEIVED FROM THE DIRECTOR OF ACADEMIC & PLANNING.

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E X A M I N A T I O N B R A N C H

B.TECH I YEAR II SEMESTER – R18 REGULATIONS EXAMINATIONS NOV/DEC- 2020

TIME TABLE FOR R16 TO R18 READMITTED STUDENTS OF B.TECH I-II

BRANCH	04-12-2020 FRIDAY T I M E : 10:30 AM TO 12:30 PM	05-12-2020 SATURDAY T I M E : 10:30 PM TO 12:30 PM	05-12-2020 SATURDAY T I M E : 2:30 PM TO 4:30 PM
ELECTRICAL AND ELECTRONICS ENGINEERING (02- EEE)	Chemistry	Basic Electrical Engineering	----
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	Programming for Problem Solving	Applied Physics	Engineering graphics
COMPUTER SCIENCE & ENGINEERING	Chemistry	Basic Electrical Engineering	----
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-EIE)	Programming for Problem Solving		Engineering graphics
INFORMATION TECHNOLOGY (12- IT)	Chemistry	Basic Electrical Engineering	----

Sd/- DATE:22-10-2020

CONTROLLER OF EXAMINATIONS

NOTE: i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.

ii) EVEIF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.

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EXAMINATION BRANCH

B.TEC I YEAR II SEMESTER – R18 REGULATIONS REGULAR /SUPPLEMENTARY EXAMINATIONS NOV/DEC-2020

TIME TABLE

TIME : FN: 10:30 AM TO 12:30 PM

BRANCH	DATE, SESSION AND DAY			
	16-11-2020 MONDAY	19-11-2020 THURSDAY	23-11-2020 MONDAY	26-11-2020 THURSDAY
CIVIL ENGINEERING (01-C E)	Mathematics-II	Chemistry	Engineering Mechanics	English
ELECTRICAL AND ELECTRONICS ENGINEERING (02- EEE)	Mathematics-II	Applied Physics	Programming for Problem Solving	---

MECHANICAL ENGINEERING (03-ME)	Mathematics-II	Chemistry	Engineering Mechanics	English

DATE: 22-10-2020

Sd-
CONTROLLER OF EXAMINATIONS

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KUKATPALLY - HYDERABAD – 500085 EXA
MINATION BRANCH

B.TEC I YEAR II SEMESTER – R18 REGULATIONS REGULAR /SUPPLEMENTARY EXAMINATIONS NOV/DEC-2020
T I M E T A B L E

T I M E : FN: 10:30 AM TO 12:30 PM

BRANCH	DATE, SESSION AND DAY			
	16-11-2020 MONDAY	19-11-2020 THURSDAY	23-11-2020 MONDAY	26-11-2020 THURSDAY
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	Mathematics-II	Chemistry	Basic Electrical Engineering	English
ELECTRICAL AND ELECTRONICS ENGINEERING (02- EEE)	Mathematics-II	Applied Physics	Programming for Problem Solving	---

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MINATION BRANCH

B.TEC I YEAR II SEMESTER – R18 REGULATIONS REGULAR/SUPPLEMENTARY EXAMINATIONS NOV/DEC-2020
T I M E T A B L E

T I M E : FN: 10:30 AM TO 12:30 PM

BRANCH	DATE, SESSION AND DAY			
	16-11-2020 MONDAY	19-11-2020 THURSDAY	23-11-2020 MONDAY	26-11-2020 THURSDAY
MECHANICAL ENGINEERING (MECHATRONICS) (14-MECT)	Mathematics-II	Chemistry	Engineering Mechanics	English
METALLURGY AND MATERIAL ENGINEERING (18-MME)	Mathematics-II	Chemistry	Engineering Mechanics	English

DATE:22-10-2020

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MINATION BRANCH

B.TEC I YEAR II SEMESTER – R18 REGULATIONS REGULAR/SUPPLEMENTARY EXAMINATIONS NOV/DEC-2020
TIME TABLE

TIME : FN: 10:30 AM TO 12:30 PM

BRANCH	DATE, SESSION AND			
	16-11-2020 MONDAY	19-11-2020 THURSDAY	23-11-2020 MONDAY	26-11-2020 THURSDAY
AERONUTICAL ENGINEERING (21 – AE)	Mathematics-II	Chemistry	Engineering Mechanics	English
MINING ENGG. (25-MIE)	Mathematics-II	Chemistry	Engineering Mechanics	English
PTMETROLIUM ENGG. (27- PTME)	Mathematics-II	Chemistry	Engineering Mechanics	English

DATE:22-10-2020

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EXAMINATION BRANCH
I YEAR B.TECH–II-SEMSTER R16 REGULATION –SUPPLEMENTARY EXAMINATIONS NOV/DEC-2020

SUBJECT NAME	1-12-2020 TUESDAY FN 10:30 AM TO 12:30 PM	1-12-2020 TUESDAY AN 2:30 PM TO 4.30 PM
ENGINEERING GRAPHICS	ELECTRICAL AND ELECTRONICS ENGINEERING (EEE-02)	COMPUTER SCIENCE & ENGINEERING (CSE-05)
	ELECTRONICS AND INSTRUMENTATION ENGINEERING (EIE-10)	INFORMATION TECHNOLOGY (IT-12)
	ELECTRONICS & COMMUNICATIONS ENGINEERING (ECE-04)	ELECTRONICS AND TELEMATICS ENGINEERING (ETM-17)

DATE: 22-10-2020

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CONTROLLER OF EXAMINATIONS**

NOTE:

i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.

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EXAMINATION BRANCH

B.TEC I YEAR II SEMESTER – R18 REGULATIONS REGULAR/SUPPLEMENTARY EXAMINATIONS NOV/DEC-2020

TIME TABLE

SUBJECT NAME	26-11-2020 THURSDAY FN 10:30 AM TO 12:30 PM	26-11-2020 THURSDAY: 2:30 PM TO 4:30 PM
ENGINEERING GRAPHICS	ELECTRICAL AND ELECTRONICS ENGINEERING (02- EEE)	COMPUTER SCIENCE & ENGINEERING (05- CSE)
		INFORMATION TECHNOLOGY (12- IT)
		INFORMATION TECHNOLOGY AND ENGINEERING (34- ITE)

DATE: 22-10-2020

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CONTROLLER OF EXAMINATIONS**

NOTE: i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.

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EXAMINATION BRANCH

I YEAR B.TECH- II SEMESTER R16 REGULATION-SUPPLEMENTARY EXAMINATIONS NOV/DEC-2020

T I M E T A B L E

TIME → FN: 10:30 AM TO 12:30 PM

BRANCH	DATE , SESSION AND DAY				
	16-11-2020 MONDAY	19-11-2020 THURSDAY	23-11-2020 MONDAY	26-11-2020 THURSDAY	1-12-2020 TUESDAY
CIVIL ENGINEERING (01-CE)	Engineering Chemistry	Applied Physics	Mathematics III	Professional Communication in English	Basic Electrical & Electronics Engineering
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	Engineering Physics II	Mathematics II	Mathematics III	Computer Programming in C	----
MECHANICAL ENGINEERING (03-ME)	Engineering Chemistry	Applied Physics	Mathematics III	Professional Communication in English	Basic Electrical & Electronics Engineering

DATE: 22-10-2020

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EXAMINATION BRANCH

I YEAR B.TECH– II SEMESTER R16 REGULATION–SUPPLEMENTARY EXAMINATIONS NOV/DEC-2020

T I M E T A B L E

TIME→ FN: 10:30 AM TO 12:30 PM

BRANCH	DATE, SESSION AND DAY				
	16-11-2020 MONDAY	19-11-2020 THURSDAY	23-11-2020 MONDAY	26-11-2020 THURSDAY	1-12-2020 TUESDAY
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	Engineering Physics II	Mathematics II	Mathematics III	Computer Programming in C	----
COMPUTER SCIENCE & ENGINEERING (05-CSE)	Engineering Physics II	Mathematics II	Mathematics III	Computer Programming in C	----
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10- EIE)	Engineering Physics II	Mathematics II	Mathematics III	Computer Programming in C	----

DATE:22-10-2020

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EXAMINATION BRANCH

I YEAR B.TECH– II SEMESTER R16 REGULATION–SUPPLEMENTARY EXAMINATIONS NOV/DEC-2020

T I M E T A B L E

TIME → FN: 10:30 AM TO 12:30 PM

BRANCH	DATE, SESSION AND DAY				
	16-11-2020 MONDAY	19-11-2020 THURSDAY	23-11-2020 MONDAY	26-11-2020 THURSDAY	1-12-2020 TUESDAY
INFORMATION TECHNOLOGY (12- IT)	Engineering Physics II	Mathematics II	Mathematics III	Computer Programming in C	----
MECHANICAL ENGINEERING (MECHATRONICS) (14-MECT)	Engineering Chemistry	Applied Physics	Mathematics III	Professional Communication in English	Basic Electrical & Electronics Engineering
ELECTRONICS AND TELEMATICS ENGINEERING (17-ETM)	Engineering Physics II	Mathematics II	Mathematics III	Computer Programming in C	-----
METALLURGY AND MATERIAL ENGINEERING (18- MMT)	Engineering Chemistry	Applied Physics	Mathematics III	Professional Communication in English	Basic Electrical & Electronics Engineering

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EXAMINATION BRANCH

I YEAR B.TECH– II SEMESTER R16 REGULATION–SUPPLEMENTARY EXAMINATIONS NOV/DEC-2020

T I M E T A B L E

TIME → FN: 10:30 AM TO 12:30 PM

BRANCH	DATE, SESSION AND DAY				
	16-11-2020 MONDAY	19-11-2020 THURSDAY	23-11-2020 MONDAY	26-11-2020 THURSDAY	1-12-2020 TUESDAY
AERONUTICAL ENGINEERING (21- AE)	Engineering Chemistry	Applied Physics	Mathematics III	Professional Communication in English	Basic Electrical & Electronics Engineering
MINING ENGG. (25-MIE)	Engineering Chemistry	Applied Physics	Mathematics III	Professional Communication	Basic Electrical & Electronics
PETROLIUM ENGG. (27-PTME)	Engineering Chemistry	Applied Physics	Mathematics III	Professional Communication in English	Basic Electrical & Electronics Engineering
CIVIL & ENVIRONMENTAL ENGINEERING (28-C E E)	Engineering Chemistry	Applied Physics	Mathematics III	Professional Communication in English	Basic Electrical & Electronics Engineering
MECHANICAL ENGINEERING –NANO TECHNOLOGY (MATERIALSCIENCE AND NANO TECHNOLOGY) (29-MSNT)	Engineering Chemistry	Applied Physics	Mathematics III	Professional Communication in English	Basic Electrical & Electronics Engineering

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EXAMINATION BRANCH

II YEAR B.TECH-II SEMESTER -R09 REGULATION-SUPPLEMENTARY EXAMINATIONS NOV/DEC-2020

T I M E T A B L E

TIME → FN: 10:30 AM TO 12:30 PM

COURSE	13-11-2020 FRIDAY	18-11-2020 WEDNESDAY	21-11-2020 SATURDAY	25-11-2020 WEDNESDAY	28-11-2020 SATURDAY	03-12-2020 THURSDAY
CIVIL ENGINEERING~01	PROBABILITY & STATISTICS	BUILDING MATERIALS CONSTRUCTION & PLANNING	STRENGTH OF MATERIALS II	HYDRAULICS & HYDRAULIC MACHINES	ENVIRONMENTAL STUDIES	STRUCTURAL ANALYSIS I
ELECTRICAL AND ELECTRONICS ENGINEERING~02	POWER SYSTEMS I	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	SWITCHING THEORY & LOGIC DESIGN	ELECTRICAL MACHINES II	NETWORK THEORY	ELECTRONIC CIRCUITS
MECHANICAL ENGINEERING~03	PRODUCTION TECHNOLOGY	KINEMATICS OF MACHINERY	NUMERICAL METHODS	APPLIED THERMODYNAMICS I	MECHANICS OF FLUIDS AND HYDRAULIC MACHINES	MACHINE DRAWING
ELECTRONICS AND COMMUNICATION ENGINEERING~04	PULSE & DIGITAL CIRCUITS	ELECTRONIC CIRCUITS ANALYSIS	SWITCHING THEORY & LOGIC DESIGN	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	PRINCIPLES OF ELECTRICAL ENGINEERING	--
COMPUTER SCIENCE AND ENGINEERING~05	COMPUTER ORGANIZATION	OBJECT ORIENTED PROGRAMMING	DATABASE MANAGEMENT SYSTEMS	FORMAL LANGUAGES & AUTOMATA THEORY	ENVIRONMENTAL STUDIES	DESIGN & ANALYSIS OF ALGORITHMS
CHEMICAL ENGINEERING~08	PROBABILITY & STATISTICS	MANAGEMENT SCIENCE	MOMENTUM TRANSFER	ORGANIC CHEMISTRY	CHEMICAL ENGG THERMODYNAMICS	MECHANICAL UNIT OPERATIONS
ELECTRONICS AND INSTRUMENTATION ENGINEERING~10	PRINCIPLES OF COMMUNICATIONS	ELECTRONIC CIRCUITS ANALYSIS	STRUCTURED DIGITAL SYSTEM DESIGN	TRANSDUCERS & APPLICATIONS	ENVIRONMENTAL STUDIES	CONTROL SYSTEMS
BIO-MEDICAL ENGINEERING~11	PULSE & DIGITAL CIRCUITS	BASIC CLINICAL SCIENCES I	SWITCHING THEORY & LOGIC DESIGN	--	ENVIRONMENTAL STUDIES	BIOTRANSDUCERS & APPLICATIONS
INFORMATION TECHNOLOGY~12	PROBABILITY & STATISTICS	OBJECT ORIENTED PROGRAMMING	DATABASE MANAGEMENT SYSTEMS	PRINCIPLES OF PROGRAMMING LANGUAGES	ENVIRONMENTAL STUDIES	DESIGN & ANALYSIS OF ALGORITHMS
MECHANICAL ENGINEERING -MECHATRONICS-14	PRODUCTION TECHNOLOGY	KINEMATICS OF MACHINERY	NUMERICAL METHODS	FLUID MECHANICS & HEAT TRANSFER	ENVIRONMENTAL STUDIES	MACHINE DRAWING
ELECTRONICS AND TELEMATICS ENGINEERING~17	PULSE & DIGITAL CIRCUITS	ELECTRONIC CIRCUITS ANALYSIS	SWITCHING THEORY & LOGIC DESIGN	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	PRINCIPLES OF ELECTRICAL ENGINEERING	--

DATE: 22-10-2020

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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY-HYDERABAD-500085

EXAMINATION BRANCH

II YEAR B.TECH-II SEMESTER -R09 REGULATION-SUPPLEMENTARY EXAMINATIONS NOV/DEC-2020

T I M E T A B L E

TIME → FN: 10:30 AM TO 12:30 PM

COURSE	13-11-2020 FRIDAY	18-11-2020 WEDNESDAY	21-11-2020 SATURDAY	25-11-2020 WEDNESDAY	28-11-2020 SATURDAY	03-12-2020 THURSDAY
METALLURGICAL AND MATERIALS ENGINEERING~18	MATHEMATICS III	MECHANICS OF FLUIDS	FUELS FURNACES AND REFRACTORIES	METALLURGICAL THERMODYNAMICS & KINETICS	ENVIRONMENTAL STUDIES	MINERAL DRESSING
ELECTRONICS AND COMPUTER ENGINEERING~19	COMPUTER ORGANIZATION & ARCHITECTURE	ELECTRONIC CIRCUITS ANALYSIS	STRUCTURED DIGITAL SYSTEM DESIGN	ANALOG AND DIGITAL IC APPLICATIONS	ENVIRONMENTAL STUDIES	--
MECHANICAL ENGINEERING - PRODUCTION~20	FOUNDRY TECHNOLOGY	KINEMATICS OF MACHINERY	NUMERICAL METHODS	WELDING TECHNOLOGY	MECHANICS OF FLUIDS AND HYDRAULIC MACHINES	MACHINE DRAWING
AERONAUTICAL ENGINEERING~21	AERODYNAMICS I	AIRCRAFT PRODUCTION TECHNOLOGY	ELECTRICAL & ELECTRONICS ENGINEERING	AEROSPACE VEHICLE STRUCTURES I	INTRODUCTION TO SPACE TECHNOLOGY	FLIGHT MECHANICS I
INSTRUMENTATION AND CONTROL ENGINEERING~22	PRINCIPLES OF COMMUNICATIONS	ELECTRONIC CIRCUITS ANALYSIS	STRUCTURED DIGITAL SYSTEM DESIGN	SENSORS & SIGNAL CONDITIONING	ENVIRONMENTAL STUDIES	CONTROL SYSTEMS
BIO-TECHNOLOGY~23	MASS TRANSFER OPERATIONS	ANALYTICAL METHODS IN BIOTECHNOLOGY	MOLECULAR BIOLOGY & GENETICS	THERMODYNAMICS FOR BIOTECHNOLOGISTS	ENVIRONMENTAL STUDIES	BIOPROCESS ENGINEERING
AUTOMOBILE ENGINEERING~24	PRODUCTION TECHNOLOGY	KINEMATICS OF MACHINERY	AUTOMOTIVE ENGINES	APPLIED THERMODYNAMICS I	ENVIRONMENTAL STUDIES	MACHINE DRAWING
MINING ENGINEERING~25	MINING GEOLOGY	MECHANICS OF SOLIDS	NUMERICAL METHODS	DRILLING AND BLASTING	MECHANICS OF FLUIDS AND HYDRAULIC MACHINES	MACHINE DRAWING AND COMPUTER AIDED GRAPHICS
MINING MACHINERY~26	IC ENGINES AND GAS TURBINES	KINEMATICS OF MACHINERY	NUMERICAL METHODS	MINING METHODS AND UNIT OPERATIONS	MECHANICS OF FLUIDS AND HYDRAULIC MACHINES	MACHINE DRAWING AND COMPUTER AIDED GRAPHICS
PETROLEUM~27	PROBABILITY & STATISTICS	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	MOMENTUM TRANSFER	PETROLEUM GEOLOGY	ENVIRONMENTAL STUDIES	PROCESS HEAT TRANSFER
CIVIL AND ENVIRONMENTAL ENGINEERING~28	PROBABILITY & STATISTICS	BUILDING MATERIALS CONSTRUCTION & PLANNING	STRENGTH OF MATERIALS II	HYDRAULICS & HYDRAULIC MACHINERY	ENVIRONMENTAL STUDIES	STRUCTURAL ANALYSIS I

DATE: 22-10-2020

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CONTROLLER OF EXAMINATIONS

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY-HYDERABAD-500085

EXAMINATION BRANCH

II YEAR B.TECH-II SEMESTER -R09 REGULATION-SUPPLEMENTARY EXAMINATIONS NOV/DEC-2020

T I M E T A B L E

TIME → FN: 10:30 AM TO 12:30 PM

COURSE	13-11-2020 FRIDAY	18-11-2020 WEDNESDAY	21-11-2020 SATURDAY	25-11-2020 WEDNESDAY	28-11-2020 SATURDAY	03-12-2020 THURSDAY
MATERIAL SCIENCE AND NANO TECHNOLOGY~29	PRODUCTION TECHNOLOGY	KINEMATICS OF MACHINERY	PROPERTIES OF NANOMATERIALS	ENGINEERING THERMODYNAMICS	MECHANICS OF FLUIDS AND HYDRAULIC MACHINES	MACHINE DRAWING
AGRICULTURE ENGINEERING~30	PRINCIPLES OF SOIL SCIENCE AND AGRONOMY	HEAT AND MASS TRANSFER	THEORY OF MACHINES	SOIL MECHANICS	HYDROLOGY	FARM MACHINERY AND EQUIPMENT-I

DATE: 22-10-2020

Sd/-

CONTROLLER OF EXAMINATIONS

NOTE:

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(II). EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL

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KUKATPALLY-HYDERABAD-500085

EXAMINATION BRANCH

II YEAR B.TECH-II SEMESTER-R13 REGULATION- SUPPLEMENTARY EXAMINATIONS NOV/DEC-2020

T I M E T A B L E

TIME → FN: 10:30 AM TO 12:30 PM

	13-11-2020	18-11-2020	21-11-2020	25-11-2020	28-11-2020	03-12-2020
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COURSE	FRIDAY	WEDNESDAY	SATURDAY	WEDNESDAY	SATURDAY	THURSDAY
CIVIL ENGINEERING~01	ENVIRONMENTAL STUDIES	PROBABILITY AND STATISTICS	BUILDING MATERIALS CONSTRUCTION & PLANNING	STRUCTURAL ANALYSIS-I	STRENGTH OF MATERIALS-II	HYDRAULICS & HYDRAULIC MACHINERY
ELECTRICAL AND ELECTRONICS ENGINEERING~02	ELECTRONIC CIRCUITS	ELECTRICAL MACHINES-II	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	POWER SYSTEMS-I	SWITCHING THEORY AND LOGIC DESIGN	NETWORK THEORY
MECHANICAL ENGINEERING~03	MECHANICS OF FLUIDS AND HYDRAULIC MACHINES	THERMAL ENGINEERING-I	KINEMATICS OF MACHINERY	MACHINE DRAWING	PRODUCTION TECHNOLOGY	MATHEMATICS-II
ELECTRONICS AND COMMUNICATION ENGINEERING~04	ENVIRONMENTAL STUDIES	PRINCIPLES OF ELECTRICAL ENGINEERING	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	DIGITAL DESIGN USING VERILOG HDL	ELECTRONIC CIRCUIT ANALYSIS	PULSE AND DIGITAL CIRCUITS
COMPUTER SCIENCE AND ENGINEERING~05	ENVIRONMENTAL STUDIES	DESIGN AND ANALYSIS OF ALGORITHMS	COMPUTER ORGANIZATION	JAVA PROGRAMMING	FORMAL LANGUAGES AND AUTOMATA THEORY	DATABASE MANAGEMENT SYSTEMS
CHEMICAL ENGINEERING~08	MECHANICAL OPERATIONS	PROBABILITY AND STATISTICS	CHEMICAL ENGINEERING THERMODYNAMICS-I	CHEMICAL ENGINEERING FLUID MECHANICS	ORGANIC CHEMISTRY	MANAGEMENT SCIENCE
ELECTRONICS AND INSTRUMENTATION ENGINEERING~10	ENVIRONMENTAL STUDIES	STRUCTURED DIGITAL SYSTEM DESIGN	CONTROL SYSTEMS	PRINCIPLES OF COMMUNICATIONS	ELECTRONIC CIRCUIT ANALYSIS	TRANSDUCERS AND INSTRUMENTATION
BIO-MEDICAL ENGINEERING~11	ENVIRONMENTAL STUDIES	BIOTRANSDUCERS AND APPLICATIONS	HOSPITAL SYSTEM MANAGEMENT	CLINICAL SCIENCES-I	SWITCHING THEORY AND LOGIC DESIGN	PULSE AND DIGITAL CIRCUITS
INFORMATION TECHNOLOGY~12	ENVIRONMENTAL STUDIES	PRINCIPLES OF PROGRAMMING LANGUAGES	DATA COMMUNICATION	JAVA PROGRAMMING	DESIGN AND ANALYSIS OF ALGORITHMS	DATABASE MANAGEMENT SYSTEMS
MECHANICAL ENGINEERING -MECHATRONICS~14	ENVIRONMENTAL STUDIES	FLUID MECHANICS AND HEAT TRANSFER	KINEMATICS OF MACHINERY	MACHINE DRAWING	PRODUCTION TECHNOLOGY	MATHEMATICS-II
ELECTRONICS AND TELEMATICS ENGINEERING~17	ENVIRONMENTAL STUDIES	PRINCIPLES OF ELECTRICAL ENGINEERING	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	ANALOG COMMUNICATIONS	ELECTRONIC CIRCUIT ANALYSIS	PULSE AND DIGITAL CIRCUITS

DATE: 22-10-2020

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EXAMINATION BRANCH

II YEAR B.TECH-II SEMESTER-R13 REGULATION- SUPPLEMENTARY EXAMINATIONS NOV/DEC-2020

T I M E T A B L E

TIME → FN: 10:30 AM TO 12:30 PM

COURSE	13-11-2020 FRIDAY	18-11-2020 WEDNESDAY	21-11-2020 SATURDAY	25-11-2020 WEDNESDAY	28-11-2020 SATURDAY	03-12-2020 THURSDAY
METALLURGICAL AND MATERIALS ENGINEERING~18	ENVIRONMENTAL STUDIES	MATHEMATICS-III	MECHANICS OF FLUIDS	FUELS FURNACES AND REFRACTORIES	METALLURGICAL THERMODYNAMICS	MINERAL PROCESSING
ELECTRONICS AND COMPUTER ENGINEERING~19	ENVIRONMENTAL STUDIES	STRUCTURED DIGITAL SYSTEM DESIGN	COMPUTER ORGANIZATION	OPERATING SYSTEMS	ELECTRONIC CIRCUIT ANALYSIS	WEB TECHNOLOGIES
MECHANICAL ENGINEERING - PRODUCTION~20	MECHANICS OF FLUIDS AND HYDRAULIC MACHINES	WELDING TECHNOLOGY	KINEMATICS OF MACHINERY	MACHINE DRAWING	FOUNDRY TECHNOLOGY	MATHEMATICS-II
AERONAUTICAL ENGINEERING~21	ELECTRICAL AND ELECTRONICS ENGINEERING	AERODYNAMICS-I	AEROSPACE VEHICLE STRUCTURES-I	AIRCRAFT PRODUCTION TECHNOLOGY	FLIGHT MECHANICS-I	INTRODUCTION TO SPACE TECHNOLOGY
INSTRUMENTATION AND CONTROL ENGINEERING~22	ENVIRONMENTAL STUDIES	STRUCTURED DIGITAL SYSTEM DESIGN	CONTROL SYSTEMS	PRINCIPLES OF COMMUNICATIONS	ELECTRONIC CIRCUIT ANALYSIS	SENSORS & SIGNAL CONDITIONING
BIO-TECHNOLOGY~23	ENVIRONMENTAL STUDIES	IMMUNOLOGY	HEAT TRANSFER OPERATIONS	ANALYTICAL METHODS IN BIOTECHNOLOGY	MOLECULAR BIOLOGY & GENETICS	THERMODYNAMICS FOR BIOTECHNOLOGISTS
AUTOMOBILE ENGINEERING~24	ENVIRONMENTAL STUDIES	THERMAL ENGINEERING-I	KINEMATICS OF MACHINERY	MACHINE DRAWING	PRODUCTION TECHNOLOGY	AUTOMOTIVE ENGINES
MINING ENGINEERING~25	MECHANICS OF FLUIDS AND HYDRAULIC MACHINES	DRILLING AND BLASTING	MECHANICS OF SOLIDS	MACHINE DRAWING AND COMPUTER AIDED GRAPHICS	MINING GEOLOGY	MATHEMATICS-II
MINING MACHINERY~26	MECHANICS OF FLUIDS AND HYDRAULIC MACHINES	MINING METHODS AND UNIT OPERATIONS	KINEMATICS OF MACHINERY	MACHINE DRAWING AND COMPUTER AIDED GRAPHICS	IC ENGINES AND GAS TURBINES	MATHEMATICS-II
PETROLEUM~27	ENVIRONMENTAL STUDIES	MATHEMATICS-III	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	CHEMICAL ENGINEERING FLUID MECHANICS	PROCESS HEAT TRANSFER	PETROLEUM GEOLOGY

DATE: 22-10-2020

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EXAMINATION BRANCH

II YEAR B.TECH-II SEMESTER-R13 REGULATION- SUPPLEMENTARY EXAMINATIONS NOV/DEC-2020

T I M E T A B L E

TIME → FN: 10:30 AM TO 12:30 PM

COURSE	13-11-2020 FRIDAY	18-11-2020 WEDNESDAY	21-11-2020 SATURDAY	25-11-2020 WEDNESDAY	28-11-2020 SATURDAY	03-12-2020 THURSDAY
CIVIL AND ENVIRONMENTAL ENGINEERING~28	ENVIRONMENTAL STUDIES	PROBABILITY AND STATISTICS	BUILDING MATERIALS CONSTRUCTION & PLANNING	STRUCTURAL ANALYSIS-I	STRENGTH OF MATERIALS-II	HYDRAULICS & HYDRAULIC MACHINERY
MATERIAL SCIENCE AND NANO TECHNOLOGY~29	MECHANICS OF FLUIDS AND HYDRAULIC MACHINES	CONCEPTS OF NANO SCIENCE & TECHNOLOGY	KINEMATICS OF MACHINERY	MACHINE DRAWING	PRODUCTION TECHNOLOGY	MATHEMATICS-II
AGRICULTURE ENGINEERING~30	SOIL MECHANICS	FARM MACHINERY AND EQUIPMENT-I	HEAT AND MASS TRANSFER	HYDROLOGY	PRINCIPLES OF SOIL SCIENCE AND AGRONOMY	THEORY OF MACHINES
COMPUTER SCIENCE AND TECHNOLOGY~31	ENVIRONMENTAL STUDIES	PRINCIPLES OF PROGRAMMING LANGUAGES	DATA COMMUNICATION	JAVA PROGRAMMING	DESIGN AND ANALYSIS OF ALGORITHMS	DATABASE MANAGEMENT SYSTEMS

DATE: 22-10-2020

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NOTE:

- (i). ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY
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EXAMINATION BRANCH
II YEAR B.TECH - II SEMESTER–R15 REGULATION-SUPPLEMENTARY EXAMINATIONS NOV/DEC-2020
TIME TABLE

TIME→

FN: 10:30AM TO 12:30 PM

BRANCH	DATE & DAY					
	13-11-2020 FRIDAY	18-11-2020 WEDNESDAY	21-11-2020 SATURDAY	25-11-2020 WEDNESDAY	28-11-2020 SATURDAY	03-12-2020 THURSDAY

CIVIL ENGINEERING (01-C E)	ENVIRONMENTAL STUDIES	PROBABILITY AND STATISTICS	BUILDING MATERIALS, CONSTRUCTION & PLANNING	STRUCTURAL ANALYSIS–I	STRENGTH OF MATERIALS-II	HYDRAULICS & HYDRAULIC MACHINERY
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ELECTRICAL AND ELECTRONICS ENGINEERING (02-E E E)	ELECTRONIC CIRCUITS	ELECTRICAL MACHINES-II	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	POWER SYSTEMS-I	SWITCHING THEORY AND LOGIC DESIGN	NETWORK THEORY
MECHANICAL ENGINEERING (03-M E)	MECHANICS OF FLUIDS AND HYDRAULIC MACHINES	THERMAL ENGINEERING-I	KINEMATICS OF MACHINERY	MACHINE DRAWING	PRODUCTION TECHNOLOGY	MATHEMATICS-II
ELECTRONICS AND COMMUNICATIONS ENGINEERING (04-E C E)	ENVIRONMENTAL STUDIES	PRINCIPLES OF ELECTRICAL ENGINEERING	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	DIGITAL DESIGN USING VERILOG HDL	ELECTRONIC CIRCUIT ANALYSIS	PULSE AND DIGITAL CIRCUITS
COMPUTER SCIENCE AND ENGINEERING (05-C S E)	ENVIRONMENTAL STUDIES	DESIGN AND ANALYSIS OF ALGORITHMS	COMPUTER ORGANIZATION	JAVA PROGRAMMING	FORMAL LANGUAGES AND AUTOMATA THEORY	DATABASE MANAGEMENT SYSTEMS

DATE: 22-10-2020

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CONTROLLER OF EXAMINATIONS

TIME → FN: 10:.30 AM TO 12:30 PM

BRANCH	DATE & DAY					
	13-11-2020 FRIDAY	18-11-2020 WEDNESDAY	21-11-2020 SATURDAY	25-11-2020 WEDNESDAY	28-11-2020 SATURDAY	03-12-2020 THURSDAY

CHEMICAL ENGINEERING (08-C H E M)	MECHANICAL OPERATIONS	PROBABILITY AND STATISTICS	CHEMICAL ENGINEERING THERMODYNAMICS-I	CHEMICAL ENGINEERING FLUID MECHANICS	ORGANIC CHEMISTRY	MANAGEMENT SCIENCE
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-E I E)	ENVIRONMENTAL STUDIES	STRUCTURED DIGITAL SYSTEM DESIGN	CONTROL SYSTEMS	PRINCIPLES OF COMMUNICATIONS	ELECTRONIC CIRCUIT ANALYSIS	TRANSDUCERS AND INSTRUMENTATION

BIO-MEDICAL ENGINEERING (11-B M E)	ENVIRONMENTAL STUDIES	BIOTRANSDUCERS AND APPLICATIONS	HOSPITAL SYSTEM MANAGEMENT	CLINICAL SCIENCES-I	SWITCHING THEORY AND LOGIC DESIGN	PULSE AND DIGITAL CIRCUITS
INFORMATION TECHNOLOGY (12- I T)	ENVIRONMENTAL STUDIES	PRINCIPLES OF PROGRAMMING LANGUAGES	DATA COMMUNICATION	JAVA PROGRAMMING	DESIGN AND ANALYSIS OF ALGORITHMS	DATABASE MANAGEMENT SYSTEMS
MECHANICAL ENGINEERING (MECHATRONICS) (14-MCT)	ENVIRONMENTAL STUDIES	FLUID MECHANICSAND HEAT TRANSFER	KINEMATICS OF MACHINERY	MACHINE DRAWING	PRODUCTION TECHNOLOGY	MATHEMATICS-II
ELECTRONICS AND TELEMATICS ENGINEERING (17-E T M)	ENVIRONMENTAL STUDIES	PRINCIPLES OF ELECTRICAL ENGINEERING	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	ANALOG COMMUNICATIONS	ELECTRONIC CIRCUIT ANALYSIS	PULSE AND DIGITAL CIRCUITS

DATE: 22-10-2020

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CONTROLLER OF EXAMINATIONS

BRANCH	DATE & DAY					
	13-11-2020 FRIDAY	18-11-2020 WEDNESDAY	21-11-2020 SATURDAY	25-11-2020 WEDNESDAY	28-11-2020 SATURDAY	03-12-2020 THURSDAY

METALLURGY AND MATERIAL TECHNOLOGY (18-M M T)	ENVIRONMENTAL STUDIES	MATHEMATICS-III	MECHANICS OF FLUIDS	FUELS,FURNACES AND REFRACTORIES	METALLURGICAL THERMODYNAMICS	MINERAL PROCESSING
ELECTRONICS AND COMPUTER ENGINEERING (19-E COMP, E)	ENVIRONMENTAL STUDIES	STRUCTURED DIGITAL SYSTEM DESIGN	COMPUTER ORGANIZATION	OPERATING SYSTEMS	ELECTRONIC CIRCUIT ANALYSIS	WEB TECHNOLOGIES
MECHANICAL ENGINEERING (PRODUCTION) (20-M E P)	MECHANICS OF FLUIDS AND HYDRAULIC MACHINES	WELDING TECHNOLOGY	KINEMATICS OF MACHINERY	MACHINE DRAWING	FOUNDRY TECHNOLOGY	MATHEMATICS–II

AERONAUTICAL ENGINEERING (21-A E)	ELECTRICAL AND ELECTRONICS ENGINEERING	AERODYNAMICS-I	AEROSPACE VEHICLE STRUCTURES-I	AIRCRAFT PRODUCTION TECHNOLOGY	FLIGHT MECHANICS-I	INTRODUCTION TO SPACE TECHNOLOGY
INSTRUMENTATION AND CONTROL ENGINEERING (22-I C E)	ENVIRONMENTAL STUDIES	STRUCTURED DIGITAL SYSTEM DESIGN	CONTROL SYSTEMS	PRINCIPLES OF COMMUNICATIONS	ELECTRONIC CIRCUIT ANALYSIS	SENSORS & SIGNAL CONDITIONING
BIOTECHNOLOGY (23-B O T)	ENVIRONMENTAL STUDIES	IMMUNOLOGY	HEAT TRANSFER OPERATIONS	ANALYTICAL METHODS IN BIOTECHNOLOGY	MOLECULAR BIOLOGY & GENETICS	THERMODYNAMICS FOR BIOTECHNOLOGISTS
AUTOMOBILE ENGG. (24 – AME)	ENVIRONMENTAL STUDIES	THERMAL ENGINEERING-I	KINEMATICS OF MACHINERY	MACHINE DRAWING	PRODUCTION TECHNOLOGY	AUTOMOTIVE ENGINES

DATE: 22-10-2020

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CONTROLLER OF EXAMINATIONS

BRANCH	DATE & DAY					
	13-11-2020 FRIDAY	18-11-2020 WEDNESDAY	21-11-2020 SATURDAY	25-11-2020 WEDNESDAY	28-11-2020 SATURDAY	03-12-2020 THURSDAY

MINING ENGINEERING (25 – MIE)	MECHANICS OF FLUIDS AND HYDRAULIC MACHINES	DRILLING AND BLASTING	MECHANICS OF SOLIDS	MACHINE DRAWING AND COMPUTER AIDED GRAPHICS	MINING GEOLOGY	MATHEMATICS–II
MINING MACHINERY (26-MIM)	MECHANICS OF FLUIDS AND HYDRAULIC MACHINES	MINING METHODS AND UNIT OPERATIONS	KINEMATICS OF MACHINERY	MACHINE DRAWING AND COMPUTER AIDED GRAPHICS	IC ENGINES AND GAS TURBINES	MATHEMATICS–II
PETROLIUM ENGG. (27 – PTME)	ENVIRONMENTAL STUDIES	MATHEMATICS-III	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	CHEMICAL ENGINEERING FLUID MECHANICS	PROCESS HEAT TRANSFER	PETROLEUM GEOLOGY

CIVIL & ENVIRONMENTAL ENGINEERING (28-C E E)	ENVIRONMENTAL STUDIES	PROBABILITY AND STATISTICS	BUILDING MATERIALS, CONSTRUCTION & PLANNING	STRUCTURAL ANALYSIS-I	STRENGTH OF MATERIALS-II	HYDRAULICS & HYDRAULIC MACHINERY
MECHANICAL ENGINEERING (MATERIAL SCIENCE & NANO TECHNOLOGY) (29 – MSNT)	MECHANICS OF FLUIDS AND HYDRAULIC MACHINES	CONCEPTS OF NANO SCIENCE & TECHNOLOGY	KINEMATICS OF MACHINERY	MACHINE DRAWING	PRODUCTION TECHNOLOGY	MATHEMATICS-II

DATE: 22-10-2020

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CONTROLLER OF EXAMINATIONS

TIME → FN: 10:30 AM TO 12:30 PM

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BRANCH	DATE & DAY					
		13-11-2020 FRIDAY	18-11-2020 WEDNESDAY	21-11-2020 SATURDAY	25-11-2020 WEDNESDAY	28-11-2020 SATURDAY

AGRICULTURE ENGINEERING (30 - ACE)	SOIL MECHANICS	FARM MACHINERY AND EQUIPMENT-I	HEAT AND MASS TRANSFER	HYDROLOGY	PRINCIPLES OF SOIL SCIENCE AND AGRONOMY	THEORY OF MACHINES
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DATE: 22-10-2020

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CONTROLLER OF EXAMINATIONS



Note:

- (i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.
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EXAMINATION BRANCH

II YEAR B.TECH –II SEMESTER – R16 REGULATION –SUPPLEMENTARY EXAMINATIONS NOVE/DEC-2020

T I M E T A B L E

TIME → FN: 10:30 AM TO 12:30 PM

BRANCH	DATE, SESSION AND DAY					
	13-11-2020	18-11-2020	21-11-2020	25-11-2020	28-11-2020	3-12-2020
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	Business Economic and Financial Analysis	-	Control Systems	Analog Communications	Pulse and Digital Circuits	Switching Theory & Logic Design
ELECTRICAL AND ELECTRONICS ENGINEERING (02- EEE)	Business Economic and Financial Analysis	---	Control Systems	Power Systems - I	Electrical Machines-II	Switching Theory & Logic Design
COMPUTER SCIENCE & ENGINEERING (05- CSE)	Business Economic and Financial Analysis	Computer Organization	Database Management Systems	Operating Systems	Formal Languages and Automata Theory	--

DATE: 22-10-2020

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EXAMINATION BRANCH

II YEAR B.TECH –I SEMESTER – R16 REGULATION –SUPPLEMENTARY EXAMINATIONS NOVE/DEC-2020

T I M E T A B L E

TIME → FN: 10:30 AM TO 12:30 PM

BRANCH	DATE, SESSION AND DAY					
	13-11-2020	18-11-2020	21-11-2020	25-11-2020	28-11-2020	3-12-2020
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	Business Economic and Financial Analysis	-	Control Systems	Analog Communications	Pulse and Digital Circuits	Switching Theory & Logic Design
COMPUTER SCIENCE & ENGINEERING (05- CSE)	Business Economic and Financial Analysis	Computer Organization	Database Management Systems	Operating Systems	Formal Languages and Automata Theory	--
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-EIE)	Business Economic and Financial Analysis	Probability Theory and Stochastic Processes	Control Systems	Digital Logic & Pulse Circuits	Electronic Circuit Analysis	---
BIO-MEDICAL ENGINEERING (11-BME)	Business Economic and Financial Analysis	Biomedical Equipment	==	Digital Logic & Pulse Circuits	Clinical Sciences	Bio Transducers and Applications -

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EXAMINATION BRANCH

II YEAR B.TECH –II SEMESTER – R16 REGULATION –SUPPLEMENTARY EXAMINATIONS NOVE/DEC-2020**T I M E T A B L E**

TIME → FN: 10:30 AM TO 12:30 PM

BRANCH	DATE, SESSION AND DAY					
	13-11-2020 FRIDAY	18-11-2020 WEDNESDAY	21-11-2020 SATURDAY	25-11-2020 WEDNESDAY	28-11-2020 SATURDAY	3-12-2020 THURSDAY
INFORMATION TECHNOLOGY (12-IT)	Business Economic and Financial Analysis	Computer Organization	Database Management Systems	Operating Systems	Formal Languages and Automata Theory	---
MECHANICAL ENGINEERING (MECHATRONICS) (14-MECT)	Business Economic and Financial Analysis	Fluid Mechanics	Kinematics of Machinery	---	Electrical Engineering	Switching Theory & Logic Design
ELECTRONICS AND TELEMATICS ENGINEERING (17-ETM)	Business Economic and Financial Analysis	--	Control Systems	Analog Communications	Pulse and Digital Circuits	Switching Theory & Logic Design

METALLURGY AND MATERIAL ENGINEERING (18- MMT)	Business Economic and Financial Analysis	Mineral Processing	Mechanical Metallurgy	Principles of Extractive Metallurgy	Thermodynamics of Materials	---
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EXAMINATION BRANCH

II YEAR B.TECH –II SEMESTER – R16 REGULATION –SUPPLEMENTARY EXAMINATIONS NOVE/DEC-2020

T I M E T A B L E

TIME → FN: 10:30 AM TO 12:30 PM

BRANCH	DATE, SESSION AND DAY					
	13-11-2020	18-11-2020	21-11-2020	25-11-2020	28-11-2020	3-12-2020
AERONUTICAL ENGINEERING (21- AE)	Business Economic and Financial Analysis	Fundamentals of Structural Analysis	Aircraft Performance	Low Speed Aerodynamics	Control Theory	---
AUTOMOBILE ENGG. (24-AME)	Thermodynamics	Fundamentals of Management	Kinematics of Machinery	Alternative Fuels For Automobiles	Production Technology	---
MINING ENGG. (25-MIE)	Business Economic and Financial Analysis	Mine Mechanization - I	Drilling and Blasting	Mine Surveying	Mine Environmental Engineering - I	---

PETROLIUM ENGG. (27- PTME)	Business Economic and Financial Analysis	--	Petroleum Exploration Methods	Chemical Engineering Fluid Mechanics	Process Heat Transfer	Petroleum Geology
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EXAMINATION BRANCH

II YEAR B.TECH –I SEMESTER – R16 REGULATION – SUPPLEMENTARY EXAMINATIONS NOVE/DEC-2020

T I M E T A B L E

TIME → FN: 10:30 AM TO 12:30

PM

BRANCH	DATE, SESSION AND DAY					
	13-11-2020 FRIDAY	18-11-2020 WEDNESDAY	21-11-2020 SATURDAY	25-11-2020 WEDNESDAY	28-11-2020 SATURDAY	3-12-2020 THURSDAY
CIVIL & ENVIRONMENTAL ENGINEERING (28-C E E)	Business Economic and Financial Analysis	Strength of Materials - II	Building Materials, Construction and Planning	Structural Analysis	Fluid Mechanics - II	---
MECHANICAL ENGINEERING-NANO TECHNOLOGY (MATERIALSCIENCE AND NANO TECHNOLOGY) (29-MSNT)	Business Economic and Financial Analysis	Fluid Mechanics and Hydraulic Machines	Design of Machine Members-I	Dynamics of Machines	Production Technology	---

DATE: 22-10-2020

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**CONTROLLER OF
EXAMINATIONS**

NOTE:

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EXAMINATION BRANCH

II YEAR B.TECH –II SEMESTER – R18 REGULATION REGULAR EXAMINATIONS NOV/DEC-2020

TIME TABLE

TIME → FN: 10.30 AM TO 12.30 PM

BRANCH	DATE, SESSION AND DAY					
	13-11-2020	18-11-2020	21-11-2020	25-11-2020	28-11-2020	3-12-2020
ELECTRICAL AND ELECTRONICS ENGINEERING (02- EEE)	Laplace Transforms, Numerical Methods & Complex variables	Digital Electronics	Control Systems	Power System - I	Electrical Machines – II	---
ELECTRONICS & COMMUNICATIO NS ENGINEERING (04- ECE)	Laplace Transforms, Numerical Methods & Complex Variables	Electromagnetic Fields and Waves	Analog and Digital Communications	Linear IC Applications	Electronic Circuit Analysis	---

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EXAMINATION BRANCH

II YEAR B.TECH –I SEMESTER – R18 REGULATION REGULAR EXAMINATIONS NOV/DEC-2020

T I M E T A B L E

TIME → FN: 10.30 AM TO 12.30 PM

BRANCH	DATE, SESSION AND DAY					
	13-11-2020	18-11-2020	21-11-2020	25-11-2020	28-11-2020	3-12-2020
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	Laplace Transforms, Numerical Methods & Complex Variables	Electromagnetic Fields and Waves	Analog and Digital Communications	Linear IC Applications	Electronic Circuit Analysis	---
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-EIE)	Laplace Transforms, Numerical Methods & Complex Variables	Industrial Instrumentation	Digital System Design	Linear IC Applications	Electronic Circuit Analysis	---

DATE: 22-10-2020

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EXAMINATION BRANCH

II YEAR B.TECH –II SEMESTER – R18 REGULATION REGULAR EXAMINATIONS NOV/DEC-2020

T I M E T A B L E

TIME → FN: 10.30 AM TO 12.30 PM

BRANCH	DATE,					
	13-11-2020 FRIDAY	18-11-2020 WEDNESDAY	21-11-2020 SATURDAY	25-11-2020 WEDNESDAY	28-11-2020 SATURDAY	3-12-2020 THURSDAY
MECHANICAL ENGINEERING (MECHATRONICS) (14- MECT)	Switching Theory and Logic Design	Fluid Mechanics and Heat Transfer	Machine Drawing and Computer Aided Graphics	Kinematics of Machinery	Electrical Engineering	---
METALLURGY AND MATERIAL ENGINEERING (18- MMT)	Basic Electrical and Electronics Engineering	Phase Transformations	Mechanical Metallurgy	Principles of Extractive Metallurgy	Iron and Steel Making	---

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EXAMINATION BRANCH

II YEAR B.TECH –I SEMESTER – R18 REGULATION REGULAR EXAMINATIONS NOV/DEC-2020

T I M E T A B L E

TIME → FN: 10.30 AM TO 12.30 PM

BRANCH	DATE, SESSION AND DAY					
	13-11-2020	18-11-2020	21-11-2020	25-11-2020	28-11-2020	3-12-2020
AERONUTICAL ENGINEERING (21- AE)	Probability Distributions and Numerical Methods	Low Speed Aerodynamics	Aircraft Materials and Production	Analysis of Aircraft Structures	Aero-Thermodynamics	---
MINING ENGG. (25-MNE)	Basic Electrical and Electronics Engineering	Mining Geology	Mine Mechanization - I	Drilling and Blasting	Mine Environmental Engineering - I	---
PETROLIUM ENGG. (27- PTME)	Elements of Mechanical Engineering	---	Petroleum Exploration Methods	Chemical Engineering Fluid Mechanics	Process Heat Transfer	Petroleum Geology

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EXAMINATION BRANCH

II YEAR B.TECH.-II SEMESTER –R18, R16,R15,R13,R09 REGULATION- REGULAR/SUPPLEMENTARY EXAMINATIONS NOV/DEC-2020**TIME TABLE FOR SUBSTITUTE SUBJECTS FOR READMITTED STUDENTS****TIME TABLE**

Branch	13-11-2020 FRIDAY AN: 2:30 PM TO 4:30 PM	18-11-2020 WEDNESDAY AN: 2:30 PM TO 4:30 PM	21-11-2020 SATURDAY AN: 2:30 PM TO 4:30 PM	25-11-2020 WEDNESDAY AN: 2:30 PM TO 4:30 PM	28-11-2020 SATURDAY AN: 2:30 PM TO 4:30 PM
CIVIL ENGINEERING-01	Building Material Construction And Planning (R16)	-	Engineering Geology (R18)	---	-----
	Remote sensing and GIS (R18)				
	Surveying & Geomatics (R18)				
ELECTRICAL AND ELECTRONICS ENGINEERING~02	Database Management Systems~(R09)	-	--	--	-----
MECHANICAL ENGINEERING~03	Kinematics Of Machinery~ (R16)	--	--	Machine drawing (R18)	-----
	Production Technology (R18)				
	Total quality management (R18)				
ELECTRONICS AND COMMUNICATION ENGINEERING~04	Switching Theory And Logic Design~(R13)	--	--	--	---
	Switching Theory And Logic Design~(R15)				
	Analog Electronics~(R16)				
COMPUTER SCIENCE & ENGINEERING (05- CSE)	---	Computer Oriented Statistical Methods (R18)	--	-----	Computer Organization And Architecture (R18)

INFORMATION TECHNOLOGY~12	Probability & Statistics~(R13)	---	--	--	--
MECHANICAL ENGINEERING (MECHATRONICS) (14- MECT)	Probability & Statistics~(R13)	---	--	--	-
	Mathmatics-IV (R16)				
METALLURGY AND MATERIAL ENGINEERING (18- MME)	Mineral processing (R18)	--	--	--	-
	Mechanics of solids and mechanics of fluids (R18)				

DATE: 22-10-2020

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CONTROLLER OF EXAMINATIONS**

NOTE:-

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KUKATPALLY-HYDERABAD-500085

EXAMINATION BRANCH

III YEAR B.TECH-II SEMESTER -R09 REGULATION-SUPPLEMENTARY EXAMINATIONS NOV/DEC-2020

T I M E T A B L E

TIME → FN: 10.30 AM TO 12.30 PM

COURSE	12-11-2020 THURSDAY	17-11-2020 TUESDAY	20-11-2020 FRIDAY	24-11-2020 TUESDAY	27-11-2020 FRIDAY	02-12-2020 WEDNESDAY	05-12-2020 SATURDAY
CIVIL ENGINEERING-01	DESIGN OF STEEL STRUCTURES	ENVIRONMENTAL ENGINEERING	WATER RESOURCES ENGINEERING II	GEOTECHNICAL ENGINEERING II	TRANSPORTATION ENGINEERING	INTELLECTUAL PROPERTY RIGHTS URBAN DISASTER INTELLIGENT CONTROLS CONSTRUCTION TECHNOLOGY AND PROJECT MANAGEMENT	
ELECTRICAL AND ELECTRONICS ENGINEERING-02	ELECTRICAL MEASUREMENTS	POWER SEMICONDUCTOR DRIVES	ENVIRONMENTAL STUDIES	MICROPROCESSORS & MICROCONTROLLERS	COMPUTER METHODS IN POWER SYSTEMS	INTELLECTUAL PROPERTY RIGHTS RENEWABLE ENERGY SOURCES NANO TECHNOLOGY	
MECHANICAL ENGINEERING-03	INDUSTRIAL MANAGEMENT	FINITE ELEMENT METHODS	REFRIGERATION AND AIR CONDITIONING	DESIGN OF MACHINE MEMBERS II	HEAT TRANSFER	AUTOMOBILE ENGINEERING ENGINEERING OPTIMIZATION NANO TECHNOLOGY	
ELECTRONICS AND COMMUNICATION ENGINEERING-04	DIGITAL COMMUNICATIONS	DIGITAL SIGNAL PROCESSING		MICROPROCESSORS & MICROCONTROLLERS	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	OBJECT ORIENTED PROGRAMMING OPERATING SYSTEMS NANO TECHNOLOGY	
COMPUTER SCIENCE AND ENGINEERING-05	---	VLSI DESIGN	COMPILER DESIGN	OBJECT ORIENTED ANALYSIS AND DESIGN	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	WEB TECHNOLOGIES	NETWORK SECURITY

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EXAMINATION BRANCH

III YEAR B.TECH-II SEMESTER -R09 REGULATION-SUPPLEMENTARY EXAMINATIONS NOV/DEC-2020

T I M E T A B L E

TIME → FN: 10.30 AM TO 12.30 PM

COURSE	12-11-2020 THURSDAY	17-11-2020 TUESDAY	20-11-2020 FRIDAY	24-11-2020 TUESDAY	27-11-2020 FRIDAY	02-12-2020 WEDNESDAY	05-12-2020 SATURDAY
CHEMICAL ENGINEERING~08	CHEMICAL TECHNOLOGY	MASS TRANSFER OPERATIONS II	CHEMICAL REACTION ENGINEERING II	CHEMICAL ENGINEERING MATHEMATICS	MATERIAL SCIENCE FOR CHEMICAL ENGINEERING	CORROSION ENGINEERING	
						BIOCHEMICAL ENGINEERING	
						PLASTICS MATERIALS	
ELECTRONICS AND INSTRUMENTATION ENGINEERING~10	MANAGEMENT SCIENCE	INSTRUMENTATION PRACTICES IN INDUSTRIES	PROCESS CONTROL INSTRUMENTATION	MICROPROCESSORS & MICROCONTROLLERS		NANO TECHNOLOGY	
						BIOTECHNOLOGY	
						COMPUTER ORGANIZATION	
BIO-MEDICAL ENGINEERING~11	BIOLOGICAL CONTROL SYSTEMS	BIOMEDICAL SIGNAL PROCESSING	MEDICAL IMAGING TECHNIQUES	BIOMEDICAL EQUIPMENT		INTELLECTUAL PROPERTY RIGHTS	
						HOSPITAL SYSTEM MANAGEMENT	
						NANO TECHNOLOGY	
INFORMATION TECHNOLOGY~12	COMPUTER GRAPHICS	EMBEDDED SYSTEMS	DATA WAREHOUSING AND DATA MINING	E1 COMPUTER FORENSICS	OPERATIONS RESEARCH	WEB TECHNOLOGIES	NETWORK SECURITY
					INTELLECTUAL PROPERTY RIGHTS AND CYBER LAW		
MECHANICAL ENGINEERING -MECHATRONICS-14	INDUSTRIAL MANAGEMENT		MECHANICAL MEASUREMENTS AND CONTROL SYSTEMS	ANALOG AND DIGITAL I.C. APPLICATIONS		ENGINEERING OPTIMIZATION	CAD CAM
						AUTOMOBILE ENGINEERING	
						NANO TECHNOLOGY	
ELECTRONICS AND TELEMATICS ENGINEERING~17	TELECOMMUNICATION SWITCHNG SYSTEMS	COMPUTER NETWORKS		MICROPROCESSORS & MICROCONTROLLERS	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	OBJECT ORIENTED PROGRAMMING	
						OPERATING SYSTEMS	
						NANO TECHNOLOGY	

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EXAMINATION BRANCH

III YEAR B.TECH-II SEMESTER -R09 REGULATION-SUPPLEMENTARY EXAMINATIONS NOV/DEC-2020

T I M E T A B L E

TIME → FN: 10.30 AM TO 12.30 PM

COURSE	12-11-2020 THURSDAY	17-11-2020 TUESDAY	20-11-2020 FRIDAY	24-11-2020 TUESDAY	27-11-2020 FRIDAY	02-12-2020 WEDNESDAY	05-12-2020 SATURDAY
METALLURGICAL AND MATERIALS ENGINEERING~18	MECHANICAL WORKING OF METALS	FOUNDRY TECHNOLOGY	POWDER METALLURGY	OPERATIONS RESEARCH FOR MMT	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	INTELLECTUAL PROPERTY RIGHTS	PROBABILITY & STATISTICS CAD CAM
ELECTRONICS AND COMPUTER ENGINEERING~19	MANAGEMENT SCIENCE	PRINCIPLES OF COMMUNICATIONS	DATA WAREHOUSING AND DATA MINING	MICROPROCESSORS & MICROCONTROLLERS		INTELLECTUAL PROPERTY RIGHTS NANO TECHNOLOGY EMBEDDED SYSTEMS	
MECHANICAL ENGINEERING - PRODUCTION~20	INDUSTRIAL MANAGEMENT	FINITE ELEMENT METHODS	TOOLING FOR PRODUCTION	DESIGN OF MACHINE MEMBERS II	HEAT TRANSFER	COMPOSITE MATERIALS ENGINEERING OPTIMIZATION NANO TECHNOLOGY	
AERONAUTICAL ENGINEERING~21	COMPUTATIONAL AERODYNAMICS	FINITE ELEMENT METHODS	CONCEPTUAL DESIGN OF FLIGHT VEHICLES	AEROSPACE PROPULSION II	AIRCRAFT SYSTEMS	NANO TECHNOLOGY ENGINEERING OPTIMIZATION	PROBABILITY & STATISTICS
INSTRUMENTATION AND CONTROL ENGINEERING~22	MANAGEMENT SCIENCE	ANALYTICAL INSTRUMENTATION	PROCESS CONTROL INSTRUMENTATION	MICROPROCESSORS & MICROCONTROLLERS		COMPUTER ORGANIZATION NANO TECHNOLOGY BIOTECHNOLOGY	
BIO-TECHNOLOGY~23	PLANT BIOTECHNOLOGY	HEAT TRANSFER IN BIOPROCESSES	INSTRUMENTATION AND PROCESS CONTROL	IMMUNOLOGY		COMPUTER ORGANIZATION ARTIFICIAL NEURAL NETWORKS BIOINFORMATICS	PROBABILITY & STATISTICS
AUTOMOBILE ENGINEERING~24	INDUSTRIAL MANAGEMENT	AUTO AIR CONDITIONING	NUMERICAL METHODS	AUTOMOTIVE ELECTRICAL AND AUTOTRONICS	HEAT TRANSFER	NANO TECHNOLOGY ENGINEERING OPTIMIZATION ROBOTICS	

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EXAMINATION BRANCH

III YEAR B.TECH-II SEMESTER -R09 REGULATION-SUPPLEMENTARY EXAMINATIONS NOV/DEC-2020

T I M E T A B L E

TIME → FN: 10.30 AM TO 12.30 PM

OURSE	12-11-2020 THURSDAY	17-11-2020 TUESDAY	20-11-2020 FRIDAY	24-11-2020 TUESDAY	27-11-2020 FRIDAY	02-12-2020 WEDNESDAY	05-12-2020 SATURDAY
MINING ENGINEERING~25	INDUSTRIAL MANAGEMENT	MINE SURVEYING II	UNDERGROUND METAL MINING TECHNOLOGY	MINE ENVIRONMENTAL ENGINEERING II	MINE MECHANISATION II	MINE ECONOMICS	
MINING MACHINERY~26	INDUSTRIAL MANAGEMENT	FLUID POWER AND CONTROL	OPEN CAST DRILLING AND PRODUCTION EQUIPMENT	INSTRUMENTATION AND CONTROL SYSTEM ENGINEERING	BULK SOLIDS HANDLING EQUIPMENT	MECHANTRONICS	
PETROLEUM~27	WELL COMPLETIONS AND TESTING	RESERVOIR ENGINEERING	PETROLEUM PRODUCTION ENGINEERING	NATURAL GAS ENGINEERING	SURFACE PRODUCTION OPERATIONS	NATURAL GAS PROCESSING MASS TRANSFER OPERATION COAL BED METHANE HYDRATES	
CIVIL AND ENVIRONMENTAL ENGINEERING~28	DESIGN OF STEEL STRUCTURES	ENGINEERING GEOLOGY	WATER RESOURCES ENGINEERING II	GEOTECHNICAL ENGINEERING II	TRANSPORTATION ENGINEERING	INTELLECTUAL PROPERTY RIGHTS CONSTRUCTION TECHNOLOGY AND PROJECT MANAGEMENT URBAN DISASTER INTELLIGENT CONTROL SYSTEMS	
MATERIAL SCIENCE AND NANO TECHNOLOGY~29	INDUSTRIAL MANAGEMENT	FINITE ELEMENT METHODS	MACHINE DESIGN	CHARACTERIZATION TECHNIQUE OF NANO MATERIALS	HEAT TRANSFER	ROBOTICS CNC TECHNOLOGY AUTOMOBILE ENGINEERING	
AGRICULTURE ENGINEERING~30	IRRIGATION AND DRAINAGE ENGINEERING	TRACTOR SYSTEMS AND CONTROL	DESIGN OF SOIL AND WATER CONSERVATION STRUCTURES	DAIRY AND FOOD ENGINEERING	THEORY OF STRUCTURES	INTELLECTUAL PROPERTY RIGHTS OPERATIONS RESEARCH DESIGN OF TRACTORS	

DATE:22-10-2020

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EXAMINATION BRANCH

III YEAR B.TECH-II SEMESTER – R13 REGULATION - SUPPLEMENTARY EXAMINATIONS NOV/DEC-2020

T I M E T A B L E

TIME → FN:10.30 AM TO 12.30 PM

COURSE	12-11-2020 THURSDAY	17-11-2020 TUESDAY	20-11-2020 FRIDAY	24-11-2020 TUESDAY	27-11-2020 FRIDAY	2-12-2020 WEDNESDAY
CIVIL ENGINEERING (01- CE)	TRANSPORTATION ENGINEERING-I	STRUCTURAL ANALYSIS-II	STEEL STRUCTURES DESIGN AND DRAWING	FOUNDATION ENGINEERING	ENVIRONMENTAL ENGINEERING	GROUND IMPROVEMENT TECHNIQUES
						GROUND WATER HYDROLOGY
						PRINCIPLES OF ENTREPRENEURSHIP
						ELEMENTS OF EARTHQUAKE ENGINEERING
						ENVIRONMENTAL IMPACT ASSESSMENT
ELECTRICAL AND ELECTRONICS ENGINEERING (02 - EEE)	ENVIRONMENTAL STUDIES	COMPUTER METHODS IN POWER SYSTEMS	ELECTRICAL AND ELECTRONICS INSTRUMENTATION	STATIC DRIVES	MICROPROCESSORS AND INTERFACING DEVICES	HUMAN VALUES AND PROFESSIONAL ETHICS
						INTELLECTUAL PROPERTY RIGHTS
						DISASTER MANAGEMENT

DATE: 22-10-2020

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BRANCH	DATE & DAY					
	12-11-2020 THURSDAY	17-11-2020 TUESDAY	20-11-2020 FRIDAY	24-11-2020 TUESDAY	27-11-2020 FRIDAY	2-12-2020 WEDNESDAY
MECHANICAL ENGINEERING (03 - ME)	DESIGN OF MACHINE MEMBERS-II	FINITE ELEMENT METHODS	HEAT TRANSFER	REFRIGERATION AND AIR CONDITIONING	AUTOMOBILE ENGINEERING	HUMAN VALUES AND PROFESSIONAL ETHICS
						INTELLECTUAL PROPERTY RIGHTS
						DISASTER MANAGEMENT
ELECTRONICS & COMMUNICATIONS ENGINEERING (04 - ECE)	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	DIGITAL COMMUNICATIONS	DIGITAL SIGNAL PROCESSING	MICROPROCESSORS AND MICROCONTROLLERS	VLSI DESIGN	HUMAN VALUES AND PROFESSIONAL ETHICS
						INTELLECTUAL PROPERTY RIGHTS
						DISASTER MANAGEMENT)
COMPUTER SCIENCE & ENGINEERING (05 - CSE)	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	WEB TECHNOLOGIES	SOFTWARE TESTING METHODOLOGIES	INFORMATION SECURITY	OBJECT ORIENTED ANALYSIS AND DESIGN	DISTRIBUTED SYSTEMS
						INTRODUCTION TO ANALYTICS
						INFORMATION SECURITY MANAGEMENT

DATE: 22-10-2020

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BRANCH	DATE & DAY					
	12-11-2020 THURSDAY	17-11-2020 TUESDAY	20-11-2020 FRIDAY	24-11-2020 TUESDAY	27-11-2020 FRIDAY	2-12-2020 WEDNESDAY
CHEMICAL ENGINEERING (08 - CHEM)	CHEMICAL ENGINEERING MATHEMATICS	CHEMICAL ENGINEERING PLANT DESIGN AND ECONOMICS	MASS TRANSFER OPERATIONS–II	CHEMICAL REACTION ENGINEERING-II	ORGANIC CHEMICAL TECHNOLOGY	HUMAN VALUES AND PROFESSIONAL ETHICS
						DISASTER MANAGEMENT
						INTELLECTUAL PROPERTY RIGHTS
ECTRONICS AND INSTRUMENTATI ON ENGINEERING (10 - EIE)	PROCESS CONTROL INSTRUMENTATION	MANAGEMENT SCIENCE	DIGITAL SIGNAL PROCESSING	MICROPROCESSORS & COMPUTER ORGANIZATION	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	HUMAN VALUES AND PROFESSIONAL ETHICS
						INTELLECTUAL PROPERTY RIGHTS
						DISASTER MANAGEMENT

DATE: 22-10-2020

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BRANCH	DATE & DAY					
	12-11-2020 THURSDAY	17-11-2020 TUESDAY	20-11-2020 FRIDAY	24-11-2020 TUESDAY	27-11-2020 FRIDAY	2-12-2020 WEDNESDAY
BIO -MEDICAL ENGINEERING (11 - BME)	BIOMEDICAL EQUIPMENT-II	BIO FLUIDS AND MECHANICS	BIOLOGICAL CONTROL SYSTEMS	MICROPROCESSORS AND MICROCONTROLLERS	MEDICAL IMAGE ACQUISITION TECHNIQUES	HUMAN VALUES AND PROFESSIONAL ETHICS
						INTELLECTUAL PROPERTY RIGHTS
						DISASTER MANAGEMENT
INFORMATION TECHNOLOGY (12 -IT)	DATA WARE HOUSING AND DATA MINING	WEB TECHNOLOGIES	SOFTWARE TESTING METHODOLOGIES	CLOUD COMPUTING	OBJECT ORIENTED ANALYSIS AND DESIGN	HUMAN VALUES AND PROFESSIONAL ETHICS
						INTELLECTUAL PROPERTY RIGHTS
						DISASTER MANAGEMENT
						INTRODUCTION TO ANALYTICS
						INFORMATION SECURITY MANAGEMENT

DATE: 22-10-2020

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BRANCH	DATE & DAY					
	12-11-2020 THURSDAY	17-11-2020 TUESDAY	20-11-2020 FRIDAY	24-11-2020 TUESDAY	27-11-2020 FRIDAY	2-12-2020 WEDNESDAY
MECHATRONICS (14 - MECT)	MECHANICAL MEASUREMENTS AND CONTROL SYSTEMS	CAD/CAM	ANALOG AND DIGITAL I.C. APPLICATIONS	INDUSTRIAL MANAGEMENT	AUTOMOBILE ENGINEERING	HUMAN VALUES AND PROFESSIONAL ETHICS
						INTELLECTUAL PROPERTY RIGHTS
						DISASTER MANAGEMENT
ELECTRONICS AND TELEMATICS ENGINEERING (17 – ETM)	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	TELECOMMUNICATIO N SWITCHING SYSTEMS AND NETWORKS	COMPUTER NETWORKS	MICROPROCESSORS AND MICROCONTROLLER S	VLSI DESIGN	HUMAN VALUES AND PROFESSIONAL ETHICS
						INTELLECTUAL PROPERTY RIGHTS
						DISASTER MANAGEMENT

DATE: 22-10-2020

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BRANCH	DATE & DAY					
	12-11-2020 THURSDAY	17-11-2020 TUESDAY	20-11-2020 FRIDAY	24-11-2020 TUESDAY	27-11-2020 FRIDAY	2-12-2020 WEDNESDAY
METALLURGY AND MATERIAL TECHNOLOGY (18 - MMT)	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	MECHANICAL WORKING OF METALS	STEEL MAKING	POWDER METALLURGY	FOUNDRY TECHNOLOGY	HUMAN VALUES AND PROFESSIONAL ETHICS
						INTELLECTUAL PROPERTY RIGHTS
						DISASTER MANAGEMENT
ELECTRONICS AND COMPUTER ENGINEERING (19 – ECOMP.E)	COMPLIER DESIGN	MANAGEMENT SCIENCE	DATA COMMUNICATION	MICROPROCESSORS AND MICROCONTROLLERS	MULTIMEDIA TECHNOLOGIES	HUMAN VALUES AND PROFESSIONAL ETHICS
						INTELLECTUAL PROPERTY RIGHTS
						DISASTER MANAGEMENT

DATE: 22-10-2020

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BRANCH	DATE & DAY					
	12-11-2020 THURSDAY	17-11-2020 TUESDAY	20-11-2020 FRIDAY	24-11-2020 TUESDAY	27-11-2020 FRIDAY	2-12-2020 WEDNESDAY
PRODUCTION ENGINEERING (MECHANICAL) (20 – MEP)	DESIGN OF MACHINE MEMBERS-II	FINITE ELEMENT METHODS	HEAT TRANSFER	INDUSTRIAL MANAGEMENT	METAL CUTTING AND TOOL DESIGN	HUMAN VALUES AND PROFESSIONAL ETHICS
						INTELLECTUAL PROPERTY RIGHTS
						DISASTER MANAGEMENT
AERONAUTICAL ENGINEERING (21-AE)	AERO SPACE PROPULSION-II	FINITE ELEMENT METHODS	AIRCRAFT SYSTEMS	COMPUTATIONAL AERODYNAMICS	CONCEPTUAL DESIGN OF FLIGHT VEHICLES	HUMAN VALUES AND PROFESSIONAL ETHICS
						INTELLECTUAL PROPERTY RIGHTS
						DISASTER MANAGEMENT

DATE: 22-10-2020

BRANCH	DATE & DAY					
	12-11-2020 THURSDAY	17-11-2020 TUESDAY	20-11-2020 FRIDAY	24-11-2020 TUESDAY	27-11-2020 FRIDAY	2-12-2020 WEDNESDAY
INSTRUMENTATION AND CONTROL ENGINEERING (22-ICE)	PROCESS CONTROL INSTRUMENTATION	MANAGEMENT SCIENCE	VIRTUAL INSTRUMENTATION	PROBABILITY AND STATISTICS	VLSI DESIGN	HUMAN VALUES AND PROFESSIONAL ETHICS
						INTELLECTUAL PROPERTY RIGHTS
						DISASTER MANAGEMENT
BIO-TECHNOLOGY (23-BT)	INSTRUMENTATION AND PROCESS CONTROL	PLANT BIO TECHNOLOGY	BIOPROCESS ENGINEERING	PROBABILITY AND STATISTICS	INDUSTRIAL AND ENVIRONMENTAL BIOTECHNOLOGY	HUMAN VALUES AND PROFESSIONAL ETHICS
					COMPUTER ORGANIZATION	INTELLECTUAL PROPERTY RIGHTS
					COMPUTATIONAL BIOLOGY	DISASTER MANAGEMENT

DATE: 22-10-2020

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BRANCH	DATE & DAY					
	12-11-2020 THURSDAY	17-11-2020 TUESDAY	20-11-2020 FRIDAY	24-11-2020 TUESDAY	27-11-2020 FRIDAY	2-12-2020 WEDNESDAY
AUTOMOBILE ENGINEERING (24-AME)	DESIGN OF MACHINE MEMBERS-II	MATHEMATICS-II	HEAT TRANSFER	INDUSTRIAL MANAGEMENT	AUTO MOBILE AIR CONDITIONING	HUMAN VALUES AND PROFESSIONAL ETHICS
						INTELLECTUAL PROPERTY RIGHTS
						DISASTER MANAGEMENT
MINING ENGINEERING (25 – MIE)	MINE SURVEYING-II	MINE ENVIRONMENTAL ENGINEERING-II	MINE MECHANISATION-II	INDUSTRIAL MANAGEMENT	UNDERGROUND METAL MINING TECHNOLOGY	HUMAN VALUES AND PROFESSIONAL ETHICS
						INTELLECTUAL PROPERTY RIGHTS
						DISASTER MANAGEMENT

DATE: 22-10-2020

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TIME → FN:10.30 AM TO 12.30 PM

BRANCH	DATE & DAY					
	12-11-2020 THURSDAY	17-11-2020 TUESDAY	20-11-2020 FRIDAY	24-11-2020 TUESDAY	27-11-2020 FRIDAY	2-12-2020 WEDNESDAY
MINING MACHINERY (26-MIM)	FLUID POWER AND CONTROL	BULK SOLIDS HANDLING EQUIPMENT	INSTRUMENTATION AND CONTROL SYSTEM ENGINEERING	INDUSTRIAL MANAGEMENT	OPEN CAST DRILLING AND PRODUCTION EQUIPMENT	HUMAN VALUES AND PROFESSIONAL ETHICS
						INTELLECTUAL PROPERTY RIGHTS
						DISASTER MANAGEMENT
PETROLIUM ENGG. (27 – PTME)	PETROLEUM PRODUCTION ENGINEERING & DESIGN	PETROLEUM RESERVOIR ENGINEERING	PIPELINE ENGINEERING	SURFACE PRODUCTION OPERATIONS	WELL COMPLETIONS	HUMAN VALUES AND PROFESSIONAL ETHICS
						INTELLECTUAL PROPERTY RIGHTS
						DISASTER MANAGEMENT

DATE: 22-10-2020

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BRANCH	DATE & DAY					
	12-11-2020 THURSDAY	17-11-2020 TUESDAY	20-11-2020 FRIDAY	24-11-2020 TUESDAY	27-11-2020 FRIDAY	2-12-2020 WEDNESDAY
CIVIL AND ENVIRONMENTAL ENGINEERING (28-CEE)	ENGINEERING GEOLOGY	STRUCTURAL ANALYSIS-II	STEEL STRUCTURES DESIGN AND DRAWING	FOUNDATION ENGINEERING	WATER RESOURCES ENGINEERING-II	PRINCIPLES OF ENTREPRENEURSHIP
						ENVIRONMENTAL CHEMISTRY
						FUNDAMENTALS OF ECOLOGY
						GROUND WATER HYDROLOGY
MATERIAL SCIENCE AND NANO TECHNOLOGY (29-MSNT)	CHARACTERIZATION OF NANO MATERIALS	FINITE ELEMENT METHODS	HEAT TRANSFER	INDUSTRIAL MANAGEMENT	SYNTHESIS OF NANO MATERIALS	HUMAN VALUES AND PROFESSIONAL ETHICS
						INTELLECTUAL PROPERTY RIGHTS
						DISASTER MANAGEMENT

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DATE: 22-10-2020

BRANCH	DATE & DAY					
	12-11-2020 THURSDAY	17-11-2020 TUESDAY	20-11-2020 FRIDAY	24-11-2020 TUESDAY	27-11-2020 FRIDAY	2-12-2020 WEDNESDAY
AGRICULTURE ENGINEERING (30-ACE)	DAIRY AND FOOD ENGINEERING	DESIGN OF SOIL AND WATER CONSERVATION STRUCTURES	IRRIGATION AND DRAINAGE ENGINEERING	THEORY OF STRUCTURES	TRACTOR SYSTEMS AND CONTROL	HUMAN VALUES AND PROFESSIONAL ETHICS
						INTELLECTUAL PROPERTY RIGHTS
						DISASTER MANAGEMENT
COMPUTER SCIENCE AND TECHNOLOGY (31-CST)	DATA WARE HOUSING AND DATA MINING	WEB TECHNOLOGIES	SOFTWARE TESTING METHODOLOGIES	CLOUD COMPUTING	OBJECT ORIENTED ANALYSIS AND DESIGN	HUMAN VALUES AND PROFESSIONAL ETHICS
						INTELLECTUAL PROPERTY RIGHTS
						DISASTER MANAGEMENT

DATE: 22-10-2020

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CONTROLLER OF EXAMINATIONS**Note:**

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EXAMINATION BRANCH

III YEAR B.TECH.-II SEMESTER – R16, R13 REGULATION- SUPPLEMENTARY EXAMINATIONS NOV/DEC-2020

TIME TABLE FOR SUBSTITUTE SUBJECTS FOR READMITTED STUDENTS

T I M E T A B L E

BRANCH	04-12-2020 FRIDAY : AN:2:30 AM TO 4:30 PM	05-12-2020 SATURDAY: FN 10:30 AM TO 12:30 PM
CIVIL ENGINEERING-01	Ground Improvement Techniques(R13)	Disaster Management(R13)
	Fundamentals of Management (R16)	
ELECTRICAL AND ELECTRONICS ENGINEERING (02 – EEE)	Electrical Measurements & Instrumentation	---
MECHANICAL ENGINEERING (03 - ME)	Analog and Digital I.C. Applications	Fundamentals of Management
	Computer Organization	
	Database Management Systems	
	Disaster Management	
	Electrical Engineering Materials	
	Electronic Measurements and Instrumentation	
	Environmental Engineering	
	Fabrication Processes	
	Fundamentals of Engineering Materials	
	Intellectual Property Rights	
	Introduction to Mining Technology	
	Introduction to Space Technology	
	Materials Characterization Techniques	
	Materials Science and Engineering	
	Nanotechnology	
	Non destructive Testing Methods	
	Non-Conventional Power Generation	
	Operating Systems	
Principles of Electronic Communications		
Reliability Engineering		
Renewable Energy Sources		
Scripting Languages		

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EXAMINATION BRANCH

III YEAR B.TECH.-II SEMESTER – R16, R13 REGULATION- SUPPLEMENTARY EXAMINATIONS NOV/DEC-2020

TIME TABLE FOR SUBSTITUTE SUBJECTS FOR READMITTED STUDENTS

T I M E T A B L E

<i>BRANCH</i>	04-12-2020 FRIDAY : AN:2:30 AM TO 4:30 PM	05-12-2020 SATURDAY: FN 10:30 AM TO 12:30 PM
ELECTRONICS & COMMUNICATIONS ENGINEERING (04 - ECE)	--	Business Economics And Financial Analysis
COMPUTER SCIENCE & ENGINEERING (05 - CSE)	--	Scripting Languages (R16)
INFORMATION TECHNOLOGY (12 -IT)	---	Scripting Languages (R16)
MECHATRONICS (14 - MECT)	---	Mechanical Measurements and Control Systems

DATE:22-10-2020

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EXAMINATION BRANCH

IV YEAR B.TECH-II SEMESTER -R09 REGULATION- ADVANCED SUPPLEMENTARY EXAMINATIONS DEC- 2020

TIMETABLE

TIME → FN: 10.30 AM TO 12.30 PM

COURSE	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
CIVIL ENGINEERING~01	MANAGEMENT SCIENCE	REHABILITATION AND RETROFITTING OF STRUCTURES	DATA BASE MANAGEMENT SYSTEMS	-----	DESIGN AND DRAWING OF IRRIGATION STRUCTURES
			PRESTRESSED CONCRETE		
			STRUCTURES		
			AIRPORT PLANNING AND DESIGN		
			GROUND IMPROVEMENT TECHNIQUES		
ELECTRICAL AND ELECTRONICS ENGINEERING~02	HVDC TRANSMISSION	ADVANCED CONTROL SYSTEMS	LINEAR SYSTEMS ANALYSIS	E1 EHV AC TRANSMISSION	NEURAL NETWORKS AND FUZZY LOGIC
			COMPUTER SYSTEM ORGANIZATION		
			RELIABILITY ENGINEERING AND APPLICATION TO POWER SYSTEMS		
MECHANICAL ENGINEERING~03	PRODUCTION PLANNING AND CONTROL	MAINTENANCE AND SAFETY ENGINEERING	GAS DYNAMICS	-----	PLANT LAYOUT AND MATERIAL HANDLING
			JET PROPULSION AND ROCKET ENGINEERING		
			RELIABILITY ENGINEERING		
			ARTIFICIAL NEURAL NETWORKS		
			COMPUTATIONAL FLUID DYNAMICS		
			RENEWABLE ENERGY SOURCES		
ELECTRONICS AND COMMUNICATION ENGINEERING~04	RADAR SYSTEMS SPREAD SPECTRUM COMMUNICATIONS NETWORK SECURITY	BIOMEDICAL INSTRUMENTATION	DIGITAL DESIGN THROUGH VERILOG HDL PATTERN RECOGNITION RF CIRCUIT DESIGN	WIRELESS COMMUNICATION AND NETWORKS	INTERNETWORKING
		SATELLITE COMMUNICATIONS			
		CELLULAR AND MOBILE COMMUNICATIONS			
		ARTIFICIAL NEURAL NETWORKS			
COMPUTER SCIENCE AND ENGINEERING~05	MANAGEMENT SCIENCE	WEB SERVICES	DATABASE SECURITY STORAGE AREA NETWORKS	ADHOC AND SENSOR NETWORKS	MULTIMEDIA AND RICH INTERNET APPLICATION
		SEMANTIC WEB AND SOCIAL NETWORKS			
		SCRIPTING LANGUAGES			
		EMBEDDED SYSTEMS			

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IV YEAR B.TECH-II SEMESTER -R09 REGULATION- ADVANCED SUPPLEMENTARY EXAMINATIONS DEC- 2020

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T I M E → FN: 10.30 AM TO 12:30 PM

COURSE	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
CHEMICAL ENGINEERING~08	INDUSTRIAL POLLUTION CONTROL ENGINEERING	FLUIDIZATION ENGINEERING PLANT DESIGN AND ECONOMICS	DESIGN AND ANALYSIS OF EXPERIMENTS OPTIMIZATION OF CHEMICAL PROCESSES TECHNOLOGY OF PHARMACEUTICALS AND FINE CHEMICALS	MEMBRANE TECHNOLOGY	
ELECTRONICS AND INSTRUMENTATION ENGINEERING~10	VIRTUAL INSTRUMENTATION ADAPTIVE CONTROL SYSTEMS	POWER PLANT INSTRUMENTATION ARTIFICIAL NEURAL NETWORKS ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	PC BASED INSTRUMENTATION	RELIABILITY ENGINEERING	
BIO-MEDICAL ENGINEERING~11	PHYSIOLOGICAL SYSTEMS MODELING BIOMATERIALS TRANSPRTATIONS PHENOMENA IN LIVING SYSTEMS	QUANTITATIVE ENGINEERING PHYSIOLOGY ROBOTICS AND AUTOMATION MEDICAL INFORMATICS		RELIABILITY ENGINEERING	
INFORMATION TECHNOLOGY~12	MANAGEMENT SCIENCE	MIDDLEWARE TECHNOLOGIES E COMMERCE WEB SERVICES	DESIGN PATTERNS DISTRIBUTED SYSTEMS CLOUD COMPUTING STORAGE AREA NETWORKS	ADHOC AND SENSOR NETWORKS	
MECHANICAL ENGINEERING -MECHATRONICS-14	PRODUCTION PLANNING AND CONTROL PLANT ENGINEERING AND MAINTENANCE CONCURRENT ENGINEERING	MATHEMATICAL MODELING AND SIMULATION OPERATING SYSTEMS ARTIFICIAL NEURAL NETWORKS PRINCIPLES OF ENTREPRENEURSHIP		MEMS DESIGN	AUTOMATION IN MANUFACTURING

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IV YEAR B.TECH-II SEMESTER -R09 REGULATION-ADVANCED SUPPLEMENTARY EXAMINATIONS DEC -2020

T I M E T A B L E

T I M E → FN: 10.30 AM TO 12:30 PM

COURSE	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
ELECTRONICS AND TELEMATICS ENGINEERING~17	NETWORK SECURITY	MICROWAVE ENGINEERING	RF CIRCUIT DESIGN DIGITAL DESIGN THROUGH VERILOG HDL PATTERN RECOGNITION	WIRELESS COMMUNICATION AND NETWORKS	INTERNETWORKING
	RADAR SYSTEMS	CELLULAR AND MOBILE COMMUNICATIONS			
	WIRELESS SENSOR NETWORKS	BIOMEDICAL INSTRUMENTATION			
		SATELLITE COMMUNICATIONS			
METALLURGICAL AND MATERIALS ENGINEERING~18		NUCLEAR METALLURGY	LIGHT METALS AND ALLOYS	FERRO ALLOY TECHNOLOGY	ADVANCED MATERIALS
	NANO MATERIALS	SUPER ALLOYS			
	COMPOSITE MATERIALS				
ELECTRONICS AND COMPUTER ENGINEERING~19	NETWORK SECURITY	CELLULAR AND MOBILE COMMUNICATIONS		RELIABILITY ENGINEERING	
	INFORMATION RETRIEVAL SYSTEMS	MULTIMEDIA AND RICH INTERNET APPLICATION			
	CODING THEORY AND TECHNIQUES	DATA COMMUNICATION SYSTEMS			
AERONAUTICAL ENGINEERING~21	AVIONICS & INSTRUMENT SYSTEMS	HELICOPTER ENGINEERING	LAUNCH VEHICLE AND MISSILE TECHNOLOGY	WIND ENGINEERING AND INDUSTRIAL AERODYNAMICS	HEAT TRANSFER
		HYPERSONIC AERODYNAMICS	AERO ELASTICITY		
		ANALYSIS OF COMPOSITE STRUCTURES			
	AIRPORT PLANNING AND OPERATIONS				
INSTRUMENTATION AND CONTROL ENGINEERING~22	ADAPTIVE CONTROL SYSTEMS	POWER PLANT INSTRUMENTATION	PC BASED INSTRUMENTATION	RELIABILITY ENGINEERING	
	HYDRALIC AND PNEUMATIC CONTROL SYSTEMS	ARTIFICIAL NEURAL NETWORKS			
	DISTRIBUTED COMPUTER CONTROL SYSTEMS				
BIO-TECHNOLOGY~23	ANIMAL CELL SCIENCE AND TECHNOLOGY	FUNDAMENTALS OF FOOD SCIENCE AND TECHNOLOGY	CLINICAL TRIALS AND REGULATORY AFFAIRS		
		NANO BIOTECHNOLOGY			

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EXAMINATION BRANCH

IV YEAR B.TECH-II SEMESTER -R09 REGULATION- ADVANCED SUPPLEMENTARY EXAMINATIONS DEC -2020

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T I M E → FN: 10.30 AM TO 12:30 PM

COURSE	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
AUTOMOBILE ENGINEERING~24	ALTERNATE FUELS FOR AUTOMOBILES	RELIABILITY ENGINEERING	RENEWABLE ENERGY SOURCES PRINCIPLES & ENTREPRENEURSHIP	VEHICLE TRANSPORT MANAGEMENT	PLANT LAYOUT AND MATERIAL HANDLING
		PRODUCT DESIGN AND ASSEMBLY AUTOMATION			
		MAINTENANCE AND SAFETY ENGINEERING			AUTOMATION IN MANUFACTURING
MINING ENGINEERING~25	MINE GROUND CONTROL	MINE ELECTRICAL ENGINEERING	GEOLOGICAL & TECHNOLOGICAL FACTORS OF COAL GASIFICATION CBM SHALE GAB	PLANNING OF UNDERGROUND METAL MINING PROJECT	
		PLANNING OF UNDERGROUND COAL MINING PROJECT			
		PLANNING OF SURFACE MINING PROJECT			
MINING MACHINERY~26	MINE LEGISLATION AND SAFETY	RELIABILITY ENGINEERING	AUTOMATION AND ROBOTICS ELECTRIAL DRIVES		NEURAL NETWORKS AND FUZZY LOGIC
		POWER PLANT ENGINEERING OPERATION RESEARCH	REFRIGERATION AND AIR CONDITIONING		
		ENERGY CONVERSION EQUIPMENT			
PETROLEUM~27	ENHANCED OIL RECOVERY TECHNIQUES	TRANSPORT PHENOMENA	PETROLEUM INDUSTRY	PETROLEUM ENGINEERING ECONOMICS POLICIES & LAWS	RESERVOIR STIMULATION
			OPTIMIZATION OF UPSTREAM PROCESSES	MEMBRANE TECHNOLOGY	
CIVIL AND ENVIRONMENTAL ENGINEERING-28	MANAGEMENT SCIENCE	ENVIRONMENT IMPACT ASSESSMENT AND MANAGEMENT	GROUND WATER POLLUTION		
			WATER QUALITY MANAGEMENT		
			SOLID WASTE MANAGEMENT		

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IV YEAR B.TECH-II SEMESTER -R09 REGULATION-ADVANCED SUPPLEMENTARY EXAMINATIONS DEC -2020

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COURSE	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
MATERIAL SCIENCE AND NANO TECHNOLOGY-29	NANO COMPOSITES	MAINTENANCE AND SAFETY ENGINEERING	RENEWABLE ENERGY SOURCES	NANO TAXICOLOGY	RELIABILITY ENGINEERING
				BIO MEDICAL APPLICATION OF NANOTECHNOLOGY	
				NANOTECHNOLOGIES FOR WATER AND ENVIRONMENT APPLICATION	
				NANOTECHNOLOGY FOR ENERGY SYSTEMS	
AGRICULTURE ENGINEERING-30	DESIGN OF AGRICULTURE MACHINERY	GIS AND REMOTE SENSING	PRINCIPLES OF ENTREPRENEURSHIP		
		PRODUCTION TECHNOLOGY OF AGRICULTURAL MACHINERY	AGRICULTURAL AND FARM STRUCTURES		
		HUMAN ENGINEERING AND SAFETY	HYDRAULIC DEVICES AND CONTROL		

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EXAMINATION BRANCH

IV YEAR B.TECH - II SEMESTER– R13 REGULATION- ADVANCED SUPPLEMENTARY EXAMINATIONS DEC-2020

TIME TABLE

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BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
CIVIL ENGINEERING (01-CE)	Construction Management (Common to CE, CEE)	E1 Rehabilitation and Retrofitting of Structures	Geo Environmental Engineering	Prestressed Concrete Structures	Design and Drawing of Irrigation Structures
			Solid Waste Management		
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	Principles of Reliability Engineering	Fundamentals of HVDC and FACTS Devices	Advanced Control Systems	EHV AC Transmission	---
	Renewable Energy Sources		Nanotechnology		
	Neural Networks and Fuzzy Logic (Common to EEE, EIE)				

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IV YEAR B.TECH - II SEMESTER– R13 REGULATION- ADVANCED SUPPLEMENTARY EXAMINATIONS DEC-2020

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TIME→ FN: 10.30 AM TO 12.30 PM

BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
MECHANICAL ENGINEERING (03-ME)	Production Planning and Control (Common to ME, MECT)	Artificial Neural Networks (Common to ME,MECT,MSNT)	Computational fluid dynamics (Common to ME,MSNT)	---	Plant layout and Material Handling (Common to ME,AME)
		Maintenance and Safety Engineering (Common to ME, AME, MSNT)	Gas Dynamics		
		Total Quality Management	Jet Propulsion & Rocket Engineering		
			Renewable Energy Sources (Common to ME, AME, MSNT)		
ELECTRONICS AND COMMUNICATION ENGINEERING (04-ECE)	Network Security (Common to ECE, ETM)	Artificial Neural Networks		Wireless communications and networks (Common to ECE, ETM)	Digital signal processors and architectures
	Radar Systems (Common to ECE, ETM)	Biomedical Instrumentation	RF Circuit Design (Common to ECE, ETM)		
	Telecommunication Switching Systems and Networks	Satellite Communications (Common to ECE, ETM)			

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IV YEAR B.TECH - II SEMESTER– R13 REGULATION- ADVANCED SUPPLEMENTARY EXAMINATIONS DEC-2020

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COMPUTER SCIENCE AND ENGINEERING (05-CSE)	Management Science (Common to CSE, IT)	Information Security Incident Response & Management (Security Analyst 3) (Common to CSE, IT)	Database Security	Ad hoc and Sensor Networks (Common to CSE, IT)	Multimedia & Rich Internet Applications- (Common to CSE, IT)
		Predictive Analytics (Associate Analytics 3) (Common to CSE, IT)	Embedded Systems		
		Scripting Languages	Storage Area Networks (Common to CSE, IT)		
		Semantic Web and Social Networks			
		Web Services			
CHEMICAL ENGINEERING (08-CHEM)	Industrial Pollution & Control Engineering	Fluidization Engineering	Energy Engineering	--	--
		Membrane Technology - (Common to CHEM, PTME)	Food Processing Technology		
		Technology of Pharmaceuticals and Fine Chemicals	Industrial safety and Hazard management		

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IV YEAR B.TECH - II SEMESTER– R13 REGULATION- ADVANCED SUPPLEMENTARY EXAMINATIONS DEC-2020

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BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-EIE)	Digital Image Processing	MEMS Application	Instrumentation Practice in Industries	E2 Reliability Engineering (Common to EIE, BME, AME)	—
	Power Plant Instrumentation		SCADA & DCS		
	Neural Networks and Fuzzy Logic (Common to EEE, EIE)				
BIO-MEDICAL ENGINEERING (11-BME)	Biomaterials	Telemedicine		E2 Reliability Engineering - (Common to EIE, BME, AME)	Biometric Systems
		Transportation Phenomena in living systems	Medical Informatics		
			Robotics and Automation		

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IV YEAR B.TECH - II SEMESTER– R13 REGULATION- ADVANCED SUPPLEMENTARY EXAMINATIONS DEC-2020

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BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
INFORMATION TECHNOLOGY (12-IT)	Management Science (Common to CSE, IT)	E - Commerce	Storage Area Networks (Common to CSE, IT)	Ad hoc and Sensor Networks (Common to CSE, IT)	Multimedia & Rich Internet Applications (Common to CSE, IT)
		Middleware Technologies			
		Information Security Incident Response & Management (Security Analyst-3) (Common to CSE, IT)	Machine Learning	Web Services	
		Predictive Analytics (Associate Analytics-3) (Common to CSE, IT)	Artificial Intelligence		
MECHANICAL ENGINEERING - MECHATRONICS (14-MECT)	Concurrent Engineering	Artificial Neural Networks (Common to ME, MECT, MST)	Automation in Manufacturing (Common to MECT, AME)	E1 MEMS Design	----
		Mathematical Modeling and Simulation			
	Plant Engineering & Maintenance	MATLAB Applications			
	Production Planning and Control (Common to ME, MECT)	Principles of Entrepreneurship (Common to MECT, ACE)			

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IV YEAR B.TECH - II SEMESTER– R13 REGULATION- ADVANCED SUPPLEMENTARY EXAMINATIONS DEC-2020
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BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
ELECTRONICS AND TELEMATICS ENGINEERING (17-ETM)	Network Security (Common to ECE, ETM)	Cellular and Mobile Communications	Internetworking	Wireless communications and networks (Common to ECE, ETM)	----
	Radar Systems (Common to ECE, ETM)	Microwave Engineering	Pattern Recognition		
		Satellite Communications	RF Circuit Design (Common to ECE, ETM)		
METALLURGICAL AND MATERIALS ENGINEERING (18-MMT)	Composite Materials		Selection of Materials for Engineering Applications	Ferro Alloy Technology	Advanced Materials
		Nano Materials	Super Alloys		
		Nuclear Metallurgy			
AERONAUTICAL ENGINEERING (21-AE)	Avionics & Instrument Systems	Airport Planning and Operations	Aero elasticity	Wind Engineering and Industrial Aerodynamics	Heat Transfer
		Analysis of Composite Structures	Launch Vehicle and Missile Technology		
		Helicopter Engineering			
		Hypersonic Aerodynamics			

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IV YEAR B.TECH - II SEMESTER– R13 REGULATION- ADVANCED SUPPLEMENTARY EXAMINATIONS DEC-2020

TIME TABLE

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BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
BIO TECHNOLOGY (23-BT)	Bioprocess optimization and plant design	Food Biotechnology	Clinical Trials & Regulatory Affairs	---	----
		Nanobiotechnology	Metabolic Engineering		
AUTOMOBILE ENGINEERING (24-AME)	Alternative Fuels for Automobiles	Maintenance and Safety Engineering (Common to ME, AME, MSNT)	Automation in Manufacturing (Common to MECT, AME)	E3 Reliability Engineering (Common to EIE, BME, AME)	Plant layout and Material Handling (Common to ME, AME)
			Renewable Energy Sources (Common to ME, AME, MSNT)		
		Product Design and Assembly Automation	Principles of Entrepreneurship	Vehicle Transport Management	
MINING ENGINEERING (25 - MIE)	Mine Ground Control	Mine Electrical Engineering	Deep Seam Mining	Planning of Underground Metal Mining Project	-----
		Planning of Surface Mining Project	Geological & Technological factors of Coal Gasification CBM, Shale Gab		
		Planning of Underground Coal Mining Project	Maintenance & Reliability Engineering		
			Mine Health & Safety Engineering		

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IV YEAR B.TECH - II SEMESTER– R13 REGULATION- ADVANCED SUPPLEMENTARY EXAMINATIONS DEC-2020

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BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
PETROLEUM ENGINEERING (27 - PTME)	--	Membrane Technology (Common to CHEM, PTME)	Advanced Natural Gas Engineering	Petroleum Engineering Economics, Policies & Laws	Reservoir Stimulation
		Multi phase Flow in Porous Media	Green Fuel Technologies		
		Reservoir Modeling & Simulation	Natural Gas Hydrates Transport Phenomena		
CIVIL AND ENVIRONMENTAL ENGINEERING (28 - CEE)	Construction Management (Common to CE, CEE)	Environmental Impact Assessment	Ground Improvement Techniques	---	---
			Ground Water Pollution		
			Water Quality Management		

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IV YEAR B.TECH - II SEMESTER– R13 REGULATION- ADVANCED SUPPLEMENTARY EXAMINATIONS DEC-2020

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BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
MECHANICAL ENGINEERING (MATERIAL SCIENCE AND NANO TECHNOLOGY) (29 - MSNT)	Nano Composites	Artificial Neural Networks (Common to ME,MECT,MSNT)	Renewable Energy Sources (Common to ME, AME, MSNT)	Biomedical application of Nanotechnology	----
		Maintenance and Safety Engineering(Common to ME, AME, MSNT)	Computational fluid dynamics (Common to ME,MSNT)	Nanotechnologies for Water and Environment Applications	
				Nanotechnology for Energy Systems	
				Nanotoxicology	
AGRICULTURE ENGINEERING (30 - ACE)	Design of Agricultural Machinery	Agricultural and Farm Structures	Design of Tractors	---	----
		Hydraulic Devices and Control	GIS and Remote Sensing		
		Principles of Entrepreneurship MECT, ACE)	Human Engineering and Safety		

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EXAMINATION BRANCH

IV YEAR B.TECH - II SEMESTER– R15 REGULATION- ADVANCED SUPPLEMENTARY EXAMINATIONS DEC-2020

TIME TABLE

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CIVIL ENGINEERING (01-CE)	Construction Management (Common to CE, CEE)	E1 Rehabilitation and Retrofitting of Structures	Geo Environmental Engineering	Prestressed Concrete Structures	Design and Drawing of Irrigation Structures
			Solid Waste Management		
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	Principles of Reliability Engineering	Fundamentals of HVDC and FACTS Devices	Advanced Control Systems	EHV AC Transmission	
	Renewable Energy Sources		Nanotechnology		
	Neural Networks and Fuzzy Logic (Common to EEE, EIE)				

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EXAMINATION BRANCH

IV YEAR B.TECH - II SEMESTER– R15 REGULATION- ADVANCED SUPPLEMENTARY EXAMINATIONS DEC-2020

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MECHANICAL ENGINEERING (03-ME)	Production Planning and Control (Common to ME, MECT)	Artificial Neural Networks (Common to ME, MECT, MSNT)	Computational fluid dynamics (Common to ME, MSNT)	-	Plant layout and Material Handling (Common to ME, AME)
		Maintenance and Safety Engineering (Common to ME, AME, MSNT)	Gas Dynamics		
		Total Quality Management	Jet Propulsion & Rocket Engineering		
			Renewable Energy Sources (Common to ME, AME, MSNT)		
ELECTRONICS AND COMMUNICATION ENGINEERING (04-ECE)	Network Security (Common to ECE, ETM)	Artificial Neural Networks		Wireless communications and networks (Common to ECE, ETM)	Digital signal processors and architectures
	Radar Systems (Common to ECE, ETM)	Biomedical Instrumentation	RF Circuit Design (Common to ECE, ETM)		
	Telecommunication Switching Systems and Networks	Satellite Communications (Common to ECE, ETM)			

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TIME TABLE

TIME→ FN: 10.30 AM TO 12.30 PM

BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
COMPUTER SCIENCE AND ENGINEERING (05-CSE)	Management Science (Common to CSE, IT)	Information Security Incident Response & Management (Security Analyst 3) (Common to CSE, IT)	Database Security	Ad hoc and Sensor Networks (Common to CSE, IT)	Multimedia & Rich Internet Applications- (Common to CSE, IT)
		Predictive Analytics (Associate Analytics 3) (Common to CSE, IT)	Embedded Systems		
		Scripting Languages	Storage Area Networks (Common to CSE, IT)		
		Semantic Web and Social Networks			
		Web Services			
CHEMICAL ENGINEERING (08-CHEM)	Industrial Pollution & Control Engineering	Fluidization Engineering	Energy Engineering	--	--
		Membrane Technology - (Common to CHEM, PTME)	Food Processing Technology		
		Technology of Pharmaceuticals and Fine Chemicals	Industrial safety and Hazard management		

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IV YEAR B.TECH - II SEMESTER– R15 REGULATION- ADVANCED SUPPLEMENTARY EXAMINATIONS DEC-2020

TIME TABLE

TIME: → FN 10.30 AM TO 12.30 PM

BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-EIE)	Digital Image Processing	MEMS Application	Instrumentation Practice in Industries	E2 Reliability Engineering (Common to EIE, BME, AME)	
	Power Plant Instrumentation		SCADA & DCS		
	Neural Networks and Fuzzy Logic (Common to EEE, EIE)				
BIO-MEDICAL ENGINEERING (11-BME)	Biomaterials	Telemedicine	Medical Informatics	E2 Reliability Engineering - (Common to EIE, BME, AME)	Biometric Systems
		Transportation Phenomena in living systems			
		Robotics and Automation			

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IV YEAR B.TECH - II SEMESTER– R15 REGULATION- ADVANCED SUPPLEMENTARY EXAMINATIONS DEC-2020

T I M E T A B L E

TIME: → FN 10:30 AM TO 12:30 PM

BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
INFORMATION TECHNOLOGY (12-IT)	Management Science (Common to CSE, IT)	E - Commerce	Storage Area Networks (Common to CSE, IT)	Ad hoc and Sensor Networks (Common to CSE, IT)	Multimedia & Rich Internet Applications (Common to CSE, IT)
		Middleware Technologies			
		Information Security Incident Response & Management (Security Analyst-3) (Common to CSE, IT)	Machine Learning	Web Services	
		Predictive Analytics (Associate Analytics-3) (Common to CSE, IT)	Artificial Intelligence		
MECHANICAL ENGINEERING - MECHATRONICS (14-MECT)	Concurrent Engineering	Artificial Neural Networks (Common to ME, MECT, MST)	Automation in Manufacturing (Common to MECT, AME)	E1 MEMS Design	
		Mathematical Modeling and Simulation			
	Plant Engineering & Maintenance	MATLAB Applications			
	Production Planning and Control (Common to ME, MECT)	Principles of Entrepreneurship (Common to MECT, ACE)			

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IV YEAR B.TECH - II SEMESTER– R15 REGULATION- ADVANCED SUPPLEMENTARY EXAMINATIONS DEC-2020

TIME TABLE

TIME: → FN 10:30 AM TO 12:30 PM

BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
ELECTRONICS AND TELEMATICS ENGINEERING (17-ETM)	Network Security (Common to ECE, ETM)	Cellular and Mobile Communications	Internetworking	Wireless communications and networks (Common to ECE, ETM)	
	Radar Systems (Common to ECE, ETM)	Microwave Engineering	Pattern Recognition		
		Satellite Communications	RF Circuit Design (Common to ECE, ETM)		
METALLURGICAL AND MATERIALS ENGINEERING (18-MMT)	Composite Materials		Selection of Materials for Engineering Applications	Ferro Alloy Technology	Advanced Materials
		Nano Materials	Super Alloys		
		Nuclear Metallurgy			
AERONAUTICAL ENGINEERING (21-AE)	Avionics & Instrument Systems	Airport Planning and Operations	Aero elasticity	Wind Engineering and Industrial Aerodynamics	Heat Transfer
		Analysis of Composite Structures	Launch Vehicle and Missile Technology		
		Helicopter Engineering			
		Hypersonic Aerodynamics			

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TIME TABLE

TIME: → FN 10:30 AM TO 12:30 PM

BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
BIO TECHNOLOGY (23-BT)	Bioprocess optimization and plant design	Food Biotechnology	Clinical Trials & Regulatory Affairs		
		Nanobiotechnology	Metabolic Engineering		
AUTOMOBILE ENGINEERING (24-AME)	Alternative Fuels for Automobiles	Maintenance and Safety Engineering (Common to ME, AME, MSNT)	Automation in Manufacturing (Common to MECT, AME)	E3 Reliability Engineering (Common to EIE, BME, AME)	Plant layout and Material Handling (Common to ME, AME)
			Renewable Energy Sources (Common to ME, AME, MSNT)		
		Product Design and Assembly Automation	Principles of Entrepreneurship	Vehicle Transport Management	
MINING ENGINEERING (25 - MIE)	Mine Ground Control	Mine Electrical Engineering	Deep Seam Mining	Planning of Underground Metal Mining Project	
		Planning of Surface Mining Project	Geological & Technological factors of Coal Gasification CBM, Shale Gab		
		Planning of Underground Coal Mining Project	Maintenance & Reliability Engineering		
			Mine Health & Safety Engineering		

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**IV YEAR B.TECH - II SEMESTER– R15 REGULATION- ADVANCED SUPPLEMENTARY EXAMINATIONS DEC-2020
T I M E T A B L E**

TIME: → FN 10:30 AM TO 12:30 PM

BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
PETROLEUM ENGINEERING (27 - PTME)	--	Membrane Technology (Common to CHEM, PTME)	Advanced Natural Gas Engineering	Petroleum Engineering Economics, Policies & Laws	Reservoir Stimulation
		Multi phase Flow in Porous Media	Green Fuel Technologies		
		Reservoir Modeling & Simulation	Natural Gas Hydrates Transport Phenomena		
CIVIL AND ENVIRONMENTAL ENGINEERING (28 - CEE)	Construction Management (Common to CE, CEE)	Environmental Impact Assessment	Ground Improvement Techniques		
			Ground Water Pollution		
			Water Quality Management		

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IV YEAR B.TECH - II SEMESTER– R15 REGULATION- ADVANCED SUPPLEMENTARY EXAMINATIONS DEC-2020

TIME TABLE

TIME: → FN 10:30 AM TO 12:30 PM

BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
MECHANICAL ENGINEERING (MATERIAL SCIENCE AND NANO TECHNOLOGY) (29 - MSNT)	Nano Composites	Artificial Neural Networks (Common to ME, MECT, MSNT)	Renewable Energy Sources (Common to ME, AME, MSNT)	Biomedical application of Nanotechnology	
		Maintenance and Safety Engineering (Common to ME, AME, MSNT)	Computational fluid dynamics (Common to ME, MSNT)	Nanotechnologies for Water and Environment Applications	
				Nanotechnology for Energy Systems	
				Nanotoxicology	
AGRICULTURE ENGINEERING (30 - ACE)	Design of Agricultural Machinery	Agricultural and Farm Structures	Design of Tractors		
		Hydraulic Devices and Control	GIS and Remote Sensing		
		Principles of Entrepreneurship (MECT, ACE)	Human Engineering and Safety		

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Note:

- (i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.
- (ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL
- (iii) READMITTED STUDENTS HAVE TO APPEAR FOR THE SUBSTITUTE SUBJECT(S) [WHICH IS/ARE NOT SHOWN IN THE TIME-TABLE] IN PLACE OF THE SUBJECT(S) ALREADY PASSED. FOR DETAILS OF SUBSTITUTE SUBJECTS REFER THE COMMUNICATIONS RECEIVED FROM THE DIRECTOR OF ACADEMIC & PLANNING.

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T I M E T A B L E

TIME → FN: 10.30 AM TO 12.30 PM

BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY		
CIVIL ENGINEERING (01-CE)	E5	E6	OE3	E5	E6		
	Waste Management. Pavement Design	Industrial Waste Water Treatment	Air Transportation Systems Basics of Thermodynamics Characterization of Nanomaterials Concepts of Nano Science And Technology	Elements of Earthquake Engineering. Common to (CE,CEE)	Geoenvironmental Engineering Common to (CE,CEE)		
	Water Resources Systems Analysis.					Data Analytics Design and Selection of Engineering Materials Disaster Management Electromagnetic Interference and Compatibility Electronic Measuring Instruments Entrepreneur Resource Planning Fundamentals of Liquefied Natural Gas Health & Safety in Mines Health, Safety and Environment in Petroleum Industry Industrial Safety, Health, and Environmental Engineering Introduction to Mechatronics Linux Programming Management Information Systems Microprocessors and Microcontrollers Organizational Behaviour PC Based Instrumentation PHP Programming Production Planning and Control R Programming Reliability Engineering Remote Sensing and GIS Renewable Energy Sources Rockets and Missiles Sensors and Transducers, Solid Fuel Technology Synthesis of Nanomaterials Telemetry and Telecontrol Total Quality Management	
					Design and Drawing of Irrigation Structures.		

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BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	E5	E6	OE3	-	----
	Artificial Neural Networks and Fuzzy Systems	Smart Electric Grid	Air Transportation Systems		
		Utilization of Electric Power	Basics of Thermodynamics		
			Characterization of Nanomaterials		
	Electric and Hybrid Vehicles	Concepts of Nano Science And Technology			
		Data Analytics			
	Electrical Distribution Systems	VLSI DESIGN (Common to EEE, E.Comp.E)	Design and Selection of Engineering Materials		
			Disaster Management		
	Electromagnetic Interference and Compatibility				
	Electronic Measuring Instruments				
	Entrepreneurship and Small Business Enterprises				
	Environmental Impact Assessment				
	Wind, Solar and Hybrid Energy Systems		Fundamentals of Liquefied Natural Gas		
	High Voltage Engineering		Health & Safety in Mines		
			Health, Safety and Environment in Petroleum Industry		
			Industrial Safety, Health, and Environmental Engineering		
			Introduction to Mechatronics		
			Linux Programming		
			Microprocessors and Microcontrollers		
			Optimization Techniques in Engineering		
			PC Based Instrumentation		
			PHP Programming		
		Production Planning and Control			
		R Programming			
		Reliability Engineering			
	Remote Sensing and GIS				
	Renewable Energy Sources				
	Rockets and Missiles				
Sensors and Transducers,					
Solid Fuel Technology					
Synthesis of Nanomaterials					
Telemetry and Telecontrol					
Total Quality Management					

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BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY	
	E5	E6	OE3	E6	E5	
MECHANICAL ENGINEERING (03-ME)	Fluid Power System	Advanced Mechanics of Solids	Air Transportation Systems	Automobile Engineering (ME,MSNT)	Automation in Manufacturing (Common ME, MECT, MSNT)	
	Renewable Energy Sources	Unconventional Machining Processes	Characterization of Nanomaterials			
	Production Planning and Control	Advanced Materials Technology	Concepts of Nano Science And Technology			
			Data Analytics			
			Design and Selection of Engineering Materials			
			Disaster Management			
			Electromagnetic Interference and Compatibility			
			Electronic Measuring Instruments			
			Entrepreneur Resource Planning			
			Entrepreneurship and Small Business Enterprises			
			Environmental Impact Assessment			
			Fundamentals of Liquefied Natural Gas			
			Health & Safety in Mines			
			Health, Safety and Environment in Petroleum Industry			
			Introduction to Mechatronics			
			Linux Programming			
			Management Information Systems			
			Microprocessors and Microcontrollers			
			Optimization Techniques in Engineering			
			Organizational Behaviour			
			PC Based Instrumentation			
			PHP Programming			
			Production Planning and Control			
			R Programming			
Remote Sensing and GIS						
Renewable Energy Sources						
Rockets and Missiles						
Sensors and Transducers,						
Solid Fuel Technology						
Synthesis of Nanomaterials						
Telemetry and Telecontrol						

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BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
	E5	E6	OE3	E5	E5
ELECTRONICS AND COMMUNICATION ENGINEERING (04-ECE)	Network Security and Cryptography	Actuators and Robot Systems	Air Transportation Systems Organizational Behaviour	Optical Communications (Common TO ECE,ETM)	Machine Learning (Common ECE, EIE, BME)
	System Design Using FPGAs	Analog CMOS IC Design	Basics of Thermodynamics Management Information Systems		
		Global Positioning System	Characterization of Nanomaterials Entrepreneur Resource Planning		
	Computer Vision	Concepts of Nano Science And Technology			
		Data Analytics			
		Design and Selection of Engineering Materials			
		Disaster Management			
		Electromagnetic Interference and Compatibility			
		Entrepreneurship and Small Business Enterprises			
		Environmental Impact Assessment			
		Fundamentals of Liquefied Natural Gas			
		Health & Safety in Mines			
		Health, Safety and Environment in Petroleum Industry			
		Industrial Safety, Health, and Environmental Engineering			
		Introduction to Mechatronics			
		Linux Programming			
		Microprocessors and Microcontrollers			
		Optimization Techniques in Engineering			
		PC Based Instrumentation			
		PHP Programming			
		Production Planning and Control			
		R Programming			
		Reliability Engineering			
		Remote Sensing and GIS			
		Renewable Energy Sources			
		Rockets and Missiles			
		Sensors and Transducers,			
		Solid Fuel Technology			
		Synthesis of Nanomaterials			
	Telemetry and Telecontrol				
	Total Quality Management				

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BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
COMPUTER SCIENCE AND ENGINEERING (05-CSE)	E5	E6	OE3		
	Information Theory & Coding	Advanced Algorithms	Air Transportation Systems		
	Real-Time Systems (Common to CSE, IT)	Web Services and Service Oriented Architecture	Basics of Thermodynamics		
	Data Analytics (Common to CSE, IT)	Computer Forensics	Characterization of Nanomaterials		
	Modern Software Engineering (Common To CSE, IT)	Neural Networks and Deep Learning (Common to CSE, IT)	Concepts of Nano Science And Technology		
			Data Analytics		
			Design and Selection of Engineering Materials		
			Disaster Management		
			Electromagnetic Interference and Compatibility		
			Electronic Measuring Instruments		
			Entrepreneur Resource Planning		
			Entrepreneurship and Small Business Enterprises		
			Environmental Impact Assessment		
			Fundamentals of Liquefied Natural Gas		
			Health & Safety in Mines		
			Health, Safety and Environment in Petroleum Industry		
			Industrial Safety, Health, and Environmental Engineering		
			Introduction to Mechatronics		
			Management Information Systems		
			Microprocessors and Microcontrollers		
			Optimization Techniques in Engineering		
			Organizational Behaviour		
			PC Based Instrumentation		
			Production Planning and Control		
	Reliability Engineering				
	Renewable Energy Sources				
	Rockets and Missiles				
Sensors and Transducers,					
Solid Fuel Technology					
Synthesis of Nanomaterials					
Telemetry and Telecontrol					
Total Quality Management					
Remote Sensing and GIS					

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BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
	E5	E5	OE3	E6	E6
ELECTRONICS AND INSTRUMENT ATION ENGINEERING (10-EIE)	Neural Networks and Fuzzy Logic	MEMS and Applications	Air Transportation Systems	Internet of Things Common EIE,BME, E.Comp.E	Machine Learning (Common ECE,EIE, BME)
	Computer Networks		Basics of Thermodynamics		
	Industrial Data Communications		Characterization of Nanomaterials	Reliability Engineering (Common EIE, AME)	DSP Processors and Architectures (Common To EIE, BME)
			Concepts of Nano Science And Technology		
			Data Analytics		
			Design and Selection of Engineering Materials		
			Disaster Management		
			Electromagnetic Interference and Compatibility		
			Electronic Measuring Instruments		
			Entrepreneur Resource Planning		
			Entrepreneurship and Small Business Enterprises		
			Environmental Impact Assessment		
			Fundamentals of Liquefied Natural Gas		
			Health & Safety in Mines		
			Health, Safety and Environment in Petroleum Industry		
			Industrial Safety, Health, and Environmental Engineering		
			Introduction to Mechatronics		
			Linux Programming		
			Management Information Systems		
			Microprocessors and Microcontrollers		
			Optimization Techniques in Engineering		
			Organizational Behaviour		
			PHP Programming		
			Production Planning and Control		
			R Programming		
			Reliability Engineering		
			Remote Sensing and GIS		
			Renewable Energy Sources		
			Rockets and Missiles		
			Solid Fuel Technology		
		Synthesis of Nanomaterials			
		Telemetry and Telecontrol			
		Total Quality Management			

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TIME → FN: 10.30 AM TO 12.30 PM

BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
	E6	E5	OE3	E5	E6
BIO-MEDICAL ENGINEERING (11-BME)	Bio MEMS	Medical Informatics	Air Transportation Systems	Internet of Things- (Common EIE,BME, E.Comp.E)	Machine Learning
			Basics of Thermodynamics		(Common ECE, EIE, BME)
		Physiological Systems Management	Linux Programming		
		Embedded System Design	Characterization of Nanomaterials		Biometric Systems
			Concepts of Nano Science And Technology		DSP Processors and Architectures (Common To EIE, BME)
			Data Analytics		
			Design and Selection of Engineering Materials		
			Disaster Management		
			Electronic Measuring Instruments		
			Entrepreneur Resource Planning		
			Entrepreneurship and Small Business Enterprises		
			Environmental Impact Assessment		
			Fundamentals of Liquefied Natural Gas		
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			PC Based Instrumentation		
			PHP Programming		
			Production Planning and Control		
			R Programming		
			Reliability Engineering		
			Remote Sensing and GIS		
			Renewable Energy Sources		
			Rockets and Missiles		
			Sensors and Transducers		
	Solid Fuel Technology				
	Synthesis of Nanomaterials				
	Total Quality Management				

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BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
	E5	E6	OE3		
INFORMATION TECHNOLOGY (12- I T)	Steganography and Watermarking	Intrusion Detection System	Air Transportation Systems		
	Real-Time Systems (Common to CSE, IT)	ADHOC and Sensor Networks	Basics of Thermodynamics Telemetry and Telecontrol		
	Data Analytics Common to CSE, IT)	Human Computer Interaction	Characterization of Nanomaterials Total Quality Management Concepts of Nano Science And Technology		
	Modern Software Engineering (Common To CSE, IT)		Neural Networks and Deep Learning (Common To CSE, IT)	Data Analytics Design and Selection of Engineering Materials Disaster Management Electromagnetic Interference and Compatibility Electronic Measuring Instruments Entrepreneur Resource Planning Entrepreneurship and Small Business Enterprises Environmental Impact Assessment Fundamentals of Liquefied Natural Gas Health & Safety in Mines Health, Safety and Environment in Petroleum Industry Industrial Safety, Health, and Environmental Engineering Introduction to Mechatronics Management Information Systems Microprocessors and Microcontrollers Optimization Techniques in Engineering Organizational Behaviour PC Based Instrumentation Production Planning and Control Reliability Engineering Remote Sensing and GIS Renewable Energy Sources Rockets and Missiles Sensors and Transducers, Solid Fuel Technology Synthesis of Nanomaterials Rockets and Missiles	

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BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
MECHANICAL ENGINEERING (MECHATRONICS) (14-MECT)	E6	E5	OE3	E6	E5
	Automotive Pollution and Control	Product Design and Assembly Automation	Air Transportation Systems Basics of Thermodynamics Characterization of Nanomaterials	MEMS Design	Automation in Manufacturing (Common Common ME, MECT MSNT)
	Power Plant Engineering	MATLAB Applications	Telemetry and Telecontrol Total Quality Management		
	Computational Fluid Dynamics	Mechanical Vibrations	Concepts of Nano Science And Technology Data Analytics		
			Design and Selection of Engineering Materials		
			Disaster Management		
			Electromagnetic Interference and Compatibility		
			Electronic Measuring Instruments		
			Entrepreneur Resource Planning		
			Environmental Impact Assessment		
			Fundamentals of Liquefied Natural Gas		
			Health & Safety in Mines		
			Health, Safety and Environment in Petroleum Industry		
			Industrial Safety, Health, and Environmental Engineering		
			Introduction to Mechatronics		
			Linux Programming		
			Management Information Systems		
			Microprocessors and Microcontrollers		
			Optimization Techniques in Engineering		
			Organizational Behaviour		
			PC Based Instrumentation		
			PHP Programming		
			R Programming		
			Reliability Engineering		
			Remote Sensing and GIS		
			Rockets and Missiles		
			Sensors and Transducers,		
			Synthesis of Nanomaterials		
		Solid Fuel Technology			

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T I M E T A B L E

TIME → FN:10.30 AM TO 12.30 PM

BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
ELECTRONICS AND TELEMATICS ENGINEERING (17-ETM)	E6	E6	OE3	E5	
	Radar System	Satellite Communications	Air Transportation Systems	Optical Communications Common To ECE,ETM)	-
			Basics of Thermodynamics		
			Telemetry and Telecontrol		
	Cloud computing	Characterization of Nanomaterials	Total Quality Management		
			Wireless and Mobile Adhoc Networks	Concepts of Nano Science And Technology	
	Data Analytics				
	Design and Selection of Engineering Materials				
	Disaster Management				
	Electromagnetic Interference and Compatibility				
	Entrepreneur Resource Planning				
	Entrepreneurship and Small Business Enterprises	Database Management Systems			
	Environmental Impact Assessment				
	Fundamentals of Liquefied Natural Gas				
	Health & Safety in Mines	Wireless Communications and Networks			
	Health, Safety and Environment in Petroleum Industry				
	Industrial Safety, Health, and Environmental Engineering				
	Introduction to Mechatronics				
	Linux Programming				
	Management Information Systems				
	Microprocessors and Microcontrollers				
	Optimization Techniques in Engineering				
	Organizational Behaviour				
	PC Based Instrumentation				
	PHP Programming				
	Production Planning and Control				
	R Programming				
	Reliability Engineering				
	Remote Sensing and GIS				
	Renewable Energy Sources				
	Rockets and Missiles				
Sensors and Transducers,					
Solid Fuel Technology					
Synthesis of Nanomaterials					

27-11-2020

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KUKATPALLY - HYDERABAD – 5000 85

EXAMINATION BRANCH

IVYEAR B.TECH – II SEMESTER– R16 REGULATION ADVANCED SUPPLEMENTARY EXAMINATIONS DEC-2020

T I M E T A B L E

TIME → FN: 10.30 AM TO 12.30 PM

BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
	E5	E6	OE3	E5	E6
METALLURGI CAL AND MATERIALS ENGINEERING (18-MME)	Composite Materials	Advanced Manufacturing Technologies	Air Transportation Systems	Ferroalloys Technology	Advanced Materials
		Nuclear Materials	Basics of Thermodynamics		
	Super Alloys		Characterization of Nanomaterials		
			Concepts of Nano Science And Technology		
			Data Analytics		
			Disaster Management		
			Electromagnetic Interference and Compatibility		
			Electronic Measuring Instruments		
			Entrepreneur Resource Planning		
			Entrepreneurship and Small Business Enterprises		
			Environmental Impact Assessment		
			Fundamentals of Liquefied Natural Gas		
			Health & Safety in Mines		
			Health, Safety and Environment in Petroleum Industry		
			Industrial Safety, Health, and Environmental Engineering		
			Introduction to Mechatronics		
			Linux Programming		
			Management Information Systems		
			Microprocessors and Microcontrollers		
			Optimization Techniques in Engineering		
			Organizational Behaviour		
			PC Based Instrumentation		
			PHP Programming		
			Production Planning and Control		
			R Programming		
			Reliability Engineering		
			Remote Sensing and GIS		
			Renewable Energy Sources		
		Rockets and Missiles			
		Sensors and Transducers,			
		Solid Fuel Technology			
		Synthesis of Nanomaterials			
		Telemetry and Telecontrol			
		Total Quality Management			

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IVYEAR B.TECH – II SEMESTER– R16 REGULATION ADVANCED SUPPLEMENTARY EXAMINATIONS DEC-2020

T I M E T A B L E

TIME → FN: 10.30 AM TO 12.30 PM

BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
	E5	E5	OE3	E6	E6
ELECTRONICS AND COMPUTER ENGINEERING (19-E.COMP.E)	Computer Graphics	VLSI Design (Common to EEE, E.Comp.E)	Air Transportation Systems	Internet of Things (Common EIE, BME, E.Comp.E)	Advanced Computer Architecture
			Basics of Thermodynamics		
	Data Warehousing and Data Mining		Characterization of Nanomaterials		
	Real Time Operating Systems		Synthesis of Nanomaterials		
			Concepts of Nano Science And Technology		
			Solid Fuel Technology		
			Design and Selection of Engineering Materials		
			Disaster Management		
			Electromagnetic Interference and Compatibility		
			Electronic Measuring Instruments		
			Entrepreneur Resource Planning		
			Entrepreneurship and Small Business Enterprises		
			Environmental Impact Assessment		
			Fundamentals of Liquefied Natural Gas		
			Health & Safety in Mines		
			Health, Safety and Environment in Petroleum Industry		
			Industrial Safety, Health, and Environmental Engineering		
			Introduction to Mechatronics		
			Linux Programming		
			Management Information Systems		
			Microprocessors and Microcontrollers		
			Optimization Techniques in Engineering		
			Organizational Behaviour		
			PC Based Instrumentation		
			PHP Programming		
			Production Planning and Control		
			R Programming		
			Reliability Engineering		
Remote Sensing and GIS					
Renewable Energy Sources					
Rockets and Missiles					
Sensors and Transducers					
Telemetry and Telecontrol					
Total Quality Management					
					Data Communications
					Multimedia and Rich Internet Applications

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IVYEAR B.TECH – II SEMESTER– R16 REGULATION ADVANCED SUPPLEMENTARY EXAMINATIONS DEC-2020

T I M E T A B L E

TIME → FN: 10.30 AM TO 12.30 PM

BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY	
	E6	E5	(OE3)	E6	E6	
AERONAUTICAL ENGINEERING (21-AE)	Ground Vehicle Aerodynamics	Helicopter Engineering	Basics of Thermodynamics	Wind Engineering and Industrial Aerodynamics	Heat Transfer	
	Aeroelasticity	Fabrication and Machining of Composite Structures	Telemetry and Telecontrol			Total Quality Management
		Airlines Planning, Scheduling and Operations	Characterization of Nanomaterials			
		Hypersonic aerodynamics	Concepts of Nano Science And Technology			
			Data Analytics			
			Design and Selection of Engineering Materials			
			Disaster Management			
			Electromagnetic Interference and Compatibility			
			Electronic Measuring Instruments			
			Entrepreneur Resource Planning			
			Entrepreneurship and Small Business Enterprises			
			Environmental Impact Assessment			
			Fundamentals of Liquefied Natural Gas			
			Health & Safety in Mines			
			Health, Safety and Environment in Petroleum Industry			
			Industrial Safety, Health, and Environmental Engineering			
			Introduction to Mechatronics			
			Linux Programming			
			Management Information Systems			
			Microprocessors and Microcontrollers			
			Optimization Techniques in Engineering			
			Organizational Behaviour			
			PC Based Instrumentation			
			PHP Programming			
			Production Planning and Control			
			R Programming			
			Reliability Engineering			
			Remote Sensing and GIS			
	Renewable Energy Sources					
	Sensors and Transducers,					
	Solid Fuel Technology					
	Synthesis of Nanomaterials					

Date: 27-11-2020

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IVYEAR B.TECH – II SEMESTER– R16 REGULATION ADVANCED SUPPLEMENTARY EXAMINATIONS DEC-2020

T I M E T A B L E

TIME → FN: 10.30 AM TO 12.30 PM

BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
	E5	E6	OE3	E5	E5
AUTOMOBILE ENGINEERING (24-AME)	Finite Element Methods	Maintenance and Safety Engineering	Air Transportation Systems	Reliability Engineering (Common EIE,AME)	Plant Layout and Material Handling
		Green Engineering Systems	Total Quality Management		
		Off-road Vehicles	Basics of Thermodynamics		
			Characterization of Nanomaterials	Vehicle Transport Management	
		Vehicle Condition Monitoring	Synthesis of Nanomaterials		
			Concepts of Nano Science And Technology		
			Data Analytics		
			Design and Selection of Engineering Materials		
			Disaster Management		
			Electromagnetic Interference and Compatibility		
			Electronic Measuring Instruments		
			Entrepreneur Resource Planning		
			Entrepreneurship and Small Business Enterprises		
			Environmental Impact Assessment		
			Fundamentals of Liquefied Natural Gas		
			Health & Safety in Mines		
			Health, Safety and Environment in Petroleum Industry		
			Industrial Safety, Health, and Environmental Engineering		
			Linux Programming		
			Management Information Systems		
			Optimization Techniques in Engineering		
			Organizational Behaviour		
			PC Based Instrumentation		
			PHP Programming		
			Production Planning and Control		
			R Programming		
			Reliability Engineering		
			Remote Sensing and GIS		
			Renewable Energy Sources		
			Rockets and Missiles		
	Sensors and Transducers,				
	Telemetry and Telecontrol				
	Solid Fuel Technology				

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IVYEAR B.TECH – II SEMESTER– R16 REGULATION ADVANCED SUPPLEMENTARY EXAMINATIONS DEC-2020

T I M E T A B L E

TIME → FN: 10.30 AM TO 12.30 PM

BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
MINING ENGINEERING G (25 - MNE)	E5	E6	OE3	E5	-
	Environmental Management in Mines	Mine Ventilation	Air Transportation Systems	Planning of Underground Metal Mining Project (E5)	
	Coal Gasification, Coal Bed Methane & Shale Gas	Advanced Environmental Engineering	Synthesis of Nanomaterials		
	Computer Applications in Mining	Advanced Underground Coal Mining Technology	Basics of Thermodynamics		
		Tunnel Engineering	Telemetry and Telecontrol		
			Characterization of Nanomaterials		
			Concepts of Nano Science And Technology		
			Data Analytics		
			Design and Selection of Engineering Materials		
			Disaster Management		
			Electromagnetic Interference and Compatibility		
			Electronic Measuring Instruments		
			Entrepreneur Resource Planning		
			Entrepreneurship and Small Business Enterprises		
			Environmental Impact Assessment		
			Fundamentals of Liquefied Natural Gas		
			Total Quality Management		
			Health, Safety and Environment in Petroleum Industry		
			Industrial Safety, Health, and Environmental Engineering		
			Introduction to Mechatronics		
			Linux Programming		
			Management Information Systems		
			Microprocessors and Microcontrollers		
			Optimization Techniques in Engineering		
			Organizational Behaviour		
			PC Based Instrumentation		
			PHP Programming		
		Production Planning and Control			
		R Programming			
		Reliability Engineering			
		Remote Sensing and GIS			
		Renewable Energy Sources			
		Rockets and Missiles			
		Sensors and Transducers,			
		Renewable Energy Sources			

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IVYEAR B.TECH – II SEMESTER– R16 REGULATION ADVANCED SUPPLEMENTARY EXAMINATIONS DEC-2020

T I M E T A B L E

TIME → FN: 10.30 AM TO 12.30 PM

BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
	E5	E6	OE3	E5	
	Subsea Engineering	Enhanced Oil Recovery Techniques	Air Transportation Systems	Membrane Technology	
	Natural Gas Hydrates and Coal Bed Methane	Multi-phase Flow in Porous Media	Basics of Thermodynamics		
PETROLEUM ENGINEERING (27 - PTME)		Petroleum Management, Marketing and Finance	Characterization of Nanomaterials		
			Concepts of Nano Science And Technology		
			Data Analytics		
			Design and Selection of Engineering Materials		
			Electromagnetic Interference and Compatibility		
			Electronic Measuring Instruments		
			Entrepreneur Resource Planning		
			Entrepreneurship and Small Business Enterprises		
			Environmental Impact Assessment		
			Health & Safety in Mines		
			Industrial Safety, Health, and Environmental Engineering		
			Introduction to Mechatronics		
			Linux Programming		
			Management Information Systems		
			Microprocessors and Microcontrollers		
			Optimization Techniques in Engineering		
			Organizational Behaviour		
			PC Based Instrumentation		
			PHP Programming		
			Production Planning and Control		
			R Programming		
	Reliability Engineering				
	Remote Sensing and GIS				
	Renewable Energy Sources				
	Rockets and Missiles				
	Sensors and Transducers,				
	Solid Fuel Technology				
	Synthesis of Nanomaterials				
	Telemetry and Telecontrol				
	Total Quality Management				

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IVYEAR B.TECH – II SEMESTER– R16 REGULATION ADVANCED SUPPLEMENTARY EXAMINATIONS DEC-2020

T I M E T A B L E

TIME → FN: 10.30 AM TO 12.30 PM

BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY	
	E5	E6	OE3	E6	E5	
CIVIL & ENVIRONMENTAL ENGINEERING (28-C E E)	Estimation and Costing	Stochastic Hydrology	Air Transportation Systems	Elements of Earthquake Engineering. (Common TO CE,CEE)	Geo environmental Engineering (Common to CE,CEE)	
		Traffic Engineering	Basics of Thermodynamics			
		Ground Improvement Techniques	Characterization of Nanomaterials			
	Foundation Engineering		Concepts of Nano Science And Technology			Finite Element Methods for Civil Engineering (Common to CE,CEE)
			Data Analytics			
			Design and Selection of Engineering Materials			
			Disaster Management			
			Electromagnetic Interference and Compatibility			
			Electronic Measuring Instruments			
			Entrepreneur Resource Planning			
			Environmental Impact Assessment			
			Fundamentals of Liquefied Natural Gas			
			Health & Safety in Mines			
			Health, Safety and Environment in Petroleum Industry			
			Industrial Safety, Health, and Environmental Engineering			
			Introduction to Mechatronics			
			Linux Programming			
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			Optimization Techniques in Engineering			
			Organizational Behaviour			
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			Production Planning and Control			
			R Programming			
			Reliability Engineering			
			Rockets and Missiles			
			Telemetry and Telecontrol			
		Total Quality Management				
		Sensors and Transducers,				
		Synthesis of Nanomaterials				
		Solid Fuel Technology				
		Renewable Energy Sources				

Date: 27-11-2020

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IVYEAR B.TECH – II SEMESTER– R16 REGULATION ADVANCED SUPPLEMENTARY EXAMINATIONS DEC-2020

T I M E T A B L E

TIME → FN: 10.30 AM TO 12.30 PM

BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
	E6	E5	OE3	E5	E5
<p align="center">MECHANICAL ENGINEERING (MATERIAL SCIENCE & NANO TECHNOLOGY)</p> <p align="center">(29 – MSNT)</p>	Nano Composites	Tribology	Air Transportation Systems	<p align="center">Automobile Engineering (Common ME, MSNT</p>	<p align="center">Automation in Manufacturing (Common ME, MECT, MSNT)</p>
	Carbon Nano Materials and Applications	<p align="center">Mechanics of Composite Materials</p>	Total Quality Management		
	MEMS - NEMS Design and Applications		Basics of Thermodynamics		
	<p align="center">Nano Sensors and Actuators</p>		Renewable Energy Sources		
			Rockets and Missiles		
			Telemetry and Telecontrol		
			Remote Sensing and GIS		
			Sensors and Transducers,		
			Data Analytics		
			Design and Selection of Engineering Materials		
			Disaster Management		
			Electromagnetic Interference and Compatibility		
			Electronic Measuring Instruments		
			Entrepreneur Resource Planning		
			Entrepreneurship and Small Business Enterprises		
			Environmental Impact Assessment		
			Fundamentals of Liquefied Natural Gas		
			Health & Safety in Mines		
			Health, Safety and Environment in Petroleum Industry		
			Industrial Safety, Health, and Environmental Engineering		
			Introduction to Mechatronics		
			Linux Programming		
			Management Information Systems		
			Microprocessors and Microcontrollers		
			Optimization Techniques in Engineering		
			Organizational Behaviour		
			PC Based Instrumentation		
PHP Programming					
Production Planning and Control					
R Programming					
Reliability Engineering					
Solid Fuel Technology					

27-11-2020

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(ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL

(iii) READMITTED STUDENTS HAVE TO APPEAR FOR THE SUBSTITUTE SUBJECT(S) [WHICH IS/ARE NOT SHOWN IN THE TIME-TABLE] IN PLACE OF THE SUBJECT(S) ALREADY PASSED. FOR DETAILS OF SUBSTITUTE SUBJECTS REFER THE COMMUNICATIONS RECEIVED FROM THE DIRECTOR OF ACADEMIC & PLANNING.

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EXAMINATION BRANCH

IV YEAR B.TECH.-II SEMESTER-R16, R13,R09,REGULATION- ADVANCED SUPPLEMENTARY EXAMINATIONS DEC-2020

TIME TABLE FOR SUBSTITUTE SUBJECTS FOR READMITTED STUDENTS

T I M E T A B L E

Branch	07-12-2020 MONDAY FN 10.30 AM TO 12:30 PM
ELECTRICAL AND ELECTRONICS ENGINEERING-02	NEURAL NETWORKS AND FUZZY LOGIC-(R13)

DATE: 27-11-2020

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EXAMINATION BRANCH

MBA-I SEMESTER –R17,R15,R13 REGULATIONS- SUPPLEMENTARY EXAMINATIONS APRIL/MAY -2019

TIMETABLE

TIME :10:00 AM TO 01:00 PM

DATE	R17	R15	R13
30-04-2019 TUESDAY	BUSINESS LAW AND ETHICS	BUSINESS LAWS & BUSINESS ENVIRONMENT	MANAGEMENT FUNDAMENTALS
02-05-2019 THURSDAY	MANAGEMENT AND ORGANISATIONAL BEHAVIOUR	MANAGEMENT AND ORGANISATIONAL BEHAVIOUR	BUSINESS LAWS & REGULATIONS
14-05-2019 TUESDAY	BUSINESS ECONOMICS	MANAGERIAL ECONOMICS	MANAGERIAL ECONOMICS
16-05-2019 THURSDAY	FINANCIAL ACCOUNTING & ANALYSIS	FINANCIAL ACCOUNTING & ANALYSIS	RESEARCH METHODOLOGY & STATISTICAL ANALYSIS
18-05-2019 SATURDAY	BUSINESS STATISTICS	STATISTICS FOR MANAGEMENT	BUSINESS ENVIRONMENT
20-05-2019 MONDAY	<i>OPEN ELECTIVE-I</i>	<i>OPEN ELECTIVE</i>	FINANCIAL ACCOUNTING & ANALYSIS
	BUSINESS RESEARCH METHODOLOGY	IMAGE AND VIDEO PROCESSING(M.TECH)	
	PROJECT MANAGEMENT	SOFTWARE ENGINEERING(M.TECH)	
	TECHNOLOGY MANAGEMENT	WEB USABILITY(M.TECH)	
	RURAL MARKETING	INTELLECTUAL PROPERTY RIGHTS (M.TECH)	
		E-COMMERCE(M.TECH)	
		PROJECT MANAGEMENT	
		TOTAL QUALITY MANAGEMENT	
		WTO & IPR	
		CROSS CULTURE MANAGEMENT	
	PROJECT MANAGEMENT(M.TECH)		

DATE: 15-03-2019

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EXAMINATION BRANCH

MBA-II SEMESTER –R17,R15,R13 REGULATIONS- REGULAR/SUPPLEMENTARY EXAMINATIONS APRIL/MAY -2019

T I M E T A B L E

T I M E : 10:00 AM TO 01:00 PM

DATE	R17	R15	R13
29-04-2019 MONDAY	HUMAN RESOURCE MANAGEMENT	HUMAN RESOURCE MANAGEMENT	HUMAN RESOURCE MANAGEMENT
01-05-2019 WEDNESDAY	ENTREPRENEURSHIP	MIS & ERP	QUANTITATIVE ANALYSIS FOR BUSINESS DECISIONS
07-05-2019 TUESDAY	QUANTITATIVE ANALYSIS FOR BUSINESS DECISIONS	QUANTITATIVE ANALYSIS FOR BUSINESS DECISIONS	BUSINESS ETHICS & CORPORATE GOVERNANCE
10-05-2019 FRIDAY	FINANCIAL MANAGEMENT	FINANCIAL MANAGEMENT	MANAGEMENT INFORMATION SYSTEM
13-05-2019 MONDAY	MARKETING MANAGEMENT	MARKETING MANAGEMENT	MARKETING MANAGEMENT
17-05-2019 FRIDAY	<i>Open Elective II</i>	<i>Open Elective I</i>	FINANCIAL MANAGEMENT
	TOTAL QUALITY MANAGEMENT	FOREIGN TRADE	
	CORPORATE GOVERNANCE	BANKING,INSURANCE & RISK MANAGEMENT	
	INTERNATIONAL BUSINESS	MSME MANAGEMENT	
	SUPPLY CHAIN MANAGEMENT	LOGISTICS & SUPPLY CHAIN MANAGEMENT PRINCIPLES OF INFORMATION SECURITY	

DATE: 15-03-2019

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EXAMINATION BRANCH

MBA III SEMSTER –R17,R15,R13 REGULATIONS- SUPPLEMENTARY EXAMINATIONS APRIL/MAY -2019

T I M E T A B L E

T I M E :02:00 PM TO 05:00 PM

DATE	R17	R15	R13
30-04-2019 TUESDAY	PRODUCTION & OPERATIONS MANAGEMENT	PRODUCTION & OPERATIONS MANAGEMENT	PRODUCTION & OPERATION MANAGEMENT
02-05-2019 THURSDAY	DATA ANALYTICS	RESEARCH METHODOLOGY	STRATEGIC MANAGEMENT
		DATA ANALYTICS(SUBSTITUTE GIVEN FROM R17)	
14-05-2019 TUESDAY	MANAGEMENT INFORMATION SYSTEM	STRATEGIC MANAGEMENT	ORGANIZATIONAL BEHAVIOUR
		MANAGEMENT INFORMATION SYSTEM(SUBSTITUTE GIVEN FROM R17)	
16-05-2019 THURSDAY	<i>ELECTIVE-1</i>		<i>ELECTIVE-1</i>
	DIGITAL MARKETING(MARKETING)	INTEGRATED MARKETING COMMUNICATIONS (MARKETING) (E3)	CONSUMER BEHAVIOUR (MARKETING)
		DIGITAL MARKETING(MARKETING)(E1) (SUBSTITUTE GIVEN FROM R17)	
	SECURITY ANALYSIS AND PORTFOLIO MANAGEMENT(FINANCE)	SECURITY ANALYSIS AND PORTFOLIO MANAGEMENT (FINANCE) (E2)	COST & MANAGEMENT ACCOUNTING (FINANCE)
	PERFORMANCE MANAGEMENT SYSTEMS(HR) START UP MANAGEMENT (ENTREPRENEURSHIP)	PERFORMANCE MANAGEMENT (HR) (E1) BUSINESS INTELLIGENCE (SYSTEMS) (E1)	PERFORMANCE MANAGEMENT (HR) BUSINESS INTELLIGENCE(SYSTEMS)
18-05-2019 SATURDAY	<i>ELECTIVE-2</i>		<i>ELECTIVE-2</i>
	ADVERTISING AND SALES MANAGEMENT(MARKETING)	SALES AND DISTRIBUTION(MARKETING) (E2)	SALES AND DISTRIBUTION(MARKETING)
	FINANCIAL INSTITUTIONS, MARKETS & SERVICES(FINANCE)	FINANCIAL INSTITUTIONS MARKETS & SERVICES (FINANCE) (E3)	SECURITY ANALYSIS AND PORTFOLIO MANAGEMENT (FINANCE)
	LEARNING AND DEVELOPMENT(HR)	TRAINING AND DEVELOPMENT (HR) (E2) LEARNING AND DEVELOPMENT(HR)(E2) (SUBSTITUTE GIVEN FROM R17)	TRAINING AND DEVELOPMENT (HR)
	MSME MANAGEMENT(ENTREPRENEURSHIP)	DATABASE MANAGEMENT SYSTEMS(SYSTEMS) (E2)	ENTERPRISE RESOURCE PLANNING(SYSTEMS)
20-05-2019 MONDAY	<i>ELECTIVE-3</i>		<i>ELECTIVE-3</i>
	CONSUMER BEHAVIOUR (MARKETING)	CONSUMER BEHAVIOUR (MARKETING) (E1)	INTEGRATED MARKETING COMMUNICATIONS (MARKETING)
	STRATEGIC MANAGEMENT ACCOUNTING(FINANCE)	STRATEGIC MANAGEMENT ACCOUNTING (FINANCE) (E1)	FINANCIAL INSTITUTIONS MARKETS & SERVICES (FINANCE)
	MANAGEMENT OF INDUSTRIAL RELATIONS(HR) FAMILY BUSINESS MANAGEMENT)(ENTREPRENEURSHIP)	MANAGEMENT OF INDUSTRIAL RELATIONS (HR) (E3) DECISION SUPPORT SYSTEMS (SYSTEMS) (E3)	MANAGEMENT OF INDUSTRIAL RELATIONS(HR) DECISION SUPPORT SYSTEMS(SYSTEMS)

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CONTROLLER OF EXAMINATIONS

Date:15-03-2019

Note: (i). ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY
(ii). EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES.THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY-HYDERABAD-500085

EXAMINATION BRANCH

MBA-IV SEMESTER-R17,R15,R13 REGULATIONS-REGULAR/SUPPLEMENTARY EXAMINATIONS APRIL/MAY -2019

T I M E T A B L E

T I M E : 02:00 PM TO 05:00 PM

DATE	R17	R15	R13
29-04-2019 MONDAY	<i>ELECTIVE-4</i>	<i>ELECTIVE-4</i>	<i>ELECTIVE-4</i>
	CUSTOMER RELATIONSHIP MANAGEMENT (MARKETING)	RETAILING MANAGEMENT(MARKETING) (E4)	RETAILING MANAGEMENT(MARKETING)
	INTERNATIONAL HUMAN RESOURCE MANAGEMENT (HR)	INTERNATIONAL HUMAN RESOURCE MANAGEMENT(HR) (E5)	STRATEGIC INVESTMENT AND FINANCING DECISIONS(FINANCE)
	INTERNATIONAL FINANCIAL MANAGEMENT (FINANCE)	INTERNATIONAL FINANCIAL MANAGEMENT(FINANCE)(E5)	COMPENSATION & REWARDMANAGEMENT(HR)
	ENTREPRENEURIAL FINANCE (ENTREPRENEURSHIP)	E-BUSINESS(SYSTEMS) (E4)	E-BUSINESS(SYSTEMS)
01-05-2019 WEDNESDAY	<i>ELECTIVE-6</i>	<i>ELECTIVE-6</i>	<i>ELECTIVE-6</i>
	MARKETING OF SERVICES (MARKETING)	SERVICES MARKETING(MARKETING) (E5)	INTERNATIONAL MARKETING(MARKETING)
	TALENT AND KNOWLEDGE MANAGEMENT (HR)	COMPENSATION & REWARD MANAGEMENT(HR)(E4)	FINANCIAL DERIVATIVES (FINANCE)
	RISK MANAGEMENT (FINANCE)	FINANCIAL DERIVATIVES(FINANCE)(E6)	LEADERSHIP (HR)
	CREATIVITY INNOVATION AND ENTREPRENEURSHIP (ENTREPRENEURSHIP)	INFORMATION SYSTEMS,CONTROL AND AUDIT(SYSTEMS)(E6)	INFORMATION SYSTEM CONTROL AND AUDIT(SYSTEMS)
07-05-2019 TUESDAY	<i>ELECTIVE-5</i>	<i>ELECTIVE-5</i>	<i>ELECTIVE-5</i>
	INTERNATIONAL MARKETING (MARKETING)	INTERNATIONAL MARKETING(MARKETING)(E6)	SERVICES MARKETING(MARKETING)
	LEADERSHIP AND CHANGE MANAGEMENT (HR)	LEADERSHIP & CHANGE MANAGEMENT(HR)(E6)	INTERNATIONAL FINANCIAL MANAGEMENT (FINANCE)
	STRATEGIC INVESTMENT AND FINANCING DECISIONS (FINANCE)	STRATEGIC INVESTMENT AND FINANCING DECISIONS(FINANCE)(E4)	MANAGEMENT OF CHANGE(HR)
ENTREPRENEURIAL MARKETING (ENTREPRENEURSHIP)	CYBER SECURITY (SYSTEMS)(E5)	CYBER SECURITY (SYSTEMS)	
10-05-2019 FRIDAY	STRATEGIC MANAGEMENT	ENTREPRENUERSHIP	ENTREPRENEURSHIP
13-05-2019 MONDAY	-----	MANAGEMENT OF TECHNOLOGY	-----

Sd/-

CONTROLLER OF EXAMINATIONS

DATE: 15-03-2019

NOTE: (i). ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY

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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY-HYDERABAD-500085
EXAMINATION BRANCH

MBA-III SEMESTER-R17 REGULATIONS- SUPPLEMENTARY EXAMINATIONS APRIL/MAY -2019

**TIME TABLE FOR SUBSTITUTE SUBJECTS FOR COMPLETE III SEMESTER DETAINED AND READMITTED FROM R15 TO R17
IN III SEM STUDENTS**

T I M E T A B L E

TIM E : 02:00 PM TO 05:00 PM

DATE	R17
14-05-2019 TUESDAY	ENTREPRENUERSHIP

DATE: 15-03-2019

Sd/-

CONTROLLER OF EXAMINATIONS

NOTE: (i). ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY
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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY-HYDERABAD-500085
EXAMINATION BRANCH

MBA-IV SEMESTER-R17 REGULATIONS- REGULAR/SUPPLEMENTARY EXAMINATIONS APRIL/MAY -2019
TIME TABLE FOR SUBSTITUTE SUBJECTS FOR COMPLETE IV SEMESTER DETAINED AND READMITTED FROM R15 TO R17
IN IV SEM STUDENTS

T I M E T A B L E

TIM E : 02:00 PM TO 05:00 PM

DATE	R17
10-05-2019 FRIDAY	ENTREPRENUERSHIP

DATE: 15-03-2019

Sd/-
CONTROLLER OF EXAMINATIONS

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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY-HYDERABAD-500085

EXAMINATION BRANCH

MBA-II SEMESTER –R17,R15,R13 REGULATIONS- SUPPLEMENTARY EXAMINATIONS DECEMBER -2019

T I M E T A B L E

T I M E : 10:00 AM TO 01:00 PM

DATE	R17	R15	R13
03-12-2019 TUESDAY	HUMAN RESOURCE MANAGEMENT	HUMAN RESOURCE MANAGEMENT	HUMAN RESOURCE MANAGEMENT
05-12-2019 THURSDAY	ENTREPRENEURSHIP	MIS & ERP	QUANTITATIVE ANALYSIS FOR BUSINESS DECISIONS
		ENTREPRENEURSHIP(SUBSTITUTE GIVEN FROM R17)	
07-12-2019 SATURDAY	QUANTITATIVE ANALYSIS FOR BUSINESS DECISIONS	QUANTITATIVE ANALYSIS FOR BUSINESS DECISIONS	BUSINESS ETHICS & CORPORATE GOVERNANCE
10-12-2019 TUESDAY	FINANCIAL MANAGEMENT	FINANCIAL MANAGEMENT	MANAGEMENT INFORMATION SYSTEM
12-12-2019 THURSDAY	MARKETING MANAGEMENT	MARKETING MANAGEMENT	MARKETING MANAGEMENT
14-12-2019 SATURDAY	<i>Open Elective II</i>	<i>Open Elective I</i>	FINANCIAL MANAGEMENT
	TOTAL QUALITY MANAGEMENT	FOREIGN TRADE	
	CORPORATE GOVERNANCE	BANKING,INSURANCE & RISK MANAGEMENT	
	INTERNATIONAL BUSINESS	MSME MANAGEMENT	
SUPPLY CHAIN MANAGEMENT		LOGISTICS & SUPPLY CHAIN MANAGEMENT	
		PRINCIPLES OF INFORMATION SECURITY	

DATE: 24-10-2019

Sd/-

CONTROLLER OF EXAMINATIONS

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KUKATPALLY-HYDERABAD-500085

EXAMINATION BRANCH

MBA III SEMSTER –R17,R15,R13 REGULATIONS- REGULAR/SUPPLEMENTARY EXAMINATIONS DECEMBER -2019

T I M E T A B L E

T I M E : 10:00 AM TO 01:00 PM

DATE	R17	R15	R13
02-12-2019 MONDAY	PRODUCTION & OPERATIONS MANAGEMENT	PRODUCTION & OPERATIONS MANAGEMENT	PRODUCTION & OPERATION MANAGEMENT
04-12-2019 WEDNESDAY	DATA ANALYTICS	RESEARCH METHDOLOGY DATA ANALYTICS(SUBSTITUTE GIVEN FROM R17)	STRATEGIC MANAGEMENT
06-12-2019 FRIDAY	MANAGEMENT INFORMATION SYSTEM	STRATEGIC MANAGEMENT MANAGEMENT INFORMATION SYSTEM(SUBSTITUTE GIVEN FROM R17) ENTREPRENUERSHIP(SUBSTITUTE GIVEN FROM R17)	ORGANIZATIONAL BEHAVIOUR
09-12-2019 MONDAY	<i>ELECTIVE-1</i>		
	DIGITAL MARKETING(MARKETING)	INTEGRATED MARKETING COMMUNICATIONS (MARKETING) (E3) DIGITAL MARKETING(MARKETING)(E1) (SUBSTITUTE GIVEN FROM R17)	INTEGRATED MARKETING COMMUNICATIONS (MARKETING) (<i>ELECTIVE-3</i>)
	SECURITY ANALYSIS AND PORTFOLIO MANAGEMENT(FINANCE)	SECURITY ANALYSIS AND PORTFOLIO MANAGEMENT (FINANCE) (E2) PERFORMANCE MANAGEMENT SYSTEMS(HR)(SUBSTITUTE GIVEN FROM R17)	COST & MANAGEMENT ACCOUNTING (FINANACE)(<i>ELECTIVE-1</i>)
	PERFORMANCE MANAGEMENT SYSTEMS(HR) START UP MANAGEMENT (ENTREPRENEURSHIP)	PERFORMANCE MANAGEMENT (HR) (E1) BUSINESS INTELLIGENCE (SYSTEMS) (E1)	PERFORMANCE MANAGEMENT (HR) (<i>ELECTIVE-1</i>) BUSINESS INTELLIGENCE(SYSTEMS) (<i>ELECTIVE-1</i>)
11-12-2019 WEDNESDAY	<i>ELECTIVE-2</i>		<i>ELECTIVE-2</i>
	ADVERTISING AND SALES MANAGEMENT(MARKETING)	SALES AND DISTRIBUTION(MARKETING) (E2)	SALES AND DISTRIBUTION(MARKETING) (<i>ELECTIVE-2</i>)
	FINANCIAL INSTITUTIONS, MARKETS & SERVICES(FINANCE)	FINANCIAL INSTITUTIONS MARKETS & SERVICES (FINANCE) (E3)	SECURITY ANALYSIS AND PORTFOLIO MANAGEMENT (FINANCE) (<i>ELECTIVE-2</i>)
	LEARNING AND DEVELOPMENT(HR)	TRAINING AND DEVELOPMENT (HR) (E2) LEARNING AND DEVELOPMENT(HR)(E2) (SUBSTITUTE GIVEN FROM R17)	TRAINING AND DEVELOPMENT (HR) (<i>ELECTIVE-2</i>)
	MSME MANAGEMENT(ENTREPRENEURSHIP)	DATABASE MANAGEMENT SYSTEMS(SYSTEMS) (E2)	ENTERPRISE RESOURCE PLANNING(SYSTEMS) (<i>ELECTIVE-2</i>)
13-12-2019 FRIDAY	<i>ELECTIVE-3</i>		
	CONSUMER BEHAVIOUR (MARKETING)	CONSUMER BEHAVIOUR (MARKETING) (E1)	CONSUMER BEHAVIOUR (MARKETING) (<i>ELECTIVE-1</i>)
	STRATEGIC MANAGEMENT ACCOUNTING(FINANCE)	STRATEGIC MANAGEMENT ACCOUNTING (FINANACE) (E1)	FINANCIAL INSTITUTIONS MARKETS & SERVICES (FINANCE) (<i>ELECTIVE-3</i>)
	MANAGEMENT OF INDUSTRIAL RELATIONS(HR)	MANAGEMENT OF INDUSTRIAL RELATIONS (HR) (E3)	MANAGEMENT OF INDUSTRIAL RELATIONS(HR) (<i>ELECTIVE-3</i>)
	FAMILY BUSINESS MANAGEMENT)(ENTREPRENEURSHIP)	DECISION SUPPORT SYSTEMS (SYSTEMS) (E3)	DECISION SUPPORT SYSTEMS(SYSTEMS) (<i>ELECTIVE-3</i>)

Sd/-

CONTROLLER OF EXAMINATIONS

Date:24-10-2019

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KUKATPALLY-HYDERABAD-500085

EXAMINATION BRANCH

MBA-IV SEMESTER-R17,R15,R13 REGULATIONS-SUPPLEMENTARY EXAMINATIONS DECEMBER -2019

T I M E T A B L E

T I M E : 02:00 PM TO 05:00 PM

DATE	R17	R15	R13
03-12-2019 TUESDAY	<i>ELECTIVE-4</i>		
	CUSTOMER RELATIONSHIP MANAGEMENT (MARKETING)	RETAILING MANAGEMENT(MARKETING) (E4)	RETAILING MANAGEMENT(MARKETING) (<i>ELECTIVE-4</i>)
	INTERNATIONAL HUMAN RESOURCE MANAGEMENT (HR)	INTERNATIONAL HUMAN RESOURCE MANAGEMENT(HR) (E5)	MANAGEMENT OF CHANGE(HR) (<i>ELECTIVE-5</i>)
	INTERNATIONAL FINANCIAL MANAGEMENT (FINANCE)	INTERNATIONAL FINANCIAL MANAGEMENT(FINANCE)(E5)	INTERNATIONAL FINANCIAL MANAGEMENT (FINANCE) (<i>ELECTIVE-5</i>)
	ENTREPRENEURIAL FINANCE (ENTREPRENEURSHIP)	E-BUSINESS(SYSTEMS) (E4)	E-BUSINESS(SYSTEMS) (<i>ELECTIVE-4</i>)
05-12-2019 THURSDAY	<i>ELECTIVE-6</i>		
	MARKETING OF SERVICES (MARKETING)	SERVICES MARKETING(MARKETING) (E5)	SERVICES MARKETING(MARKETING) (<i>ELECTIVE-5</i>)
	TALENT AND KNOWLEDGE MANAGEMENT (HR)	COMPENSATION & REWARD MANAGEMENT(HR)(E4)	COMPENSATION & REWARDMANAGEMENT(HR) (<i>ELECTIVE-4</i>)
	RISK MANAGEMENT (FINANCE)	FINANCIAL DERIVATIVES(FINANCE)(E6)	FINANCIAL DERIVATIVES (FINANCE) (<i>ELECTIVE-6</i>)
	CREATIVITY INNOVATION AND ENTREPRENEURSHIP (ENTREPRENEURSHIP)	INFORMATION SYSTEMS,CONTROL AND AUDIT(SYSTEMS)(E6)	INFORMATION SYSTEM CONTROL AND AUDIT(SYSTEMS) (<i>ELECTIVE-6</i>)
07-12-2019 SATURDAY	<i>ELECTIVE-5</i>		
	INTERNATIONAL MARKETING (MARKETING)	INTERNATIONAL MARKETING(MARKETING)(E6)	INTERNATIONAL MARKETING(MARKETING) (<i>ELECTIVE-6</i>)
	LEADERSHIP AND CHANGE MANAGEMENT (HR)	LEADERSHIP & CHANGE MANAGEMENT(HR)(E6)	LEADERSHIP (HR) (<i>ELECTIVE-6</i>)
	STRATEGIC INVESTMENT AND FINANCING DECISIONS (FINANCE)	STRATEGIC INVESTMENT AND FINANCING DECISIONS(FINANCE)(E4)	STRATEGIC INVESTMENT AND FINANCING DECISIONS(FINANCE) (<i>ELECTIVE-4</i>)
10-12-2019 TUESDAY	ENTREPRENEURIAL MARKETING (ENTREPRENEURSHIP)	CYBER SECURITY (SYSTEMS)(E5)	CYBER SECURITY (SYSTEMS) (<i>ELECTIVE-5</i>)
12-12-2019 THURSDAY	STRATEGIC MANAGEMENT	ENTREPRENEURSHIP	ENTREPRENEURSHIP (<i>ELECTIVE-5</i>)
	-----	MANAGEMENT OF TECHNOLOGY	-----

Sd/-

CONTROLLER OF EXAMINATIONS

DATE: 24-10-2019

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KUKATPALLY-HYDERABAD-500085

EXAMINATION BRANCH

MBA-III SEMESTER-R17 REGULATIONS- REGULAR/ SUPPLEMENTARY EXAMINATIONS DECEMBER -2019

**TIME TABLE FOR SUBSTITUTE SUBJECTS FOR COMPLETE III SEMESTER DETAINED AND READMITTED FROM R15 TO R17
IN III SEM STUDENTS**

T I M E T A B L E

T I M E : 10:00 AM TO 01:00 PM

DATE	R17
06-12-2019 FRIDAY	ENTREPRENUERSHIP

DATE: 24-10-2019

Sd/-

CONTROLLER OF EXAMINATIONS

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KUKATPALLY-HYDERABAD-500085
EXAMINATION BRANCH

MBA-IV SEMESTER-R17 REGULATIONS- SUPPLEMENTARY EXAMINATIONS DECEMBER -2019

**TIME TABLE FOR SUBSTITUTE SUBJECTS FOR COMPLETE IV SEMESTER DETAINED AND READMITTED FROM R15 TO R17
IN IV SEM STUDENTS**

T I M E T A B L E

T I M E : 02:00 PM TO 05:00 PM

DATE	R17
10-12-2019 TUESDAY	ENTREPRENUERSHIP

DATE: 24-10-2019

Sd/-

CONTROLLER OF EXAMINATIONS

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KUKATPALLY-HYDERABAD-500085

EXAMINATION BRANCH

FIRST YEAR B.TECH-R09 REGULATION- SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

T I M E T A B L E

SubjectName	15-06-2019 FN SATURDAY 010:00 AM TO 1:00 PM	15-06-2019 AN SATURDAY 02:00 PM TO 5:00 PM
EngineeringDrawing	MECHANICAL ENGINEERING-03	CIVIL ENGINEERING-01
	ELECTRONICS AND COMMUNICATION ENGINEERING-04	ELECTRICAL AND ELECTRONICS ENGINEERING-02
	ELECTRONICS AND INSTRUMENTATION ENGINEERING-10	COMPUTER SCIENCE AND ENGINEERING-05
	INFORMATION TECHNOLOGY-12	CHEMICAL ENGINEERING-08
	MECHANICAL ENGINEERING MECHATRONICS-14	BIO-MEDICAL ENGINEERING-11
	ELECTRONICS AND TELEMATICS ENGINEERING-17	AERONAUTICAL ENGINEERING-21
	METALLURGICAL AND MATERIALS ENGINEERING-18	BIO-TECHNO LOGY-23
	ELECTRONICS AND COMPUTER ENGINEERING-19	MINING ENGINEERING-25
	MECHANICAL ENGINEERING –PRODUCTION-20	MINING MACHINERY-26
	INSTRUMENTATION AND CONTROL ENGINEERING-22	PETROLEUM-27
	AUTOMOBILE ENGINEERING-24	CIVIL AND ENVIRONMENTAL ENGINEERING-28
	MATERIAL SCIENCE AND NANO TECHNOLOGY-29	AGRICULTURE ENGINEERING-30

DATE:18-03-2019

Sd/-
CONTROLLER OF EXAMINATIONS

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KUKATPALLY-HYDERABAD-500085

EXAMINATION BRANCH

FIRST YEAR B.TECH-R09 REGULATION-SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

T I M E T A B L E

T I M E :FN: 10:00 AM TO 1:00 PM

COURSE	25-05-2019 SATURDAY	01-06-2019 SATURDAY	04-06-2019 TUESDAY	08-06-2019 SATURDAY	11-06-2019 TUESDAY	13-06-2019 THURSDAY
CIVIL ENGINEERING-01	ENGLISH	MATHEMATICS-I	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING & DATA STRUCTURES
ELECTRICAL AND ELECTRONICS ENGINEERING-02	ENGLISH	MATHEMATICS-I	MATHEMATICAL METHODS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING & DATA STRUCTURES
MECHANICAL ENGINEERING-03	ENGLISH	MATHEMATICS-I	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING & DATA STRUCTURES
ELECTRONICS AND COMMUNICATION ENGINEERING-04	ENGLISH	MATHEMATICS-I	MATHEMATICAL METHODS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING & DATA STRUCTURES
COMPUTER SCIENCE AND ENGINEERING-05	ENGLISH	MATHEMATICS-I	MATHEMATICAL METHODS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING & DATA STRUCTURES
CHEMICAL ENGINEERING-08	ENGLISH	MATHEMATICS-I	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING & DATA STRUCTURES
ELECTRONICS AND INSTRUMENTATION ENGINEERING-10	ENGLISH	MATHEMATICS-I	MATHEMATICAL METHODS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING & DATA STRUCTURES
BIO-MEDICAL ENGINEERING-11	ENGLISH	MATHEMATICS-I	MATHEMATICAL METHODS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING & DATA STRUCTURES
INFORMATION TECHNOLOGY-12	ENGLISH	MATHEMATICS-I	MATHEMATICAL METHODS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING & DATA STRUCTURES
MECHANICAL ENGINEERING -MECHATRONICS-14	ENGLISH	MATHEMATICS-I	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING & DATA STRUCTURES
ELECTRONICS AND TELEMATICS ENGINEERING-17	ENGLISH	MATHEMATICS-I	MATHEMATICAL METHODS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING & DATA STRUCTURES
METALLURGICAL AND MATERIALS ENGINEERING-18	ENGLISH	MATHEMATICS-I	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING & DATA STRUCTURES
ELECTRONICS AND COMPUTER ENGINEERING-19	ENGLISH	MATHEMATICS-I	MATHEMATICAL METHODS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING & DATA STRUCTURES

DATE:18-03-2019

**Sd/-
CONTROLLER OF EXAMINATIONS**

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY-HYDERABAD-500085

EXAMINATION BRANCH

FIRST YEAR B.TECH -R09 REGULATION-SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

T I M E T A B L E

T I M E :FN: 10:00 AM TO 1:00 PM

COURSE	25-05-2019 SATURDAY	01-06-2019 SATURDAY	04-06-2019 TUESDAY	08-06-2019 SATURDAY	11-06-2019 TUESDAY	13-06-2019 THURSDAY
MECHANICAL ENGINEERING - PRODUCTION-20	ENGLISH	MATHEMATICS-I	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING & DATA STRUCTURES
AERONAUTICAL ENGINEERING-21	ENGLISH	MATHEMATICS-I	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING & DATA STRUCTURES
INSTRUMENTATION AND CONTROL ENGINEERING-22	ENGLISH	MATHEMATICS-I	MATHEMATICAL METHODS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING & DATA STRUCTURES
BIO-TECHNOLOGY-23	ENGLISH	MATHEMATICS-I	FUNDAMENTALS OF BIOLOGY	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING & DATA STRUCTURES
AUTOMOBILE ENGINEERING-24	ENGLISH	MATHEMATICS-I	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING & DATA STRUCTURES
MINING ENGINEERING-25	ENGLISH	MATHEMATICS-I	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING & DATA STRUCTURES
MINING MACHINERY-26	ENGLISH	MATHEMATICS-I	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING & DATA STRUCTURES
PETROLEUM-27	ENGLISH	MATHEMATICS-I	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING & DATA STRUCTURES
CIVIL AND ENVIRONMENTAL ENGINEERING-28	ENGLISH	MATHEMATICS-I	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING & DATA STRUCTURES
MATERIAL SCIENCE AND NANO TECHNOLOGY-29	ENGLISH	MATHEMATICS-I	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING & DATA STRUCTURES
AGRICULTURE ENGINEERING-30	ENGLISH	MATHEMATICS-I	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING & DATA STRUCTURES
COMPUTER SCIENCE AND TECHNOLOGY-31	ENGLISH	MATHEMATICS-I	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING & DATA STRUCTURES

DATE:18-03-2019

Sd/-

CONTROLLER OF EXAMINATIONS

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KUKATPALLY-HYDERABAD-500085

EXAMINATION BRANCH

FIRST YEAR B.TECH-R13 REGULATION- SUPPLEMENTARY EXAMINATIONS MAY-/JUNE

T I M E T A B L E

SubjectName	15-06-2019 FN SATURDAY 10:00 AM TO 1.00 PM	15-06-2019 AN SATURDAY 2.00 PM TO 5:00 PM
EngineeringDrawing	CIVIL ENGINEERING-01	MECHANICAL ENGINEERING-03
	ELECTRICAL AND ELECTRONICS ENGINEERING-02	ELECTRONICS AND COMMUNICATION ENGINEERING-04
	COMPUTER SCIENCE AND ENGINEERING-05	ELECTRONICS AND INSTRUMENTATION ENGINEERING-10
	CHEMICAL ENGINEERING-08	INFORMATION TECHNOLOGY-12
	BIO-MEDICAL ENGINEERING-11	MECHANICAL ENGINEERING MECHATRONICS-14
	AERONAUTICAL ENGINEERING-21	ELECTRONICS AND TELEMATICS ENGINEERING-17
	BIO-TECHNOLOGY-23	METALLURGICAL AND MATERIALS ENGINEERING-18
	MINING ENGINEERING-25	ELECTRONICS AND COMPUTER ENGINEERING-19
	MINING MACHINERY-26	MECHANICAL ENGINEERING -PRODUCTION-20
	PETROLEUM-27	INSTRUMENTATION AND CONTROL ENGINEERING-22
	CIVIL AND ENVIRONMENTAL ENGINEERING-28	AUTOMOBILE ENGINEERING-24
	AGRICULTURE ENGINEERING-30	MATERIAL SCIENCE AND NANO TECHNOLOGY-29
COMPUTER SCIENCE AND TECHNOLOGY-31		

DATE: 18-03-2019

Sd/-
CONTROLLER OF EXAMINATIONS

NOTE:

(I). ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY

(II). EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES.THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL

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KUKATPALLY-HYDERABAD-500085

EXAMINATION BRANCH

FIRST YEAR B.TECH-R13 REGULATION- SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

T I M E T A B L E

TIME : FN:10:00 AM TO 01:00 PM

COURSE	25-05-2019 SATURDAY	01-06-2019 SATURDAY	04-06-2019 TUESDAY	08-06-2019 SATURDAY	11-06-2019 TUESDAY	13-06-2019 THURSDAY
CIVIL ENGINEERING-01	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
ELECTRICAL AND ELECTRONICS ENGINEERING-02	MATHEMATICAL METHODS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
MECHANICAL ENGINEERING-03	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
ELECTRONICS AND COMMUNICATION ENGINEERING-04	MATHEMATICAL METHODS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
COMPUTER SCIENCE AND ENGINEERING-05	MATHEMATICAL METHODS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
CHEMICAL ENGINEERING-08	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
ELECTRONICS AND INSTRUMENTATION ENGINEERING-10	MATHEMATICAL METHODS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
BIO-MEDICAL ENGINEERING-11	MATHEMATICAL METHODS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
INFORMATION TECHNOLOGY-12	MATHEMATICAL METHODS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
MECHANICAL ENGINEERING -MECHATRONICS-14	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
ELECTRONICS AND TELEMATICS ENGINEERING-17	MATHEMATICAL METHODS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
METALLURGICAL AND MATERIALS ENGINEERING-18	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
ELECTRONICS AND COMPUTER ENGINEERING-19	MATHEMATICAL METHODS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I

DATE:18-03-2019

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CONTROLLER OF EXAMINATIONS

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

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EXAMINATION BRANCH

FIRST YEAR B.TECH -R13 REGULATION- SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

T I M E T A B L E

T I M E :FN: 10:00 AM TO 1:00 PM

COURSE	25-05-2019 SATURDAY	01-06-2019 SATURDAY	04-06-2019 TUESDAY	08-06-2019 SATURDAY	11-06-2019 TUESDAY	13-06-2019 THURSDAY
MECHANICAL ENGINEERING - PRODUCTION-20	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
AERONAUTICAL ENGINEERING-21	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
INSTRUMENTATION AND CONTROL ENGINEERING-22	MATHEMATICAL METHODS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
BIO-TECHNOLOGY-23	FUNDAMENTALS OF BIOLOGY	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
AUTOMOBILE ENGINEERING-24	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
MINING ENGINEERING-25	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
MINING MACHINERY-26	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
PETROLEUM-27	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
CIVIL AND ENVIRONMENTAL ENGINEERING-28	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
MATERIAL SCIENCE AND NANO TECHNOLOGY-29	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
AGRICULTURE ENGINEERING-30	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
COMPUTER SCIENCE AND TECHNOLOGY-31	MATHEMATICAL METHODS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I

DATE:18-03-2019

**Sd/-
CONTROLLER OF EXAMINATIONS**

NOTE:

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EXAMINATION BRANCH

FIRST YEAR B.TECH-R15 REGULATION- SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

T I M E T A B L E

SubjectName	15-06-2019 FN SATURDAY 10:00 AM TO 1:00 PM	15-06-2019 AN SATURDAY 2.00 PM TO 5:00 PM
Engineering Drawing	CIVIL ENGINEERING-01	MECHANICAL ENGINEERING-03
	ELECTRICAL AND ELECTRONICS ENGINEERING-02	ELECTRONICS AND COMMUNICATION ENGINEERING-04
	COMPUTER SCIENCE AND ENGINEERING-05	ELECTRONICS AND INSTRUMENTATION ENGINEERING-10
	CHEMICAL ENGINEERING-08	INFORMATION TECHNOLOGY-12
	BIO-MEDICAL ENGINEERING-11	MECHANICAL ENGINEERING MECHATRONICS-14
	AERONAUTICAL ENGINEERING-21	ELECTRONICS AND TELEMATICS ENGINEERING-17
	BIO-TECHNOLOGY-23	METALLURGICAL AND MATERIALS ENGINEERING-18
	MINING ENGINEERING-25	ELECTRONICS AND COMPUTER ENGINEERING-19
	MINING MACHINERY-26	MECHANICAL ENGINEERING -PRODUCTION-20
	PETROLEUM-27	INSTRUMENTATION AND CONTROL ENGINEERING-22
	CIVIL AND ENVIRONMENTAL ENGINEERING-28	AUTOMOBILE ENGINEERING-24
	AGRICULTURE ENGINEERING-30	MATERIAL SCIENCE AND NANO TECHNOLOGY-29
	COMPUTER SCIENCE AND TECHNOLOGY-31	

DATE:18-03-2019

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CONTROLLER OF EXAMINATIONS

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KUKATPALLY - HYDERABAD – 500 085
EXAMINATION BRANCH
I YEAR B.TECH– R15 REGULATION- SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019
T I M E T A B L E

TIME :FN: 10:00 AM TO 01:00 PM

COURSE	25-05-2019 SATURDAY	01-06-2019 SATURDAY	04-06-2019 TUESDAY	08-06-2019 SATURDAY	11-06-2019 TUESDAY	13-06-2019 THURSDAY
CIVIL ENGINEERING (01-C E)	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
ELECTRICAL AND ELECTRONICS ENGINEERING (02 – EEE)	MATHEMATICAL METHODS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
MECHANICAL ENGINEERING (03 – ME)	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I

DATE:18-03-2019

Sd/-
CONTROLLER OF EXAMINATIONS

TIME :FN: 10:00 AM TO 01:00 PM

COURSE	25-05-2019 SATURDAY	01-06-2019 SATURDAY	04-06-2019 TUESDAY	08-06-2019 SATURDAY	11-06-2019 TUESDAY	13-06-2019 THURSDAY
ELECTRONICS & COMMUNICATIONS ENGINEERING (04 – ECE)	MATHEMATICAL METHODS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
COMPUTER SCIENCE & ENGINEERING (05 – CSE)	MATHEMATICAL METHODS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
CHEMICAL ENGINEERING (08 – CHEM)	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10 – EIE)	MATHEMATICAL METHODS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I

DATE: 18-03-2019

Sd/-
CONTROLLER OF EXAMINATIONS

TIME :FN: 10:00 AM TO 01:00 PM

COURSE	25-05-2019 SATURDAY	01-06-2019 SATURDAY	04-06-2019 TUESDAY	08-06-2019 SATURDAY	11-06-2019 TUESDAY	13-06-2019 THURSDAY
BIO-MEDICAL ENGINEERING (11 – BME)	MATHEMATICAL METHODS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
INFORMATION TECHNOLOGY (12 – IT)	MATHEMATICAL METHODS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
MECHATRONICS (14 – MCT)	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
ELECTRONICS AND TELEMATICS ENGINEERING (17 – ETM)	MATHEMATICAL METHODS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I

DATE: 18-03-2019

Sd/-
CONTROLLER OF EXAMINATIONS

TIME :FN: 10:00 AM TO 01:00 PM

COURSE	25-05-2019 SATURDAY	01-06-2019 SATURDAY	04-06-2019 TUESDAY	08-06-2019 SATURDAY	11-06-2019 TUESDAY	13-06-2019 THURSDAY
METALLURGY AND MATERIAL TECHNOLOGY (18 – MMT)	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
ELECTRONICS AND COMPUTER ENGINEERING (19 – ECM)	MATHEMATICAL METHODS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
PRODUCTION ENGINEERING (MECHANICAL) (20 – MEP)	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
AERONUTICAL ENGINEERING (21 – AE)	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I

DATE:18-03-2019

Sd/-
CONTROLLER OF EXAMINATIONS

TIME :FN: 10:00 AM TO 01:00 PM

COURSE	25-05-2019 SATURDAY	01-06-2019 SATURDAY	04-06-2019 TUESDAY	08-06-2019 SATURDAY	11-06-2019 TUESDAY	13-06-2019 THURSDAY
INSTRUMENTATION AND CONTROL ENGINEERING (22 – ICE)	MATHEMATICAL METHODS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
BIO- TECHNOLOGY (23 – BT)	FUNDAMENTALS OF BIOLOGY	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
AUTOMOBILE ENGG. (24 – AME)	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
MINING ENGG. (25 – MIE)	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I

DATE: 18-03-2019

Sd/-
CONTROLLER OF EXAMINATIONS

TIME :FN: 10:00 AM TO 01:00 PM

COURSE	25-05-2019 SATURDAY	01-06-2019 SATURDAY	04-06-2019 TUESDAY	08-06-2019 SATURDAY	11-06-2019 TUESDAY	13-06-2019 THURSDAY
MINING MACHINERY (26 – MIM)	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
PETROLIUM ENGG. (27 – PTME)	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
CIVIL & ENVIRONMENTAL ENGINEERING (28-C E E)	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
MECHANICAL ENGINEERING (MATERIAL SCIENCE & NANO TECHNOLOGY) (29 – MSNT)	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I

DATE:18-03-2019

Sd/-
CONTROLLER OF EXAMINATIONS

TIME :FN: 10:00 AM TO 01:00 PM

COURSE	25-05-2019 SATURDAY	01-06-2019 SATURDAY	04-06-2019 TUESDAY	08-06-2019 SATURDAY	11-06-2019 TUESDAY	13-06-2019 THURSDAY
AGRICULTURE ENGINEERING (30 - ACE)	ENGINEERING MECHANICS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I
COMPUTER SCIENCE & TECHNOLOGY (31 - CST)	MATHEMATICAL METHODS	ENGINEERING PHYSICS	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING	ENGLISH	MATHEMATICS-I

DATE:18-03-2019

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KUKATPALLY - HYDERABAD – 500085

EXAMINATION BRANCH

I YEAR B.TECH –I SEMSTER- R16 REGULATION –SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

T I M E T A B L E

SUBJECT NAME	13-06-2019 FN THURSDAY: 10.00 AM TO 1.00 PM	14-06-2019 FN FRIDAY: 10.00 AM TO 1.00 PM
ENGINEERING GRAPHICS	CIVIL ENGINEERING -01 (CE)	MECHANICAL ENGINEERING-03 (ME)
	AERONAUTICAL ENGINEERING-21 (AE)	MECHANICAL ENGINEERING-14 (MECHATRONICS) (MECT)
	MINING ENGINEERING -25 (MIE)	METALLURGICAL AND MATERIAENGINEERING -18 (MME)
	PETROLEUM-27 (PTM)	MATERIAL SCIENCE AND NANO TECHNOLOGY-29 (MSNT)
	CIVIL & ENVIRONMENTA L ENGINEERING -28 (C E E)	

DATE:18-03-2019

**Sd/-
CONTROLLER OF EXAMINATIONS**

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KUKATPALLY - HYDERABAD – 500 085

EXAMINATION BRANCH

I YEAR B.TECH-I SEMESTER-R16 REGULATION- SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

T I M E T A B L E

TIME → FN:10.00 AM TO 1.00 PM

BRANCH	DATE, SESSION AND DAY					
	25-05-2019 SATURDAY	01-06-2019 SATURDAY	04-06-2019 TUESDAY	08-06-2019 SATURDAY	11-06-2019 TUESDAY	13-06-2019 THURSDAY
CIVIL ENGINEERING (01-CE)	Mathematics-I	Mathematics-II	Engineering Physics	Computer Programming in C	Engineering Mechanics	---
ELECTRICAL AND ELECTRONICS ENGINEERING (02- EEE)	Mathematics-I	Engineering Physics-I	Engineering Chemistry	Professional Communication in English	Engineering Mechanics	Basic Electrical and Electronics Engineering
MECHANICAL ENGINEERING (03- ME)	Mathematics-I	Mathematics-II	Engineering Physics	Computer Programming in C	Engineering Mechanics	---
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	Mathematics-I	Engineering Physics-I	Engineering Chemistry	Professional Communication in English	Engineering Mechanics	Basic Electrical and Electronics Engineering

DATE:18-03-2019

Sd/-
CONTROLLER OF EXAMINATIONS

CONTINUED ON PAGE 2

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

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EXAMINATION BRANCH

I YEAR B.TECH-I SEMESTER-R16 REGULATION- SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

T I M E T A B L E

TIME → FN:10.00 AM TO 1.00 PM

BRANCH	DATE, SESSION AND DAY					
	25-05-2019 SATURDAY	01-06-2019 SATURDAY	04-06-2019 TUESDAY	08-06-2019 SATURDAY	11-06-2019 TUESDAY	13-06-2019 THURSDAY
COMPUTER SCIENCE & ENGINEERING (05- CSE)	Mathematics-I	Engineering Physics-I	Engineering Chemistry	Professional Communication in English	Engineering Mechanics	Basic Electrical and Electronics Engineering
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10- EIE)	Mathematics-I	Engineering Physics-I	Engineering Chemistry	Professional Communication in English	Engineering Mechanics	Basic Electrical and Electronics Engineering
INFORMATION TECHNOLOGY (12- IT)	Mathematics-I	Engineering Physics-I	Engineering Chemistry	Professional Communication in English	Engineering Mechanics	Basic Electrical and Electronics Engineering

DATE:18-03-2019

**Sd/-
CONTROLLER OF EXAMINATIONS**

CONTINUED ON PAGE 3

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY - HYDERABAD – 500 085

EXAMINATION BRANCH

I YEAR B.TECH-I SEMESTER-R16 REGULATION- SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

T I M E T A B L E

TIME → FN:10.00 AM TO 1.00 PM

BRANCH	DATE, SESSION AND DAY					
	25-05-2019 SATURDAY	01-06-2019 SATURDAY	04-06-2019 TUESDAY	08-06-2019 SATURDAY	11-06-2019 TUESDAY	13-06-2019 THURSDAY
MECHANICAL ENGINEERING (MECHATRONICS) (14-MECT)	Mathematics-I	Mathematics-II	Engineering Physics	Computer Programming in C	Engineering Mechanics	---
ELECTRONICS AND TELEMATICS ENGINEERING (17-ETM)	Mathematics-I	Engineering Physics-I	Engineering Chemistry	Professional Communication in English	Engineering Mechanics	Basic Electrical and Electronics Engineering
METALLURGY AND MATERIAL ENGINEERING (18- MME)	Mathematics-I	Mathematics-II	Engineering Physics	Computer Programming in C	Engineering Mechanics	---
AERONUTICAL ENGINEERING (21-AE)	Mathematics-I	Mathematics-II	Engineering Physics	Computer Programming in C	Engineering Mechanics	---
MINING ENGG. (25-MIE)	Mathematics-I	Mathematics-II	Engineering Physics	Computer Programming in C	Engineering Mechanics	---

DATE: 18-03-2019

Sd/-
CONTROLLER OF EXAMINATIONS

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY - HYDERABAD – 500 085

EXAMINATION BRANCH

I YEAR B.TECH-I SEMESTER-R16 REGULATION- SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

T I M E T A B L E

TIME → FN:10.00 AM TO 1.00 PM

BRANCH	DATE, SESSION DAY					
	25-05-2019 SATURDAY	01-06-2019 SATURDAY	04-06-2019 TUESDAY	08-06-2019 SATURDAY	11-06-2019 TUESDAY	13-06-2019 THURSDAY
PETROLIUM ENGG. (27- PTME)	Mathematics-I	Mathematics-II	Engineering Physics	Computer Programming in C	Engineering Mechanics	---
CIVIL & ENVIRONMENTAL ENGINEERING (28-C E E)	Mathematics-I	Mathematics-II	Engineering Physics	Computer Programming in C	Engineering Mechanics	---
MECHANICAL ENGINEERING NANO TECHNOLOGY (MATERIAL SCIENCE NANO TECHNOLOGY (29-MSNT)	Mathematics-I	Mathematics-II	Engineering Physics	Computer Programming in C	Engineering Mechanics	---

DATE:18-03-2019

Sd/-
CONTROLLER OF EXAMINATIONS

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A T I O N B R A N C H

B.TECH I YEAR I SEMESTER – R18 REGULATIONS SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

T I M E T A B L E

SUBJECT NAME	08-06-2019 FN SATURDAY 10.00 AM TO 1.00 PM	11-06-2019 FN TUESDAY: 10.00 AM TO 1.00 PM
ENGINEERING GRAPHICS	CIVIL ENGINEERING -01 (CE)	ELECTRONICS & COMMUNICATIONS ENGINEERING -04 (ECE)
	MECHANICAL ENGINEERIN-03 (ME)	
	ELECTRONICS AND INSTRUMENTATION ENGINEERING -10 (EIE)	
	MECHANICAL ENGINEERING-14 (MECHATRONICS) (MECT)	
	METALLURGICAL AND MATERIAENGINEERING -18 (MME)	
	AERONAUTICAL ENGINEERING-21 (AE)	
	MINING ENGINEERING -25 (MIE)	
	PETROLEUM-27 (PTM)	

DATE: 18-03-2019

**Sd/-
CONTROLLER OF EXAMINATIONS**

**NOTE: i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.
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EXAMINATION BRANCH

B.TECH I YEAR I SEMESTER – R18 REGULATIONS SUPPLEMENTARY EXAMINATIONS MAY/JUNE - 2019

T I M E T A B L E

T I M E : FN 10:00 AM TO 1:00 PM

BRANCH	DATE, SESSION AND DAY			
	25-05-2019 SATURDAY	01-06-2019 SATURDAY.	04-06-2019 TUESDAY	08-06-2019 SATURDAY
CIVIL ENGINEERING (01-C E)	Mathematics-I	Programming for Problem Solving	Engineering Physics	---
ELECTRICAL AND ELECTRONICS ENGINEERING (02- EEE)	Mathematics-I	Chemistry	Basic Electrical Engineering	English
MECHANICAL ENGINEERING (03-ME)	Mathematics-I	Programming for Problem Solving	Engineering Physics	---

DATE:18-03-2019

Sd/-
CONTROLLER OF EXAMINATIONS

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

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EXAMINATION BRANCH

B.TECH I YEAR I SEMESTER – R18 REGULATIONS SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

T I M E T A B L E

T I M E : FN :10:00 AM TO 1:00 PM

BRANCH	DATE, SESSION AND DAY			
	25-05-2019 SATURDAY	01-06-2019 SATURDAY.	04-06-2019 TUESDAY	08-06-2019 SATURDAY
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	Mathematics-I	Programming for Problem Solving	Applied Physics	---
COMPUTER SCIENCE & ENGINEERING (05- CSE)	Mathematics-I	Chemistry	Basic Electrical Engineering	English
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-EIE)	Mathematics-I	Programming for Problem Solving	Applied Physics	----

DATE:18-03-2019

Sd/-
CONTROLLER OF EXAMINATIONS

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY - HYDERABAD – 500085

EXAMINATION BRANCH

B.TECH I YEAR I SEMESTER – R18 REGULATIONS SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

T I M E T A B L E

T I M E : FN :10:00 AM TO 1:00 PM

BRANCH	DATE, SESSION AND DAY			
	25-05-2019 SATURDAY	01-06-2019 SATURDAY.	04-06-2019 TUESDAY	08-06-2019 SATURDAY
INFORMATION TECHNOLOGY (12- IT)	Mathematics-I	Chemistry	Basic Electrical Engineering	English
MECHANICAL ENGINEERING (MECHATRONICS) (14-MECT)	Mathematics-I	Programming for Problem Solving	Engineering Physics	---
METALLURGY AND MATERIAL ENGINEERING (18-MME)	Mathematics-I	Programming for Problem Solving	Engineering Physics	---

DATE:18-03-2019

Sd/-
CONTROLLER OF EXAMINATIONS

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

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E X A M I N A T I O N B R A N C H

B.TECH I YEAR I SEMESTER – R18 REGULATIONS SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

T I M E T A B L E

T I M E : F N :10:00 AM TO 1:00 PM

BRANCH	DATE, SESSION AND			
	25-05-2019 SATURDAY	01-06-2019 SATURDAY.	04-06-2019 TUESDAY	08-06-2019 SATURDAY
AERONUTICAL ENGINEERING (21 – AE)	Mathematics-I	Programming for Problem Solving	Engineering Physics	---
MINING ENGG. (25-MIE)	Mathematics-I	Programming for Problem Solving	Engineering Physics	---
PTMETROLIUM ENGG. (27- PTME)	Mathematics-I	Programming for Problem Solving	Engineering Physics	---

NOTE: i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.
ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.

DATE:18-03-2019

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CONTROLLER OF EXAMINATIONS

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY - HYDERABAD – 500 085 E X A M I

N A T I O N B R A N C H

I YEAR B.TECH– R15 REGULATION-ADVANCED SUPPLEMENTARY EXAMINATIONS AUGUST -2018

T I M E T A B L E

TIME : FN 10.00 AM TO 01:00PM

COURSE	07-08-2018 TUESDAY	09-08-2018 THURSDAY	13-08-2018 MONDAY	16-08-2018 THURSDAY	18-08-2018 SATURDAY	20-08-2018 MONDAY
CIVIL ENGINEERING (01-C E)	COMPUTER PROGRAMMING	ENGINEERING PHYSICS	ENGLISH	ENGINEERING CHEMISTRY	ENGINEERING MECHANICS	MATHEMATICS-I
ELECTRICAL AND ELECTRONICS ENGINEERING (02 – EEE)	COMPUTER PROGRAMMING	ENGINEERING PHYSICS	ENGLISH	ENGINEERING CHEMISTRY	MATHEMATICAL METHODS	MATHEMATICS-I
MECHANICAL ENGINEERING (03 – ME)	COMPUTER PROGRAMMING	ENGINEERING PHYSICS	ENGLISH	ENGINEERING CHEMISTRY	ENGINEERING MECHANICS	MATHEMATICS-I

DATE:19-07-2018

Sd/-
CONTROLLER OF EXAMINATIONS

CONTINUED ON PAGE 2

TIME : FN 10.00 AM TO 01:00PM

COURSE	07-08-2018 TUESDAY	09-08-2018 THURSDAY	13-08-2018 MONDAY	16-08-2018 THURSDAY	18-08-2018 SATURDAY	20-08-2018 MONDAY
ELECTRONICS & COMMUNICATIONS ENGINEERING (04 – ECE)	COMPUTER PROGRAMMING	ENGINEERING PHYSICS	ENGLISH	ENGINEERING CHEMISTRY	MATHEMATICAL METHODS	MATHEMATICS-I
COMPUTER SCIENCE & ENGINEERING (05 – CSE)	COMPUTER PROGRAMMING	ENGINEERING PHYSICS	ENGLISH	ENGINEERING CHEMISTRY	MATHEMATICAL METHODS	MATHEMATICS-I
CHEMICAL ENGINEERING (08 – CHEM)	COMPUTER PROGRAMMING	ENGINEERING PHYSICS	ENGLISH	ENGINEERING CHEMISTRY	ENGINEERING MECHANICS	MATHEMATICS-I
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10 – EIE)	COMPUTER PROGRAMMING	ENGINEERING PHYSICS	ENGLISH	ENGINEERING CHEMISTRY	MATHEMATICAL METHODS	MATHEMATICS-I

DATE:19-07-2018

Sd/-
CONTROLLER OF EXAMINATIONS

CONTINUED ON PAGE – 3

TIME : FN 10.00 AM TO 01:00PM

COURSE	07-08-2018 TUESDAY	09-08-2018 THURSDAY	13-08-2018 MONDAY	16-08-2018 THURSDAY	18-08-2018 SATURDAY	20-08-2018 MONDAY
BIO-MEDICAL ENGINEERING (11 – BME)	COMPUTER PROGRAMMING	ENGINEERING PHYSICS	ENGLISH	ENGINEERING CHEMISTRY	MATHEMATICAL METHODS	MATHEMATICS-I
INFORMATION TECHNOLOGY (12 – IT)	COMPUTER PROGRAMMING	ENGINEERING PHYSICS	ENGLISH	ENGINEERING CHEMISTRY	MATHEMATICAL METHODS	MATHEMATICS-I
MECHATRONICS (14 – MCT)	COMPUTER PROGRAMMING	ENGINEERING PHYSICS	ENGLISH	ENGINEERING CHEMISTRY	ENGINEERING MECHANICS	MATHEMATICS-I
ELECTRONICS AND TELEMATICS ENGINEERING (17 – ETM)	COMPUTER PROGRAMMING	ENGINEERING PHYSICS	ENGLISH	ENGINEERING CHEMISTRY	MATHEMATICAL METHODS	MATHEMATICS-I

DATE:19-07-2018

Sd/-
CONTROLLER OF EXAMINATIONS

CONTINUED ON PAGE – 4

TIME : FN 10.00 AM TO 01:00PM

COURSE	07-08-2018 TUESDAY	09-08-2018 THURSDAY	13-08-2018 MONDAY	16-08-2018 THURSDAY	18-08-2018 SATURDAY	20-08-2018 MONDAY
METALLURGY AND MATERIAL TECHNOLOGY (18 – MMT)	COMPUTER PROGRAMMING	ENGINEERING PHYSICS	ENGLISH	ENGINEERING CHEMISTRY	ENGINEERING MECHANICS	MATHEMATICS-I
ELECTRONICS AND COMPUTER ENGINEERING (19 – ECM)	COMPUTER PROGRAMMING	ENGINEERING PHYSICS	ENGLISH	ENGINEERING CHEMISTRY	MATHEMATICAL METHODS	MATHEMATICS-I
PRODUCTION ENGINEERING (MECHANICAL) (20 – MEP)	COMPUTER PROGRAMMING	ENGINEERING PHYSICS	ENGLISH	ENGINEERING CHEMISTRY	ENGINEERING MECHANICS	MATHEMATICS-I
AERONUTICAL ENGINEERING (21 – AE)	COMPUTER PROGRAMMING	ENGINEERING PHYSICS	ENGLISH	ENGINEERING CHEMISTRY	ENGINEERING MECHANICS	MATHEMATICS-I

DATE:19-07-2018

Sd/-
CONTROLLER OF EXAMINATIONS

CONTINUED ON PAGE – 5

TIME : FN 10.00 AM TO 01:00PM

COURSE	07-08-2018 TUESDAY	09-08-2018 THURSDAY	13-08-2018 MONDAY	16-08-2018 THURSDAY	18-08-2018 SATURDAY	20-08-2018 MONDAY
INSTRUMENTATION AND CONTROL ENGINEERING (22 – ICE)	COMPUTER PROGRAMMING	ENGINEERING PHYSICS	ENGLISH	ENGINEERING CHEMISTRY	MATHEMATICAL METHODS	MATHEMATICS-I
BIO- TECHNOLOGY (23 – BT)	COMPUTER PROGRAMMING	ENGINEERING PHYSICS	ENGLISH	ENGINEERING CHEMISTRY	FUNDAMENTALS OF BIOLOGY	MATHEMATICS-I
AUTOMOBILE ENGG. (24 – AME)	COMPUTER PROGRAMMING	ENGINEERING PHYSICS	ENGLISH	ENGINEERING CHEMISTRY	ENGINEERING MECHANICS	MATHEMATICS-I
MINING ENGG. (25 – MIE)	COMPUTER PROGRAMMING	ENGINEERING PHYSICS	ENGLISH	ENGINEERING CHEMISTRY	ENGINEERING MECHANICS	MATHEMATICS-I

DATE:19-07-2018

Sd/
CONTROLLER OF EXAMINATIONS

CONTINUED ON PAGE – 6

TIME : FN 10.00 AM T 01:00PM

COURSE	07-08-2018 TUESDAY	09-08-2018 THURSDAY	13-08-2018 MONDAY	16-08-2018 THURSDAY	18-08-2018 SATURDAY	20-08-2018 MONDAY
MINING MACHINERY (26 – MIM)	COMPUTER PROGRAMMING	ENGINEERING PHYSICS	ENGLISH	ENGINEERING CHEMISTRY	ENGINEERING MECHANICS	MATHEMATICS-I
PETROLIUM ENGG. (27 – PTME)	COMPUTER PROGRAMMING	ENGINEERING PHYSICS	ENGLISH	ENGINEERING CHEMISTRY	ENGINEERING MECHANICS	MATHEMATICS-I
CIVIL & ENVIRONMENTAL ENGINEERING (28-C E E)	COMPUTER PROGRAMMING	ENGINEERING PHYSICS	ENGLISH	ENGINEERING CHEMISTRY	ENGINEERING MECHANICS	MATHEMATICS-I
MECHANICAL ENGINEERING (MATERIAL SCIENCE & NANO TECHNOLOGY) (29 – MSNT)	COMPUTER PROGRAMMING	ENGINEERING PHYSICS	ENGLISH	ENGINEERING CHEMISTRY	ENGINEERING MECHANICS	MATHEMATICS-I

DATE:19-07-2018

Sd/-
CONTROLLER OF EXAMINATIONS

CONTINUED ON PAGE – 7

COURSE	07-08-2018 TUESDAY	09-08-2018 THURSDAY	13-08-2018 MONDAY	16-08-2018 THURSDAY	18-08-2018 SATURDAY	20-08-2018 MONDAY
AGRICULTURE ENGINEERING (30 - ACE)	COMPUTER PROGRAMMING	ENGINEERING PHYSICS	ENGLISH	ENGINEERING CHEMISTRY	ENGINEERING MECHANICS	MATHEMATICS-I
COMPUTER SCIENCE & TECHNOLOGY (31 - CST)	COMPUTER PROGRAMMING	ENGINEERING PHYSICS	ENGLISH	ENGINEERING CHEMISTRY	MATHEMATICAL METHODS	MATHEMATICS-I

DATE:19-07-2018

Sd/-
CONTROLLER OF EXAMINATIONS

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KUKATPALLY-HYDERABAD-500085

EXAMINATION BRANCH

FIRST YEAR B.TECH-R15 REGULATION- ADVANCED SUPPLEMENTARY EXAMINATIONS AUGUST -2018

T I M E T A B L E

SubjectName	23-08-2018 FN THURSDAY 10:00 AM TO 1:00 PM	23-08-2018 AN THURSDAY 2.00 PM TO 5:00 PM
EngineeringDrawing	CIVIL ENGINEERING-01	MECHANICAL ENGINEERING-03
	ELECTRICAL AND ELECTRONICS ENGINEERING-02	ELECTRONICS AND COMMUNICATION ENGINEERING-04
	COMPUTER SCIENCE AND ENGINEERING-05	ELECTRONICS AND INSTRUMENTATION ENGINEERING-10
	CHEMICAL ENGINEERING-08	INFORMATION TECHNOLOGY-12
	BIO-MEDICAL ENGINEERING-11	MECHANICAL ENGINEERING MECHATRONICS-14
	AERONAUTICAL ENGINEERING-21	ELECTRONICS AND TELEMATICS ENGINEERING-17
	BIO-TECHNO LOGY-23	METALLURGICAL AND MATERIALS ENGINEERING-18
	MINING ENGINEERING-25	ELECTRONICS AND COMPUTER ENGINEERING-19
	MINING MACHINERY-26	MECHANICAL ENGINEERING -PRODUCTION-20
	PETROLEUM-27	INSTRUMENTATION AND CONTROL ENGINEERING-22
	CIVIL AND ENVIRONMENTAL ENGINEERING-28	AUTOMOBILE ENGINEERING-24
	AGRICULTURE ENGINEERING-30	MATERIAL SCIENCE AND NANO TECHNOLOGY-29
	COMPUTER SCIENCE AND TECHNOLOGY-31	

DATE:19-07-2018

Sd/-
CONTROLLER OF EXAMINATIONS

NOTE:

- (i). ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY
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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

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EXAMINATION BRANCH

I YEAR B.TECH-II-SEMSTER R16 REGULATION –ADVANCED SUPPLEMENTARY EXAMINATIONS AUGUST -2018

TIMETABLE

SUBJECT NAME	13-08-2018 FN MONDAY 10:00 AM TO 01:00 PM	13-08-2018 AN MONDAY 02:00 PM TO 05:00 PM
ENGINEERING GRAPHICS	ELECTRICAL AND ELECTRONICS ENGINEERING (EEE-02)	COMPUTER SCIENCE & ENGINEERING (CSE-05)
	ELECTRONICS & COMMUNICATIONS ENGINEERING (ECE-04)	INFORMATION TECHNOLOGY (IT-12)
	ELECTRONICS AND INSTRUMENTATION ENGINEERING (EIE-10)	ELECTRONICS AND TELEMATICS ENGINEERING (ETM-17)

DATE:19-07-2018

Sd/-

CONTROLLER OF EXAMINATIONS

NOTE:

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EXAMINATION BRANCH

I YEAR B.TECH– II SEMESTER R16 REGULATION–ADVANCED SUPPLEMENTARY EXAMINATIONS AUGUST -2018

T I M E T A B L E

TIME→ FN: 10.00 AM TO 1.00 PM

BRANCH	DATE , SESSION AND DAY				
	07-08-2018 TUESDAY	09-08-2018 THURSDAY	13-08-2018 MONDAY	16-08-2018 THURSDAY	18-08-2018 SATURDAY
CIVIL ENGINEERING (01-CE)	Engineering Chemistry	Professional Communication in English	Basic Electrical & Electronics Engineering	Mathematics III	Applied Physics
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	Engineering Physics II	Computer Programming in C	----	Mathematics III	Mathematics II
MECHANICAL ENGINEERING (03-ME)	Engineering Chemistry	Professional Communication in English	Basic Electrical & Electronics Engineering	Mathematics III	Applied Physics

DATE:19-07-2018

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CONTROLLER OF EXAMINATIONS

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

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EXAMINATION BRANCH

I YEAR B.TECH– II SEMESTER R16 REGULATION– ADVANCED SUPPLY EXAMINATIONS AUGUST -2018

T I M E T A B L E

TIME→ FN: 10.00 AM TO 1.00 PM

BRANCH	DATE, SESSION AND DAY				
	07-08-2018 TUESDAY	09-08-2018 THURSDAY	13-08-2018 MONDAY	16-08-2018 THURSDAY	18-08-2018 SATURDAY
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	Engineering Physics II	Computer Programming in C	----	Mathematics III	Mathematics II
COMPUTER SCIENCE & ENGINEERING (05-CSE)	Engineering Physics II	Computer Programming in C	----	Mathematics III	Mathematics II
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10- EIE)	Engineering Physics II	Computer Programming in C	----	Mathematics III	Mathematics II

DATE:19-07-2018

Sd/-
CONTROLLER OF EXAMINATIONS

CONTINUED ON PAGE – 3

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

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EXAMINATION BRANCH

I YEAR B.TECH– II SEMESTER R16 REGULATION– ADVANCED SUPPLY EXAMINATIONS AUGUST -2018

T I M E T A B L E

TIME → FN: 10.00 AM TO 1.00 PM

BRANCH	DATE, SESSION AND DAY				
	07-08-2018 TUESDAY	09-08-2018 THURSDAY	13-08-2018 MONDAY	16-08-2018 THURSDAY	18-08-2018 SATURDAY
INFORMATION TECHNOLOGY (12- IT)	Engineering Physics II	Computer Programming in C	----	Mathematics III	Mathematics II
MECHANICAL ENGINEERING (MECHATRONICS) (14-MECT)	Engineering Chemistry	Professional Communication in English	Basic Electrical & Electronics Engineering	Mathematics III	Applied Physics
ELECTRONICS AND TELEMATICS ENGINEERING (17-ETM)	Engineering Physics II	Computer Programming in C	----	Mathematics III	Mathematics II
METALLURGY AND MATERIAL ENGINEERING (18- MMT)	Engineering Chemistry	Professional Communication in English	Basic Electrical & Electronics Engineering	Mathematics III	Applied Physics

DATE:19-07-2018

Sd/-
CONTROLLER OF EXAMINATIONS

CONTINUED ON PAGE – 4

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY - HYDERABAD – 5000 85

EXAMINATION BRANCH

I YEAR B.TECH – II SEMESTER R16 REGULATION-ADVANCED SUPPLY EXAMINATIONS AUGUST -2018

T I M E T A B L E

TIME → FN: 10.00 AM TO 1.00 PM

BRANCH	DATE, SESSION AND DAY				
	07-08-2018 TUESDAY	09-08-2018 THURSDAY	13-08-2018 MONDAY	16-08-2018 THURSDAY	18-08-2018 SATURDAY
AERONUTICAL ENGINEERING (21- AE)	Engineering Chemistry	Professional Communication in English	Basic Electrical & Electronics Engineering	Mathematics III	Applied Physics
MINING ENGG. (25-MIE)	Engineering Chemistry	Professional Communication in English	Basic Electrical & Electronics Engineering	Mathematics III	Applied Physics
PETROLIUM ENGG. (27-PTME)	Engineering Chemistry	Professional Communication in English	Basic Electrical & Electronics Engineering	Mathematics III	Applied Physics
CIVIL & ENVIRONMENTAL ENGINEERING (28-C E E)	Engineering Chemistry	Professional Communication in English	Basic Electrical & Electronics Engineering	Mathematics III	Applied Physics
MECHANICAL ENGINEERING –NANO TECHNOLOGY (MATERIALSCIENCE AND NANO TECHNOLOGY) (29-MSNT)	Engineering Chemistry	Professional Communication in English	Basic Electrical & Electronics Engineering	Mathematics III	Applied Physics

DATE: 19-07-2018

Sd/-
CONTROLLER OF EXAMINATIONS

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Dear Principals, The notification for B.Tech I year II sem (R16-Regulations) and I year (R15-Regulations) advanced supply exams shall be issued on 16-07-2018. Last date for registrations without fine is 23-07-2018. Exams will commence from 07-08-2018. CE/DE JNTUH.

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

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EXAMINATION BRANCH

I YEAR M.TECH.-I SEMESTER-R15, REGULATION- SUPPLEMENTARY EXAMINATIONS JUNE-2019

TIME TABLE FOR SUBSTITUTE SUBJECTS FOR READMITTED STUDENTS

T I M E T A B L E

TIME: 10:00 AM TO 1:00 PM

	06-07-2019
COURSE	SATURDAY
Highway Engineering-87	Renewable Energy Systems

DATE: 17-05-2019

Sd/-

CONTROLLER OF EXAMINATIONS

NOTE:

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EXAMINATION BRANCH

I YEAR M.TECH.-II SEMESTER-R15, REGULATION- SUPPLEMENTARY EXAMINATIONS JUNE-2019

TIME TABLE FOR SUBSTITUTE SUBJECTS FOR READMITTED STUDENTS

T I M E T A B L E

TIME: 10:00 AM TO 1:00 PM

COURSE	26-06-2019 WEDNESDAY	01-07-2019 MONDAY	03-07-2019 WEDNESDAY	05-07-2019 FRIDAY	08-07-2019 MONDAY
Structural Engineering -20	-	Theory of Plates	-	-	-
VLSI system Design/VLSI Design-57	-	-	-	Verilog Hardware Description Language	-
Communicatin Systems -61	3G Networks	-	Engineering Research Methodology	-	Optical Communications and Networks

DATE: 17-05-2019

**Sd/-
CONTROLLER OF EXAMINATIONS**

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EXAMINATION BRANCH

M.TECH-I SEMESTER -R17 REGULATION- SUPPLEMENTARY EXAMINATIONS JUNE 2019

T I M E T A B L E

TIME: 10:00 AM TO 1:00 PM

Course	25-06-2019 TUESDAY	27-06-2019 THURSDAY	29-06-2019 SATURDAY	02-07-2019 TUESDAY	04-07-2019 THURSDAY	06-07-2019 SATURDAY	09-07-2019 TUESDAY	11-07-2019 THURSDAY	
CADCAM-04	Elective-II Computer Aided Process Planning	Elective-II Automation in Manufacturing	Advanced FEM	Elective-I	Computer Aided Manufacturing	OEI	Elective-II	Advanced CAD	
				Mechanical Behavior of Materials		Electrical Installation And Safety			Performance Modeling and Analysis of Manufacturing Systems
				Stress Analysis and Vibration		Fundamentals Of Cyber Security			
				Additive Manufacturing Technologies		Computer Oriented Numerical Methods			
						Renewable Energy Systems			
						Principles Of Electronic Communications			
COMPUTER SCIENCE-05	Advanced Algorithms	Software Engineering	Elective-I Network Security and Cryptography	Elective-I	Elective-II	OEI	Elective-II	Computer Networking	
				Internet of Things		Parallel and Distributed Algorithms			Principles Of Electronic Communications
				Mobile Application Development	Embedded Systems Game Theory				Optimization Techniques And Applications
				Graph Theory		Electrical Installation And Safety			
						Computer Oriented Numerical Methods			
						Renewable Energy Systems			

DATE: 17/05/2019

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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

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EXAMINATION BRANCH

M.TECH-I SEMESTER -R17 REGULATION- SUPPLEMENTARY EXAMINATIONS JUNE 2019

T I M E T A B L E

TIME: 10:00 AM TO 1:00 PM

Course	25-06-2019 TUESDAY	27-06-2019 THURSDAY	29-06-2019 SATURDAY	02-07-2019 TUESDAY	04-07-2019 THURSDAY	06-07-2019 SATURDAY	09-07-2019 TUESDAY	11-07-2019 THURSDAY					
DIGITAL SYSTEMS AND COMPUTER ELECTRONICS -06		Advanced Digital System Design	Elective-I Advanced Data Communications	Real Time Operating Systems	Elective-II TCP/IP Internetworking	O E-I Fundamentals Of Cyber Security	Elective-II CPLD and FPGA Architectures and Applications	CMOS VLSI Design					
									Digital Signal Processors and Architectures	Wireless Communications and Networks	Optimization Techniques And Applications		
												Image and Video Processing	Electrical Installation And Safety
ELECTRICAL POWER SYSTEMS -07	Advanced Power System Analysis	Advanced Power System Protection	Modern Control Theory	Elective-I Advanced Digital Signal Processing		OE-I Fundamentals Of Cyber Security	Elective-II Distribution Automation	Elective-I EHV AC Transmission					
										Principles Of Electronic Communications	Microcontrollers and applications		
												Computer Oriented Numerical Methods	Power Quality

DATE: 17/05/2019

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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY-HYDERABAD-500085

EXAMINATION BRANCH

M.TECH-I SEMESTER -R17 REGULATION- SUPPLEMENTARY EXAMINATIONS JUNE 2019

T I M E T A B L E

TIME: 10:00 AM TO 1:00 PM

Course	25-06-2019 TUESDAY	27-06-2019 THURSDAY	29-06-2019 SATURDAY	02-07-2019 TUESDAY	04-07-2019 THURSDAY	06-07-2019 SATURDAY	09-07-2019 TUESDAY	11-07-2019 THURSDAY			
ENVIRONMENTAL ENGINEERING-11	Environmental Chemistry and Microbiology	Advanced Water Supply Systems	Elective-I Environment and Ecology	Elective-II Environmental Impact Assessment	Elective-II Environmental Sanitation	OE-I Renewable Energy Systems	Advanced Waste Water Treatment				
									Environmental Hydrology	Environmental System Engineering	Electrical Installation And Safety
									Watershed Management		Optimization Techniques And Applications
											Principles Of Electronic Communications
											Fundamentals Of Cyber Security
GEOTECHNICAL ENGINEERING - 12	Advanced Soil Mechanics	Elective-II Rock Mechanics and Engineering	Soil Dynamics and Machine Foundations		Advanced Foundation Engineering	OE-I Renewable Energy Systems		Elective-I Earth & Rockfill Dams			
									Physical Modeling in Geotechnical Engineering.	Electrical Installation And Safety	Optimization Techniques
		Soil - Structure Interaction								Optimization Techniques And Applications	Applied Statistics
										Principles Of Electronic Communications	
										Fundamentals Of Cyber Security	

DATE: 17/05/2019

Sd/-
CONTROLLER OF EXAMINATIONS

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY-HYDERABAD-500085

EXAMINATION BRANCH

M.TECH-I SEMESTER -R17 REGULATION- SUPPLEMENTARY EXAMINATIONS JUNE 2019

T I M E T A B L E

TIME: 10:00 AM. TO 1:00 PM.

Course	25-06-2019 TUESDAY	27-06-2019 THURSDAY	29-06-2019 SATURDAY	02-07-2019 TUESDAY	04-07-2019 THURSDAY	06-07-2019 SATURDAY	09-07-2019 TUESDAY	11-07-2019 THURSDAY
MACHINE DESIGN - 15	Mechanical Behavior of Engineering Materials	Advanced Mechanics of Solids	ELECTIVE-I Vibration Analysis of Mechanical Systems	ELECTIVE-I	ELECTIVE-II	OE-I	ELECTIVE-II Design for Manufacturing & Assembly	Computer Aided Geometric Modeling for Design
				Design Optimization	Advanced Mechanics of Composite Materials	Fundamentals Of Cyber Security		
				Mechanics of Metal Forming		Principles Of Electronic Communications		
						Additive Manufacturing Technologies		
	Computer Oriented Numerical Methods							
	Renewable Energy Systems							
PRODUCTION ENGINEERING -16	Theory of Metal Cutting	ELECTIVE-I Machine Tool Design Automation in Manufacturing	Advanced Casting & Welding Technologies	Theory of Metal Forming	ELECTIVE-II	OE-I	Elective-ii Design for Manufacturing & Assembly	ELECTIVE-I Precision Engineering
					Production & Operations Management	Computer Oriented Numerical Methods		
					Quality Engineering in Manufacturing Systems	Renewable Energy Systems		
	Principles Of Electronic Communications							
	Fundamentals Of Cyber Security							

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STRUCTURAL ENGINEERING -20		Structural Dynamics	Advanced Structural Analysis	ELECTIVE-II	ELECTIVE-I	OE-I		Theory of Elasticity
				Plastic Analysis & Design	Advanced Foundation Engineering	Renewable Energy Systems		
				Advanced Reinforced Concrete Design	Tall Buildings	Electrical Installation And Safety		
				Soil Dynamic & Foundation Engineering	Advanced Concrete Technology	Optimizatin Techniques And Applications		
						Principles Of Electronic Communications		
						Fundamentals Of Cyber Security		
THERMAL ENGINEERING -21	Advanced Thermodynamics	Advanced Heat Transfer	Advanced Fluid Mechanics	ELECTIVE-I	ELECTIVE-II	OE-I		ELECTIVE-I Renewable Energy Sources
				Fuels & Combustion	Thermal Measurements & Process Control	Computer Oriented Numerical Methods		
				Advanced Optimization Techniques & Applications	Advanced Materials for Thermal Systems	Renewable Energy Systems		
					Gas Dynamics	Electrical Installation And Safety		
						Principles Of Electronic Communications		
						Fundamentals Of Cyber Security		

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TRANSPORTATION ENGINEERING -22	Traffic Engineering and Management	Urban Transportation Planning and Management	Pavement Material Characterization	ELECTIVE-I	Elective-ii	OE-I	ELECTIVE-II Road Safety Engineering	ELECTIVE-I Bridge Engineering
				Engineering of Ground	Advanced Concrete Technology	Renewable Energy Systems		
				Transportation System Management	Highway Geometric Design	Electrical Installation And Safety		
						Optimization Techniques And Applications		
						Principles Of Electronic Communications		
						Fundamentals Of Cyber Security		
SOFTWARE ENGINEERING -25	Advanced Algorithms	ELECTIVE-II Big Data Analytics	ELECTIVE-I Cryptography and Network Security	ELECTIVE-I	Software Development Methodologies	OE-I	ELECTIVE-II Web Mining Machine Learning Software Metrics and Quality Assurance	Software Requirements and Estimation
				Cloud Computing		Computer Oriented Numerical Methods		
				Database Internals		Renewable Energy Systems		
				Internet Technologies and Services		Electrical Installation And Safety		
						Optimization Techniques And Applications		
						Principles Of Electronic Communications		

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MICROWAVE AND RADAR ENGINEERING. -30	Advanced Electromagnetic Theory	ELECTIVE-II Detection and Estimation Theory	ELECTIVE-II Microwave Networks	ELECTIVE-I Radio Navigational Aids Advanced Digital Signal Processing	Radar Systems Engineering	OE-I Computer Oriented Numerical Methods	Microwave Components and Measurements	ELECTIVE-I Satellite Communications		
									Optical Communications and Networks	Renewable Energy Systems
										Electrical Installation And Safety
			Optimization Techniques And Applications							
			Fundamentals Of Cyber Security							
			ADVANCED MANUFACTURING SYSTEMS - 33	Theory of Metal Cutting					Automation in Manufacturing	ELECTIVE-I Product Data Management
Special Manufacturing Process	Renewable Energy Systems									
	Electrical Installation And Safety									
	Principles Of Electronic Communications									
	Fundamentals Of Cyber Security									
Advanced Mechatronics										

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COMPUTER AND COMMUNICATION ENGINEERING -36			Advanced Data Communications	ELECTIVE-I Mobile Computing Technologies	TCP/IP Internetworking	OE-I	ELECTIVE-II Cognitive Radio Networks	Wireless Communications and Networks	
						Computer Oriented Numerical Methods			
						Renewable Energy Systems			
						Electrical Installation And Safety			
						Optimization Techniques And Applications			
						Fundamentals Of Cyber Security			
CONTROL ENGINEERING -37			Modern Control Theory	ELECTIVE-I	ELECTIVE-II	OE-I	Digital Control Systems	Estimation of Signals and Systems.	
				Process Modelling and Simulation		Advanced Microprocessors			Computer Oriented Numerical Methods
				Intelligent Control		Instrumentation and Control			Optimization Techniques And Applications
				System Dynamics and Control					
									Fundamentals Of Cyber Security

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DIGITAL ELECTRONICS AND COMMUNICATION ENGINEERING/ SYSTEMS-38	ELECTIVE-I Spread Spectrum Communications	Advanced Digital System Design	ELECTIVE-I Image and Video Processing	ELECTIVE-II Advanced Computer Architecture	ELECTIVE-II	OE-I Computer Oriented Numerical Methods Renewable Energy Systems Electrical Installation And Safety Optimization Techniques And Applications Fundamentals Of Cyber Security	Coding Theory and Techniques	Broadband Communications
	Real Time Operating Systems				Optical Communications and Networks			
					Advanced Digital Signal Processing			
INFORMATION TECHNOLOGY - 40	Advanced Algorithms	ELECTIVE-II Big Data Analytics	ELECTIVE-I Multimedia and Rich Internet Applications Parallel and Distributed Algorithms Cryptography and Network Security	Internet of Things	Database Internals	OE-I Computer Oriented Numerical Methods Renewable Energy Systems Electrical Installation And Safety Optimization Techniques And Applications Principles Of Electronic Communications	ELECTIVE-I Software Architecture and Design Patterns	ELECTIVE-II Computer Networking
		Information Retrieval Systems						
		Soft Computing						

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POWER AND INDUSTRIAL DRIVES-42	Machine Modeling and Analysis	Power Electronic Devices and Converters	Modern Control Theory	ELECTIVE-I	ELECTIVE-II	OE-I	ELECTIVE-II Digital Control Systems	
				Programmable Logic Controllers and Applications	Advanced Digital Signal Processing	Computer Oriented Numerical Methods		
				Special Machines	Electric Traction systems	Optimization Techniques And Applications		
				High Frequency Magnetic Components	Principles Of Electronic Communications	Fundamentals Of Cyber Security		
POWER ELECTRONICS-43	Machine Modeling and Analysis	Power Electronic Devices and Converters	Modern Control Theory	ELECTIVE-I	ELECTIVE-II	OE-I	ELECTIVE-II Digital Control Systems	
				Programmable Logic Controllers and Applications	Advanced Digital Signal Processing	Computer Oriented Numerical Methods		
				Special Machines	Electric Traction systems	Optimization Techniques And Applications		
				High Frequency Magnetic Components	Principles Of Electronic Communications	Fundamentals Of Cyber Security		

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SYSTEMS AND SIGNAL PROCESSING-45/93	ELECTIVE-I Digital System Design	ELECTIVE-I Biomedical Signal Processing Introduction to Navigational Aids	ELECTIVE-II Network Security and Cryptography	Random Processes and Time Series Analysis	ELECTIVE-II Advanced Digital Signal Processing VLSI Signal Processing	OE-I Computer Oriented Numerical Methods Renewable Energy Systems Electrical Installation And Safety Optimization Techniques And Applications Fundamentals Of Cyber Security	Adaptive Signal Processing	Transform Techniques
GEO-INFORMATICS AND SURVEYING TECHNOLOGY-47	Remote Sensing	Geographical Information System	Elements of Photogrammetry	ELECTIVE-II Environmental Impact Assessment Database Management Systems Advanced Surveying and Cartography	ELECTIVE-I Digital Image Processing-I Object Oriented Programming Statistical Methods	OE-I Renewable Energy Systems Electrical Installation And Safety Optimization Techniques And Applications Principles Of Electronic Communications Fundamentals Of Cyber Security		

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ELECTRICAL POWER ENGINEERING- 49	Advanced Power System Analysis	Advanced Power System Protection	Modern Control Theory	ELECTIVE-I		OE-I	ELECTIVE-II Power Quality	ELECTIVE-I High Voltage Engineering
				Advanced Digital Signal Processing		Computer Oriented Numerical Methods		
						Optimization Techniques And Applications	Distribution Automation	EHV AC Transmission
						Principles Of Electronic Communications		
						Fundamentals Of Cyber Security		
				DESIGN FOR MANUFACTURI NG-52		Advanced Mechanics of Solids	ELECTIVE-II	ELECTIVE-I Special Manufacturing Processes
Theory of Elasticity & Plasticity	Advanced Finite Element Analysis	Computer Oriented Numerical Methods						
Advanced Computer Aided Design		MEMS & Micro Systems : Design & Manufacture	Renewable Energy Systems					
		Electrical Installation And Safety						
				Principles Of Electronic Communica Tions				
						Fundamentals Of Cyber Security		

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POWER SYSTEM CONTROL AND AUTOMATION-53	Advanced Power System Analysis	Advanced Power System Protection	Modern Control Theory	ELECTIVE-I		OE-I	ELECTIVE-II	ELECTIVE-I		
				Advanced Digital Signal Processing		Computer Oriented Numerical Methods			Power Quality	High Voltage Engineering
						Optimization Techniques And Applications			Microcontrollers and applications	EHV AC Transmission
						Principles Of Electronic Communications			Distribution Automation	
						Fundamentals Of Cyber Security				
POWER ELECTRONICS AND ELECTRIC DRIVES-54	Machine Modeling and Analysis	Power Electronic Devices and Converters	Modern Control Theory	ELECTIVE-I	ELECTIVE-II	OE-I	ELECTIVE-II	Digital Control Systems		
				Programmable Logic Controllers and Applications	Advanced Digital Signal Processing				Computer Oriented Numerical Methods	
				Special Machines	Electric Traction systems				Optimization Techniques And Applications	
				High Frequency Magnetic Components					Principles Of Electronic Communications	
									Fundamentals Of Cyber Security	

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EMBEDDED SYSTEMS-55	ELECTIVE-II	ELECTIVE-I Advanced Computer Architecture	Real Time Operating Systems	ARM Processor Architectures	Embedded System Design	OE-I Computer Oriented Numerical Methods	ELECTIVE-I CPLD and FPGA Architectures and Applications	ELECTIVE-I CMOS VLSI Design
	Digital System Design					Renewable Energy Systems		
	TCP/IP Internetworking					Electrical Installation And Safety		
	Embedded C					Optimization Techniques And Applications		
						Fundamentals Of Cyber Security		
VLSI/ VLSI DESIGN/VLSI SYSTEM DESIGN-57	ELECTIVE-I	Advanced Digital System Design	Device Modeling	ELECTIVE-II Advanced Computer Architecture	ELECTIVE-II Embedded System Design	OE-I Computer Oriented Numerical Methods	ELECTIVE-I CPLD and FPGA Architectures and Applications	CMOS Analog Integrated Circuit Design
	VLSI Technology					Renewable Energy Systems		
	Hardware Software Co-Design					Electrical Installation And Safety		
						Optimization Techniques And Applications		
						Fundamentals Of Cyber Security		

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COMPUTER SCIENCE AND ENGINEERING - 58	Advanced Algorithms	Software Engineering	ELECTIVE-I Network Security and Cryptography	ELECTIVE-I	Elective-ii Parallel and Distributed Algorithms	OE-I Computer Oriented Numerical Methods Renewable Energy Systems Electrical Installation And Safety Optimization Techniques And Applications Principles Of Electronic Communications	ELECTIVE-II Software Architecture and Design Patterns	Computer Networking
				Internet of Things				
				Mobile Application Development	Embedded Systems Game Theory			
				Graph Theory				
COMMUNICATION SYSTEMS - 61	Spread Spectrum Communications	ELECTIVE-I	Advanced Data Communications	ELECTIVE-I Advanced Digital Signal Processing	ELECTIVE-II TCP/IP Internetworking	OE-I Computer Oriented Numerical Methods Renewable Energy Systems Electrical Installation And Safety Optimization Techniques And Applications Fundamentals Of Cyber Security	ELECTIVE-II Cognitive Radio Networks	Wireless Communications and Networks
		Detection and Estimation Theory						
				Radio Navigational Aids	Radar Systems Engineering			

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WEB TECHNOLOGY -62	Advanced Algorithms	Web Technologies and Services	ELECTIVE-II	ELECTIVE-I Database Internals	ELECTIVE-I	OE-I	ELECTIVE-I Web Mining	Computer Networking
			Multimedia and Rich Internet Applications		Semantic Web and Social Networks	Computer Oriented Numerical Methods		
			Object Oriented Modeling		Web Security	Renewable Energy Systems		
			Scripting Languages			Electrical Installation And Safety		
			Information Retrieval Systems			Optimization Techniques And Applications		
						Principles Of Electronic Communications		
POWER ENGINEERING & ENERGY SYSTEMS 64	Advanced Power System Analysis	Advanced Power System Protection	Renewable Energy Technologies	ELECTIVE-I	ELECTIVE-II	OE-I	ELECTIVE-II Power Quality	ELECTIVE-I High Voltage Engineering
				EHV AC Transmission	Microcontrollers and applications	Fundamentals Of Cyber Security		
				Advanced Digital Signal Processing	Distribution Automation	Principles Of Electronic Communications		
						Computer Oriented Numerical Methods		
						Optimization Techniques And Applications		

WIRELESS AND MOBILE COMMUNICATIONS -65	ELECTIVE-II	ELECTIVE-I	Advanced Data Communications	Random Processes and Time Series Analysis	ELECTIVE-II	OE-I	ELECTIVE-I	Wireless Communications and Networks	
	Voice over Internet Protocol	Detection and Estimation Theory			TCP/IP Internetworking	Computer Oriented Numerical Methods			Coding Theory and Techniques
	Queuing Theory and Applications	Radio Navigational Aids				Renewable Energy Systems			
						Electrical Installation And Safety			
						Optimization Techniques And Applications			
					Fundamentals Of Cyber Security				

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VLSI AND EMBEDDED SYSTEMS-68	ELECTIVE-I	ELECTIVE-II	VLSI Technology	Elective-i	Embedded System Design	OE-I	ELECTIVE-II	CMOS Analog Integrated Circuit Design	
	Digital System Design	CMOS Digital Integrated Circuit Design		Advanced Computer Architecture		Computer Oriented Numerical Methods			CPLD and FPGA Architectures and Applications
	Hardware Software Co-Design	VLSI DSP Architectures		Renewable Energy Systems		Electrical Installation And Safety			
				Optimization Techniques And Applications		Fundamentals Of Cyber Security			
ELECTRONICS AND COMMUNICATION ENGINEERING .70	Digital System Design	ELECTIVE-I	ELECTIVE-I	ELECTIVE-II	Advanced Digital Signal Processing	OE-I	Coding Theory and Techniques		
		Detection and Estimation Theory	Digital Signal Processors and Architectures	Real Time Operating Systems		Computer Oriented Numerical Methods			
				Adhoc Wireless Sensor Networks		Renewable Energy Systems			
			Speech Signal Processing	Advanced Computer Architecture		Electrical Installation And Safety			
						Optimization Techniques And Applications			
						Fundamentals Of Cyber Security			

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CONTROL SYSTEMS – 75			Modern Control Theory	ELECTIVE-I Process Modelling and Simulation	ELECTIVE-II Advanced Microprocessors	OE-I Computer Oriented Numerical Methods	Digital Control Systems	Estimation of Signals and Systems.
				Intelligent Control	Instrumentation and Control	Optimization Techniques And Applications		
				System Dynamics and Control	DSP Processor Architecture and Applications	Principles Of Electronic Communications		
						Fundamentals Of Cyber Security		
EMBEDDED SYSTEMS & VLSI DESIGN-77	ELECTIVE-I Digital System Design	ELECTIVE-II CMOS Digital Integrated Circuit Design	VLSI Technology	ELECTIVE-I Advanced Computer Architecture	Embedded System Design	OE-I Computer Oriented Numerical Methods	ELECTIVE-II CPLD and FPGA Architectures and Applications	CMOS Analog Integrated Circuit Design
	Hardware Software Co-Design	VLSI DSP Architectures				Renewable Energy Systems		
						Electrical Installation And Safety		
						Optimization Techniques And Applications		
						Fundamentals Of Cyber Security		

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COMPUTER NETWORKS AND INFORMATION SECURITY (CNIS) -78	Advanced Algorithms	Computer Networking	Cryptography and Network Security	ELECTIVE-I	ELECTIVE-II	OE-I Computer Oriented Numerical Methods Renewable Energy Systems Electrical Installation And Safety Optimization Techniques And Applications Principles Of Electronic Communications		
				Cloud Computing	Internet of Things			
				Privacy and Security in Cyber Space	Embedded Systems			
					Distributed Systems and security			
				Software Defined Networks	Database Security			
				Network Management and Performance Evaluation				
MECHATRONICS -80	Applied Industrial Pneumatics	Automation in Manufacturing	Industrial Electrical & Electronics	ELECTIVE-II	ELECTIVE-I	OE-I Computer Oriented Numerical Methods Renewable Energy Systems Electrical Installation And Safety Principles Of Electronic Communications Fundamentals Of Cyber Security		ELECTIVE-I
				Control systems	Photo Voltaic & Solar Thermal Systems			Precision Engineering
				Instrumentation & Sensor Technology				
				Programmable Logic Controller & Applications	Advanced CNC Technology			

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COMPUTER NETWORKS-82	Advanced Algorithms	Computer Networking	Cryptography and Network Security	ELECTIVE-I	ELECTIVE-II	OE-I Computer Oriented Numerical Methods Renewable Energy Systems Electrical Installation And Safety Optimization Techniques And Applications Principles Of Electronic Communications		
				Cloud Computing	Internet of Things			
				Software Defined Networks	Embedded Systems Distributed Systems and security			
				Privacy and Security in Cyber Space				
				Network Management and Performance Evaluation	Database Security			
HIGHWAY ENGINEERING - 87	Urban Transportation Planning and Management	Traffic Engineering and Control	Pavement Material Characterization	ELECTIVE-II	ELECTIVE-II	OE-I Renewable Energy Systems Electrical Installation And Safety Optimization Techniques And Applications Principles Of Electronic Communications Fundamentals Of Cyber Security	ELECTIVE-I Road Safety Engineering Ground Improvement Techniques	ELECTIVE-I Bridge Engineering
				Transportation System Management	Advanced Concrete Technology			
					Highway Geometric Design			

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HEATING VENTILATION & AIR CONDITIONING -91	Advanced Thermodynamics	Refrigeration	Air Conditioning	ELECTIVE-I Renewable Energy Sources Computational Fluid Dynamics	ELECTIVE-II Equipment Design for Thermal Systems Alternative Refrigerants Cold Storage Technology & Systems	OE-I Computer Oriented Numerical Methods Renewable Energy Systems Electrical Installation And Safety Principles Of Electronic Communications Fundamentals Of Cyber Security	ELECTIVE-I Cryogenic Engineering	
ENGINEERING DESIGN. - 95	Advanced Mechanics of Solids	Advanced Mechanics of Machinery	Vibration Analysis of Mechanical Systems	ELECTIVE-I Design Optimization Computer Simulation of Machines	ELECTIVE-II Mechanics of Metal Forming Advanced Mechanics of Composite Materials	OE-I Computer Oriented Numerical Methods Renewable Energy Systems Electrical Installation And Safety Principles Of Electronic Communications Fundamentals Of Cyber Security	Elective-ii Design for Manufacturing & Assembly	ELECTIVE-I Theory of Elasticity

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M.TECH-I SEMESTER -R17 REGULATION- SUPPLEMENTARY EXAMINATIONS JUNE 2019

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CONSTRUCTION MANAGEMENT - A1	ELECTIVE-I Construction Project planning and Administration.	Quantitative Methods in Construction Management	ELECTIVE-II Geotechnics for Infrastructure.	ELECTIVE-I Infrastructure Valuation	Construction Methods and Equipment	OE-I Renewable Energy Systems	ELECTIVE-II Integrated Water Resources	Construction Engineering practices
						Electrical Installation And Safety		
						Formwork and scaffolding design.		
						Optimization Techniques And Applications		
						Principles Of Electronic Communications		
						Fundamentals Of Cyber Security		
CYBER FORENSICS & INFORMATION SECURITY - A2	ELECTIVE-I Advanced Algorithms	Applied Cryptography	Network and Wireless Security	ELECTIVE-I Database Security	ELECTIVE-II Web Security	OE-I Computer Oriented Numerical Methods	ELECTIVE-II Machine Learning	Secure Operating System
				Cloud Computing and Security	Distributed Systems	Renewable Energy Systems		
				Information Systems Control And Audit	Mobile Application Security	Electrical Installation And Safety		
						Optimization Techniques And Applications		
						Principles Of Electronic Communications		

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CYBER SECURITY - A3	ELECTIVE-I Advanced Algorithms	Applied Cryptography	Network and Wireless Security	ELECTIVE-I	ELECTIVE-II Web Security	OE-I Computer Oriented Numerical Methods	ELECTIVE-II 1. Machine Learning	Secure Operating System	
				Database Security		Renewable Energy Systems			
				Cloud Computing and Security		Distributed Systems Mobile Application Security			Electrical Installation And Safety Optimization Techniques And Applications
				Information Systems Control And Audit		Principles Of Electronic Communications			
VLSI DESIGN- A5	ELECTIVE-I VLSI Technology	Advanced Digital System Design	Device Modeling	(ELECTIVE-II) Advanced Computer Architecture	ELECTIVE-II Algorithms for VLSI Design Automation	OE-I Computer Oriented Numerical Methods	ELECTIVE-I CPLD and FPGA Architectures and Applications	CMOS Analog Integrated Circuit Design	
	Hardware Software Co-Design				Embedded System Design	Renewable Energy Systems			Electrical Installation And Safety
						Optimization Techniques And Applications			Fundamentals Of Cyber Security
						Fundamentals Of Cyber Security			Fundamentals Of Cyber Security

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(I). ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY (II). EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES.THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL

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BIOTECHNOLOGY~03	MICROBIAL ENGINEERING	MOLECULAR BIOLOGY & VIROLOGY		PREPARATORY CORE COURSE-I/II GENERAL AND INDUSTRIAL MICROBIOLOGY PROCESS ENGINEERING PRINCIPALS	PREPARATORY CORE COURSE-I/II BIOCHEMISTRY AND METOBOLIC REGULATION	ELECTIVE I/II BIOCATALYSIS AND ENZYM MECHANISMS BIOSTATICS & COMPUTER APPLICATION	ELECTIVE I/II IMMUNOLOGY BIOCHEMICAL & BIOPHYSICAL TECHNICS ENZYME ENGINEERING & TECHNOLOGY	PREPARATORY CORE COURSE- I/II BASIC ENGINEERING MATHEMATICS
CAD/CAM-04	<u>ELECTIVE I</u> ADVANCED MECHANICS OF SOLIDS		PRECISION ENGINEERING	ADVANCED FINITE ELEMENT ANALYSIS	ELECTIVE I NUMERICAL METHODS FOR PARTIAL DIFFERENTIAL EQUATIONS ADVANCED MECHATRONICS	ELECTIVE II ADVANCED MECHANICS OF COMPOSITE MATERIALS TOTAL QUALITY MANAGEMENT STRESS ANALYSIS AND VIBRATIONS	DESIGN FOR MANUFACTURING AND ASSEMBLY	ADVANCED CAD
COMPUTER SCIENCE-05	ADVANCED DATA STRUCTURES AND ALGORITHMS	COMPUTER SYSTEM DESIGN	SOFTWARE PROCESS AND PROJECT MANAGEMENT	ADVANCED OPERATING SYSTEMS	ELECTIVE I NATURAL LANGUAGE PROCESSING PATTERN RECOGNITION	ELECTIVE II SOFTWARE ARCHITECTURE AND DESIGN PATTERNS PARALLEL AND DISTRIBUTED ALGORITHMS MACHINE LEARNING		DISTRIBUTED SYSTEMS
DIGITAL SYSTEM & COMPUTER ELECTRONICS-06	DIGITAL SYSTEM DESIGN	VLSI TECHNOLOGY AND DESIGN	ADVANCED DATA COMMUNICATIONS	MICROCONTROLLERS FOR EMBEDDED SYSTEM DESIGN	ELECTIVE I IMAGE AND VIDEO PROCESSING EMBEDDED SYSTEMS DESIGN	ELECTIVE II INTERNETWORKING CMOS DIGITAL INTEGRATED CIRCUIT DESIGN SOFT COMPUTING TECHNIQUES		ELECTIVE I CMOS ANALOG INTEGRATED CIRCUIT DESIGN

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ELECTRICAL POWER SYSTEM-07	ADVANCED POWER SYSTEM ANALYSIS	ADVANCED POWER SYSTEM PROTECTION	RENEWABLE ENERGY SYSTEMS	MODERN CONTROL THEORY	ELECTIVE I	ELECTIVE II HVDC TRANSMISSION	ELECTIVE II DISTRIBUTION AUTOMATION POWER QUALITY	ELECTIVE I
					MICROCONTROLLERS AND APPLICATIONS			EHV AC TRANSMISSION
								HIGH VOLTAGE ENGINEERING
ENERGY SYSTEMS-10	APPLIED THERMODYNAMICS	ADVANCED HEAT AND MASS TRANSFER	INDUSTRIAL INSTRUMENTATION AND CONTROL ENGINEERING	RENEWABLE ENERGY TECHNOLOGIES	ELECTIVE I	ELECTIVE II NUCLEAR ENERGY DESIGN OF EXPERIMENTS POLLUTION CONTROL IN POWER PLANTS I.C ENGINES & ALTERNATE FUELS		
					HYDROGEN AND FUEL CELLS			
					THERMAL POWER PLANTS			
					COMPUTATIONAL METHODS			
ENERGY POLICY ECOLOGY AND ENVIRONMENT								
ENVIRONMENTAL ENGINEERING-11	COMPUTER PROGRAMMING AND NUMERICAL METHODS	ENVIRONMENTAL CHEMISTRY AND MICROBIOLOGY		WASTE TREATMENT SYSTEMS	ELECTIVE I	ELECTIVE II ENVIRONMENTAL SANITATION CLIMATOLOGY ENVIRONMENTAL SYSTEM ENGINEERING	ADVANCED WATER SUPPLY SYSTEMS	
					WATERSHED MANAGEMENT			
					ENVIRONMENTAL HYDROLOGY			
					ENVIRONMENT AND ECOLOGY			
GEOTECHNICAL ENGINEERING-12	ADVANCED SOIL MECHANICS	ADVANCED FOUNDATION ENGINEERING	SOIL DYNAMICS AND MACHINE FOUNDATIONS	ENGINEERING OF GROUND	ELECTIVE I	ELECTIVE II FINITE ELEMENT METHODS FOR GEOTECHNICAL ENGINEERS GROUNDWATER CONTAMINATION AND REMEDATION ENVIRONMENT AND ECOLOGY		
					GEO-ENVIRONMENTAL ENGINEERING			
					GROUNDWATER HYDROLOGY			
					NUMERICAL METHODS FOR GEOTECHNICAL ENGINEERS			

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INDUSTRIAL ENGINEERING AND MANAGEMENT~13	STATISTICAL QUALITY CONTROL	INDUSTRIAL ENGINEERING PRACTICES	MATERIALS MANAGEMENT	ADVANCED OPTIMIZATIONS TECHNIQUES AND APPLICATION	ELECTIVE I	ELECTIVE II		
					FINANCIAL MANAGEMENT	PRODUCT DATA MANAGEMENT		
					MANAGEMENT	MANAGEMENT		
					THEORY AND PRACTICE	INFORMATION SYSTEMS		
MACHINE DESIGN~15	ADVANCED MECHANICS OF SOLIDS	ELECTIVE II ADVANCED COMPUTER AIDED DESIGN	FATIGUE CREEP & FRACTURE MECHANICS	ADVANCED FINITE ELEMENT ANALYSIS	ELECTIVE I	ELECTIVE II	ADVANCED MECHANICAL ENGINEERING DESIGN	COMPUTATION AL METHODS IN ENGINEERING
					APPLIED TRIBOLOGY	DATA BASE MANAGEMENT SYSTEM		
					THEORY OF ELASTICITY & PLASTICITY	CONCURRENT ENGINEERING		
					GEAR ENGINEERING	ADVANCED MECHANICS OF COMPOSITE MATERIALS		
PRODUCTION ENGINEERING~16	THEORY OF METAL CUTTING		ADVANCED CASTING & WELDING TECHNOLOGIES	COMPOSITE MATERIALS	ELECTIVE I	ELECTIVE II	ADVANCED METAL FORMING	ADVANCED CAD
					MACHINE TOOL DESIGN	COMPUTER AIDED MANUFACTURING		
					ADVANCED MANUFACTURING PROCESSES	QUALITY ENGINEERING IN MANUFACTURING		
						PRODUCTION & OPERATIONS MANAGEMENT		
STRUCTURAL ENGINEERING~20	THEORY OF ELASTICITY AND PLASTICITY		THEORY AND ANALYSIS OF PLATES	ELECTIVE II COMPOSITE MATERIALS	ELECTIVE I	ELECTIVE II	COMPUTER ORIENTED NUMERICAL METHODS	ADVANCED REINFORCED CONCRETE DESIGN
					CONCRETE TECHNOLOGY	ADVANCED STRUCTURAL ANALYSIS		
					OPTIMIZATION TECHNIQUES IN STRUCTURAL ENGINEERING	SOIL DYNAMICS AND FOUNDATION ENGINEERING		
					EXPERIMENTAL STRESS ANALYSIS			

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THERMAL ENGINEERING~21	ADVANCED THERMODYNAMICS	ADVANCED HEAT & MASS TRANSFER	ADVANCED FLUID MECHANICS	ADVANCED OPTIMIZATION TECHNIQUES & APPLICATIONS	ELECTIVE I	ELECTIVE II	ELECTIVE I	ELECTIVE II
					CRYOGENICS ENGINEERING	NON-CONVENTIONAL ENERGY SOURCES MATERIAL SCIENCE	TURBO- MACHINES	ADVANCED I.C ENGINES.
					SOLAR ENERGY TECHNOLOGY			
TRANSPORTATION ENGINEERING~22	TRAFFIC ENGINEERING AND MANAGEMENT	TRANSPORTATION INFRASTRUCTURE DESIGN	URBAN TRANSPORTATION POLICY PLANNING FOR SUSTAINABLE DEVELOPMENT	PAVENT MATERIAL CHARACTERIZATION	ELECTIVE I/II	ELECTIVE I/II	ELECTIVE I/II	ELECTIVE I/II
					APPLIED STATISTICS ENGINEERING OF GROUND	TRANSPORTATION SYSTEM MANAGEMENT	ADVANCED CONCRETE TECHNOLOGY	PROJECT MANAGEMENT
					REMOTE SENSING AND GPS FOR TRANSPORTATION ENGINEERING			
SOFTWARE ENGINEERING~25	ADVANCED DATA STRUCTURES AND ALGORITHMS	SOFTWARE DEVELOPMENT METHODOLOGIES	ELECTIVE II	WEB TECHNOLOGIES AND SERVICES	ELECTIVE I	ELECTIVE II		SOFTWARE REQUIREMENT S AND ESTIMATION
			OBJECT ORIENTED MODELING		SECURE SOFTWARE ENGINEERING	ADVANCED DATA MINING		
					CYBER SECURITY AND CYBER LAWS INFORMATION SECURITY AND AUDIT	PARALLEL ALGORITHMS		
MICRO WAVE AND RADAR ENGINEERING~30	ADVANCED ELECTROMAGNETIC THEORY	MICROWAVE ANTENNA THEORY AND DESIGN	RADAR SYSTEM ENGINEERING	MICROWAVE COMPONENTS AND MEASUREMENTS	ELECTIVE I	ELECTIVE II		ELECTIVE I
					ADVANCED DIGITAL	RANDOM PROCESSES		SATELLITE COMMUNICATI ONS
					SIGNAL PROCESSING	AND TIME SERIES ANALYSIS MICROWAVE INTEGRATED CIRCUITS EMI OR EMC		
ADVANCED MANUFACTURING SYSTEMS~33	AUTOMATION IN MANUFACTURING	COMPUTER AIDED MANUFACTURING	PRECISION ENGINEERING		ELECTIVE I	ELECTIVE II	DESIGN FOR MANUFACTURING AND ASSEMBLY	ELECTIVE II
					TOTAL QUALITY MANAGEMENT	THEORY OF ELASTICITY & PLASTICITY		ADVANCED CAD
					SPECIAL MANUFACTURING PROCESS PRODUCT DATA MANAGEMENT	ADVANCED MECHATRONICS		

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COMPUTER AND COMMUNICATION ENGINEERING~36	IMAGE AND VIDEO PROCESSING	INTERNETWORKING	ADVANCED DATA COMMUNICATIONS	ADVANCED DIGITAL SIGNAL PROCESSING	ELECTIVE I	ELECTIVE II		
					DETECTION AND ESTIMATION THEORY FOR EMBEDDED SYSTEMS DESIGN	VOICE OVER INTERNET PROTOCOL WIRELESS LANS AND PANS		
					ADVANCED OPERATING SYSTEMS	SATELLITE COMMUNICATIONS		
CONTROL ENGINEERING~37	ADVANCED CONTROL SYSTEMS	DIGITAL CONTROL SYSTEMS	DSP PROCESSOR ARCHITECTURE AND APPLICATIONS	STATE AND PARAMETER ESTIMATION THEORY	ELECTIVE I	ELECTIVE II	ELECTIVE II	
					PROGRAMMABLE LOGIC CONTROLLERS AND THEIR APPLICATIONS	ROBOTICS AND CONTROL EMBEDDED SYSTEMS	ADVANCED MICROPROCESSORS	
					PROCESS MODELING AND SIMULATION			
					ADVANCED INSTRUMENTATION SYSTEMS			
DIGITAL ELECTRONICS AND COMMUNICATION SYSTEMS/ENGG~38	DIGITAL SYSTEM DESIGN	VLSI TECHNOLOGY AND DESIGN	ADVANCED DATA COMMUNICATIONS	ADVANCED DIGITAL SIGNAL PROCESSING	ELECTIVE I	ELECTIVE II	ELECTIVE II	ELECTIVE II
					MICROCONTROLLERS FOR EMBEDDED SYSTEM DESIGN	INTERNETWORKING	EMBEDDED REAL TIME OPERATING SYSTEMS	ADVANCED COMPUTER ARCHITECTURE
					DETECTION AND ESTIMATION THEORY RADIO NAVIGATIONAL AIDS			
INFORMATION TECHNOLOGY~40	ADVANCED DATA STRUCTURES AND ALGORITHMS	DATABASE ENGINEERING	ADVANCED COMPUTER NETWORKS	INFORMATION RETRIEVAL SYSTEMS	ELECTIVE I	ELECTIVE II	ELECTIVE I	
					PARALLEL AND	BIO METRICS	SOFTWARE ARCHITECTURE AND DESIGN PATTERNS	
					DISTRIBUTED ALGORITHMS	BUSINESS INTELLIGENCE & BIG DATA		
					MACHINE LEARNING	SOFT COMPUTING		

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POWER AND INDUSTRIAL DRIVES~42	MACHINE MODELING AND ANALYSIS	POWER ELECTRONIC CONVERTERS 1	POWER ELECTRONIC CONTROL OF DC DRIVES	MODERN CONTROL THEORY	ELECTIVE I <u>EMBEDDED SYSTEMS</u> OPERATIONS RESEARCH	ELECTIVE II PROGRAMMABLE	ELECTIVE II	ELECTIVE I HVDC TRANSMISSION
						LOGIC CONTROLLERS AND THEIR APPLICATIONS		
						SPECIAL MACHINES		
POWER ELECTRONICS~43	MACHINE MODELING AND ANALYSIS	POWER ELECTRONIC CONVERTERS 1	POWER ELECTRONIC CONTROL OF DC DRIVES	MODERN CONTROL THEORY	ELECTIVE I EMBEDDED SYSTEMS OPERATIONS RESEARCH	ELECTIVE II	ELECTIVE II	ELECTIVE I
						PROGRAMMABLE LOGIC CONTROLLERS AND THEIR APPLICATIONS		
						SPECIAL MACHINES	HVDC TRANSMISSION	
SYSTEMS & SIGNAL PROCESSING~45		RANDOM PROCESSES AND TIME SERIES ANALYSIS	ELECTIVE II	ADVANCED DIGITAL SIGNAL PROCESSING	ELECTIVE I VLSI SIGNAL PROCESSING	ELECTIVE II	WIRELESS COMMUNICATIONS AND NETWORKS	TRANSFORM TECHNIQUES
			ADVANCED DATA COMMUNICATIONS		RADAR SIGNAL PROCESSING			
					BIOMEDICAL SIGNAL PROCESSING			
					DETECTION AND ESTIMATION THEORY			
GEO-INFORMATICS & SURVEYING TECHNOLOGY~47	ELEMENTS OF PHOTOGRAMMETRY	DIGITAL IMAGE PROCESSING~I	INTRODUCTION TO REMOTE SENSING	FUNDAMENTALS OF GIS	SURVEYING	ELECTIVE I <u>WEB TECHNOLOGIES</u>		
						INTERNET GIS		
ELECTRICAL POWER ENGINEERING~49	ADVANCED POWER SYSTEM ANALYSIS	ADVANCED POWER SYSTEM PROTECTION	RENEWABLE ENERGY SYSTEMS	MODERN CONTROL THEORY	ELECTIVE I EHV AC TRANSMISSION	ELECTIVE II DISTRIBUTION AUTOMATION	ELECTIVE II POWER QUALITY	ELECTIVE I HIGH VOLTAGE ENGINEERING
					MICROCONTROLLERS AND APPLICATIONS			

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CHEMICAL ENGINEERING~51	ADVANCED TRANSPORT PHENOMENA	ADVANCED CHEMICAL REACTION ENGINEERING	OPTIMIZATION TECHNIQUES IN CHEMICAL ENGINEERING		ELECTIVE I	ELECTIVE II CORROSION ENGINEERING	ADVANCED CHEMICAL ENGINEERING THERMODYNAMICS	APPLIED NUMERICAL METHODS
					PETROLEUM REFINERY ENGINEERING			
					ELECTROCHEMICAL ENGINEERING			
					COMPUTATIONAL FLUID DYNAMICS			
DESIGN FOR MANUFACTURING~52	ADVANCED MECHANICS OF SOLIDS	MATERIALS TECHNOLOGY	PRECISION ENGINEERING		ELECTIVE I	ELECTIVE II ADVANCED MECHATRONICS	DESIGN FOR MANUFACTURING AND ASSEMBLY	ELECTIVE II ADVANCED CAD (PROJECT BASED)
					SPECIAL MANUFACTURING PROCESS			
					QUALITY ENGINEERING IN MANUFACTURING			
					PRODUCT DATA MANAGEMENT			
POWER SYSTEM CONTROL AND AUTOMATION~53	ADVANCED POWER SYSTEM ANALYSIS	ADVANCED POWER SYSTEM PROTECTION	RENEWABLE ENERGY SYSTEMS	MODERN CONTROL THEORY	ELECTIVE I	ELECTIVE II DISTRIBUTION AUTOMATION	ELECTIVE II POWER QUALITY	ELECTIVE I HIGH VOLTAGE ENGINEERING
					MICROCONTROLLERS AND APPLICATIONS			
					EHV AC TRANSMISSION			
					HVDC TRANSMISSION POWER ELECTRONIC CONTROL OF DC DRIVES			
POWER ELECTRONICS AND ELECTRIC DRIVES~54	MACHINE MODELING AND ANALYSIS	POWER ELECTRONIC CONVERTERS ¹	POWER ELECTRONIC CONTROL OF DC DRIVES	MODERN CONTROL THEORY	ELECTIVE I	ELECTIVE II SPECIAL MACHINES	ELECTIVE II	ELECTIVE I HVDC TRANSMISSION
					EMBEDDED SYSTEMS			
					OPERATIONS RESEARCH			
					PROGRAMMABLE LOGIC CONTROLLERS AND THEIR APPLICATIONS			
							MICROCONTROLLERS AND APPLICATIONS	

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EMBEDDED SYSTEMS-55	EMBEDDED SYSTEM DESIGN		EMBEDDED C	MICROCONTROLLERS FOR EMBEDDED SYSTEM DESIGN	ELECTIVE I	ELECTIVE II	EMBEDDED REAL TIME OPERATING SYSTEMS	ELECTIVE I
					VLSI TECHNOLOGY AND DESIGN	SOFT COMPUTING TECHNIQUES ADVANCED OPERATING SYSTEMS DIGITAL SYSTEM DESIGN		ADVANCED COMPUTER ARCHITECTURE EMBEDDED COMPUTING
POWER SYSTEM (HIGH VOLTAGE)-56	GENERATION AND MEASUREMENT OF HIGH VOLTAGES	DIELECTRIC AND INSULATION ENGINEERING	FLEXIBILITY AC TRANSMISSION SYSTEMS(FACTS)	HVDC TRANSMISSION	ELECTIVE I	ELECTIVE II	ELECTIVE II	
					GAS INSULATED SYSTEMS (GIS) VOLTAGE STABILITY AI TECHNIQUES	MICROCONTROLLERS AND APPLICATIONS		
VLSI SYSTEM DESIGN / VLSI DESIGN-57	ELECTIVE I	CMOS ANALOG INTEGRATED CIRCUIT DESIGN	VLSI TECHNOLOGY AND DESIGN	CMOS DIGITAL INTEGRATED CIRCUIT DESIGN	ELECTIVE I	ELECTIVE II	CPLD AND FPGA ARCHITECTURES AND APPLICATIONS	ELECTIVE II
	DIGITAL SYSTEM DESIGN				HARDWARE SOFTWARE CO-DESIGN DEVICE MODELING	ADVANCE OPERATING SYSTEMS MICRO CONTROLLERS FOR EMBEDDED SYSTEM DESIGN		ADVANCED COMPUTER ARCHITECTURE
COMPUTER SCIENCE ENGINEERING-58	ADVANCED DATA STRUCTURES AND ALGORITHMS	COMPUTER SYSTEM DESIGN	ELECTIVE II	ADVANCED OPERATING SYSTEMS	ELECTIVE I	ELECTIVE II	ELECTIVE I	DISTRIBUTED SYSTEMS
			MACHINE LEARNING		NATURAL LANGUAGE PROCESSING PATTERN RECOGNITION SOFTWARE PROCESS AND PROJECT MANAGEMENT	PARALLEL AND DISTRIBUTED ALGORITHMS		

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COMMUNICATION SYSTEMS-61	IMAGE AND VIDEO PROCESSING	WIRELESS COMMUNICATIONS AND NETWORKS	ADVANCED DATA COMMUNICATIONS	ADVANCED DIGITAL SIGNAL PROCESSING	ELECTIVE I INTERNETWORKING RF CIRCUIT DESIGN DETECTION AND ESTIMATION THEORY	ELECTIVE II VOICE OVER INTERNET PROTOCOL SATELLITE COMMUNICATIONS RADAR SIGNAL PROCESSING		
WEB TECHNOLOGIES-62	ADVANCED DATA STRUCTURES AND ALGORITHMS	ADVANCED JAVA & WEB PROGRAMMING	ADVANCED DATABASES	GRID AND CLOUD COMPUTING	ELECTIVE I SOFTWARE PROCESS AND PROJECT MANAGEMENT DATABASE SECURITY ADVANCED NETWORK PROGRAMMING	ELECTIVE II WEB DATA MINING E-COMMERCE SOFTWARE QUALITY ASSURANCE AND TESTING		
IMAGE PROCESSING-63	ADVANCED DATA STRUCTURES AND ALGORITHMS	DIGITAL SIGNAL PROCESSING	ADVANCED COMPUTER GRAPHICS	DIGITAL IMAGE PROCESSING	ELECTIVE I MACHINE LEARNING SPEECH PROCESSING PATTERN RECOGNITION	ELECTIVE II WIRELESS NETWORKS & MOBILE COMPUTING VIDEO PROCESSING EMBEDDED SYSTEMS		
POWER ENGINEERING AND ENERGY SYSTEMS-64	ADVANCED POWER SYSTEM ANALYSIS	ADVANCED POWER SYSTEM PROTECTION	RENEWABLE ENERGY SYSTEMS	MODERN CONTROL THEORY	ELECTIVE I EHV AC TRANSMISSION MICROCONTROLLERS AND APPLICATIONS	ELECTIVE II HVDC TRANSMISSION DISTRIBUTION AUTOMATION	ELECTIVE II POWER QUALITY	ELECTIVE I HIGH VOLTAGE ENGINEERING
WIRELESS AND MOBILE COMMUNICATION-65	IMAGE AND VIDEO PROCESSING	TCPORIP AND ATM NETWORKS	ADVANCED DATA COMMUNICATIONS	ADVANCED DIGITAL SIGNAL PROCESSING	ELECTIVE I RF CIRCUIT DESIGN DETECTION AND ESTIMATION THEORY	ELECTIVE II SPREAD SPECTRUM COMMUNICATIONS VOICE OVER IP	ELECTIVE I RANDOM PROCESSES AND TIME SERIES ANALYSIS	ELECTIVE II SATELLITE COMMUNICATIONS

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EXAMINATION BRANCH

M.TECH-I SEMESTER -R13 REGULATION-SUPPLEMENTARY EXAMINATIONS JUNE-2019

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NANO TECHNOLOGY~66	NANO BIOTECHNOLOGY MATERIALS AND DEVICES	NUMERICAL METHODS AND ADVANCED COMPUTING TECHNIQUES	PROPERTIES OF NANO STRUCTURES	STRUCTURE BONDING AND QUANTUM MECHANICS	SYNTHESIS OF NANOMATERIALS	SCIENCE AND TECHNOLOGY OF THIN-FILMS		
VLSI AND EMBEDDED SYSTEMS-68	ELECTIVE I	CMOS ANALOG INTEGRATED CIRCUIT DESIGN	VLSI TECHNOLOGY AND DESIGN	MICROCONTROLLERS FOR EMBEDDED SYSTEM DESIGN	ELECTIVE I	ELECTIVE II	CPLD AND FPGA ARCHITECTURES AND APPLICATIONS	
	DIGITAL SYSTEM DESIGN				SOFT COMPUTING TECHNIQUES	ADVANCED OPERATING SYSTEMS NETWORK SECURITY AND CRYPTOGRAPHY		
NEURAL NETWORKS ~69	ARTIFICIAL INTELLIGENCE	COMPUTER SYSTEMS DESIGN	IMAGE PROCESSING	NEURAL NETWORKS	ELECTIVE I	ELECTIVE II		
					SPEECH PROCESSING PERSVASIVE COMPUTING MACHINE LEARNING	CLOUD COMPUTING STORAGE AREA NETWORKS WIRELESS NETWORKS & MOBILE COMPUTING		
ELECTRONICS AND COMMUNICATION ENGINEERING~70	DIGITAL SYSTEM DESIGN	VLSI TECHNOLOGY AND DESIGN	ADVANCED DATA COMMUNICATIONS	ADVANCED DIGITAL SIGNAL PROCESSING	ELECTIVE I	ELECTIVE II	ELECTIVE II	ELECTIVE II
					RADIO NAVIGATIONAL AIDS	INTERNETWORKING	EMBEDDED REAL TIME OPERATING SYSTEMS	ADVANCED COMPUTER ARCHITECTURE
PARALLEL COMPUTING~74	ADVANCED DATA STRUCTURES AND ALGORITHMS	PARALLEL ALGORITHMS	DISTRIBUTED SYSTEMS	PARALLEL COMPUTER ARCHITECTURE	ELECTIVE I	ELECTIVE II		
					SEMANTIC WEB AND SOCIAL NETWORKS	NEURAL NETWORKS INFORMATION RETRIEVAL SYSTEMS		
					WEB SERVICES	WIRELESS NETWORKS AND MOBILE COMPUTING		
					JAVA & WEB TECHNOLOGIES			

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CONTROL SYSTEMS~75	ADVANCED CONTROL SYSTEMS	DIGITAL CONTROL SYSTEMS	DSP PROCESSOR ARCHITECTURE AND APPLICATIONS	STATE AND PARAMETER ESTIMATION THEORY	ELECTIVE I	ELECTIVE II ROBOTICS AND CONTROL <u>EMBEDDED SYSTEMS</u>	ELECTIVE II ADVANCED MICROPROCESSORS	
					PROCESS MODELING AND SIMULATION			
					PROGRAMMABLE LOGIC CONTROLLERS AND THEIR APPLICATIONS			
					ADVANCED INSTRUMENTATION SYSTEMS			
AEROSPACE ENGINEERING~76	AIR TRANSPORTATION SYSTEMS	CONTINUUM MECHANICS	ENGINEERING ANALYSIS OF FLIGHT VEHICLES	MATHEMITICAL MODELING	ELECTIVE I	ELECTIVE II ROTORCRAFT AERODYNAMICS AIRLINES OPERATIONS AND SCHEDULING FLIGHT NAVIGATION AND SURVEILLANCE SYSTEMS MODELING AND SIMULATION OF FLUID FLOWS COMPUTATIONAL STRUCTURAL ANALYSIS	AERODYNAMICS OF FLIGHT VEHICLES	
					AIR BREATHING PROPULSION			
					FLIGHT VEHICLES STRUCTURES			
					AIRCRAFT SYSTEMS			
					FUNDAMENTALS OF AEROSPACE ENGINEERING			
EMBEDDED SYSTEMS & VLSI DESIGN~77	ELECTIVE I	CMOS ANALOG INTEGRATED CIRCUIT DESIGN	VLSI TECHNOLOGY AND DESIGN	MICROCONTROLLERS FOR EMBEDDED SYSTEM DESIGN	ELECTIVE I	ELECTIVE II ADVANCED OPERATING SYSTEMS NETWORK SECURITY AND CRYPTOGRAPHY CMOS DIGITAL INTEGRATED CIRCUIT DESIGN	CPLD AND FPGA ARCHITECTURES AND APPLICATIONS	
	DIGITAL SYSTEM DESIGN				SOFT COMPUTING TECHNIQUES			
					HARDWARE SOFTWARE CO-DESIGN			

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COMPUTER NETWORKS AND INFORMATION SECURITY-78	ADVANCED DATA STRUCTURES AND ALGORITHMS	PRINCIPLES OF INFORMATION SECURITY	ADVANCED COMPUTER NETWORKS	WEB TECHNOLOGIES AND SERVICES	ELECTIVE I	ELECTIVE II		ELECTIVE I
					ETHICAL HACKING	DATA WAREHOUSING AND MINING		
MECHATRONICS-80	AUTOMATION IN MANUFACTURING			INDUSTRIAL ELECTRICAL & ELECTRONICS	ELECTIVE I	ELECTIVE II	APPLIED INDUSTRIAL HYDRAULICS	APPLIED INDUSTRIAL PNEUMATICS
					ELECTRO-OPTIC SYSTEMS	CONTROL SYSTEMS		
					ADVANCED CNC TECHNOLOGY	INSTRUMENTATION & SENSOR TECHNOLOGY		
					PRECISION ENGINEERING	POWER ELECTRONICS & DRIVES		
INFRASTRUCTURE ENGG-81	COMPUTER ORIENTED NUMERICAL METHODS	CONSTRUCTION MANAGEMENT I	GEOTECHNICS FOR INFRASTRUCTURE	WATER RESOURCES SYSTEMS PLANNING AND MANAGEMENT	ELECTIVE I/II	ELECTIVE I/II	ELECTIVE I/II	
					ADVANCED CONCRETE TECHNOLOGY OPTIMIZATION TECHNIQUES	ADVANCED STRUCTURAL ANALYSIS OFFSHORE GEOTECHNICS	STRUCTURAL DYNAMICS GEO ENVIRONMENTAL ENGINEERING	
COMPUTER NETWORKS-82	NETWORK PROGRAMMING	DISTRIBUTED COMPUTING	ADVANCED COMPUTER NETWORKS	NETWORK SECURITY	ELECTIVE I	ELECTIVE II		
					JAVA & WEB TECHNOLOGIES	DISTRIBUTED DATABASES		
					HIGH SPEED NETWORKS	DATA WAREHOUSING AND MINING		
					TCP OR IP PROTOCOL SUITE	EMBEDDED SYSTEMS		
REAL TIME SYSTEMS-84	REAL TIME SYSTEMS AND DESIGN	MICRO CONTROLLERS	EMBEDDED C	ELECTIVE I CLOUD COMPUTING	ELECTIVE I	ELECTIVE II		ADVANCED COMPUTER ARCHITECTURE
					DIGITAL SYSTEMS DESIGN	PARALLEL ALGORITHMS		
					DISTRIBUTED OPERATING SYSTEMS	FAULT TOLERANT SYSTEMS		
						ADVANCED COMPUTER NETWORKS		

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HIGH VOLTAGE ENGINEERING-85	GENERATION AND MEASUREMENT OF HIGH VOLTAGES	DIELECTRIC AND INSULATION ENGINEERING	FLEXIBILITY AC TRANSMISSION SYSTEMS (FACTS)	HVDC TRANSMISSION	ELECTIVE I VOLTAGE STABILITY GAS INSULATED SYSTEMS (GIS) AI TECHNIQUES	ELECTIVE II BREAKDOWN PHENOMENON IN INSULATION REACTIVE POWER COMPENSATION AND MANAGEMENT MICROCONTROLLERS AND APPLICATIONS		
HIGHWAY ENGINEERING-87	HIGHWAY INFRASTRUCTURE ENGINEERING	PAVEMENT MATERIAL CHARACTERIZATION	TRAFFIC ENGINEERING	URBAN TRANSPORTATION PLANNING	ELECTIVE I PROJECT MANAGEMENT APPLIED STATISTICS	ELECTIVE II REMOTE SENSING & GLOBAL POSITIONING SYSTEMS ENGINEERING OF GROUND CONCRETE TECHNOLOGY		ELECTIVE I BRIDGE ENGINEERING
ELECTRONICS & INSTRUMENTATION-88		DESIGN AND ANALYSIS OF SIGNAL CONDITIONING CIRCUITS	REAL TIME AND EMBEDDED SYSTEMS	TRANSDUCER TECHNOLOGY	ELECTIVE I OPTIMAL CONTROL SYSTEMS ARTIFICIAL INTELLIGENCE ADVANCED PROCESS CONTROL INSTRUMENTATION	ELECTIVE II WIRELESS SENSOR NETWORKS IMAGE & VIDEO PROCESSING BIOMEDICAL SIGNAL & IMAGE PROCESSING	CPLD & FPGA ARCHITECTURES & APPLICATIONS	
AUTOMATION (MECHANICAL)-89	AUTOMATION IN MANUFACTURING	MODERN CONTROL ENGINEERING	PRECISION ENGINEERING	SIMULATION MODELING & ANALYSIS OF MANUFACTURING SYSTEMS	ELECTIVE I ARTIFICIAL INTELLIGENCE & EXPERT SYSTEMS CONCURRENT ENGINEERING & PRODUCT LIFE CYCLE MANAGEMENT MICRO ELECTRO MECHANICAL SYSTEMS	ELECTIVE II MATERIALS TECHNOLOGY MECHATRONICS EXPERIMENTAL TECHNIQUES & DATA ANALYSIS		

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HEATING VENTILATION & AIR CONDITIONING-91	<u>ELECTIVE I</u> ADVANCED THERMODYN AMICS	HEATING SYSTEM	REFRIGERATION	VENTILATION SYSTEM	ELECTIVE I	ELECTIVE II COMPUTATIONAL FLUID DYNAMICS MAINTENANCE MANAGEMENT MATERIAL SCIENCE	AIR CONDITIONING 1	
					FOOD PROCESSING TECHNOLOGY			
					NON CONVENTIONAL ENERGY SOURCES			
SYSTEMS AND SIGNAL PROCESSING-93	RANDOM PROCESSES AND TIME SERIES ANALYSIS		ELECTIVE-II ADVANCED DATA COMMUNICATIONS	ADVANCED DIGITAL SIGNAL PROCESSING	ELECTIVE I	ELECTIVE II	WIRELESS COMMUNICATIONS AND NETWORKS	TRANSFORM TECHNIQUES
					VLSI SIGNAL PROCESSING			
					BIOMEDICAL SIGNAL PROCESSING			
					RADAR SIGNAL PROCESSING			
ENGINEERING DESIGN-95	ADVANCED MECHANICS OF SOLIDS	ADVANCED MECHANICS OF MACHINERY	GEOMETRIC MODELING	MECHANICAL BEHAVIOUR OF ENGG. MATERIALS	ELECTIVE I	ELECTIVE II THEORY OF ELASTICITY AND PLASTICITY DESIGN FOR PROCESS AND PRODUCT DEVELOPMENT EXPERIMENTAL STRESS ANALYSIS INSTRUMENTATION AND CONTROL	ELECTIVE-I ADVANCED METAL FORMING	
					MODERN CONTROL THEORY			
					COMPUTER SIMULATIONS OF MACHINES			
					ADVANCED OPTIMIZATION TECHNIQUES AND APPLICATIONS			
	VIBRATION ANALYSIS OF MECHANICAL SYSTEMS	SYSTEMS COMPUTER AIDED MANUFACTURING						

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AERONAUTICAL ENGINEERING~97	AIR TRANSPORTATION SYSTEMS	CONTINUUM MECHANICS	ENGINEERING ANALYSIS OF FLIGHT VEHICLES	MATHEMATICAL MODELING	ELECTIVE I AIRCRAFT SYSTEMS AIR - BREATHING PROPULSION FLIGHT VEHICLE STRUCTURES FUNDAMENTALS OF AEROSPACE ENGINEERING	ELECTIVE II COMPUTATIONAL STRUCTURAL ANALYSIS AIRLINES OPERATIONS AND SCHEDULING FLIGHT NAVIGATION AND SURVEILLANCE SYSTEMS ROTORCRAFT AERODYNAMICS MODELING AND SIMULATION OF FLUID FLOWS	ELECTIVE-I AERODYNAMICS OF FLIGHT VEHICLES	
POWERPLANT ENGINEERING AND ENERGY MANAGEMENT~99	BASIC POWER PLANT ENGINEERING	ENERGY SCENARIOS	COMPUTATIONAL FLUID DYNAMICS	POWER GENERATION METHODS	THERMAL AND NUCLEAR POWER PLANTS	ELECTIVE I ADVANCED TESTING METHODS MATERIAL MANAGEMENT ENERGY OPTIMIZATION TECHNIQUES POWER PLANT ERECTION COMMISSIONING AND OPERATION		
ELECTRONICS DESIGN TECHNOLOGY~A0	CPLD AND FPGA ARCHITECTURES AND APPLICATIONS	VLSI TECHNOLOGY AND DESIGN	CMOS ANALOG INTEGRATED CIRCUIT DESIGN	MICROCONTROLLERS FOR EMBEDDED SYSTEM DESIGN	ELECTIVE I HARDWARE SOFTWARE CO-DESIGN DIGITAL SYSTEM DESIGN SOFT COMPUTING TECHNIQUES	ELECTIVE II ADVANCED OPERATING SYSTEMS NETWORK SECURITY AND CRYPTOGRAPHY CMOS DIGITAL INTEGRATED CIRCUIT DESIGN		

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CONSTRUCTION MANAGEMENT~A1	CONSTRUCTION PROJECT PLANNING AND ADMINISTRATION	MANAGEMENT OF QUALITY AND SAFETY IN CONSTRUCTION		QUANTITAVE METHODS IN CONSTRUCTION MANAGEMENT	ELECTIVE I/II INFRASTRUCTURE VALUATION HUMAN RESOURCES DEVELOPMENT FOR CONSTRUCTION	ELECTIVE I/II EARTHQUAKE RESISTANT DESIGN OF STRUCTURES REMOTE SENSING AND GIS FOR URBAN PLANNING AND MANAGEMENT	ELECTIVE I/II OPTIMIZATION TECHNIQUES FORMWORK AND SCAFFOLDING DESIGN REHABILITATION AND RETROFITTING OF STRUCTURES	CONSTRUCTION ENGINEERING PRACTICE
CYBER FORENSIC INFORMATION SECURITY~A2		BIOMETRIC SYSTEMS AND BIOMETRIC IMAGE PROCESSING	MATHEMATICAL FOUNDATION FOR CYBER SECURITY	NETWORK AND WIRELESS SECURITY	ELECTIVE I DISTRIBUTED AND CLOUD COMPUTING INFORMATION STORAGE MANAGEMENT INFORMATION SYSTEMS AUDIT	ELECTIVE II WEB SECURITY DISTRIBUTED SYSTEMS IT SECURITY METRICS	APPLIED CRYPTOGRAPHY	
CYBER SECURITY~A3		BIOMETRIC SYSTEMS AND BIOMETRIC IMAGE PROCESSING	MATHEMATICAL FOUNDATION FOR CYBER SECURITY	NETWORK AND WIRELESS SECURITY	ELECTIVE I INFORMATION SYSTEMS AUDIT INFORMATION STORAGE MANAGEMENT DISTRIBUTED AND CLOUD COMPUTING	ELECTIVE II WEB SECURITY IT SECURITY METRICS DISTRIBUTED SYSTEMS	APPLIED CRYPTOGRAPHY	
BIOMEDICAL SIGNAL PROCESSING INSTRUMENTATION~A4	BIO SENSORS	MEDICAL IMAGE PROCESSING	REAL TIME SIGNAL PROCESSING	VIRTUAL INSTRUMENTATION	ELECTIVE I PHYSIOLOGY FOR ENGINEERS ELECTRONIC SYSTEM DESIGN	ELECTIVE II CLINICAL INSTRUMENTATION NEURAL NETWORKS AND FUZZY LOGIC3	ELECTIVE I BIOINFORMATIC S AND APPLICATIONS	ELECTIVE II BIOSTATISTICS

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VLSI DESIGN-A5	CPLD AND FPGA ARCHITECTURES AND APPLICATIONS	VLSI TECHNOLOGY AND DESIGN	CMOS ANALOG INTEGRATED CIRCUIT DESIGN	CMOS DIGITAL INTEGRATED CIRCUIT DESIGN	ELECTIVE I DIGITAL SYSTEM DESIGN DEVICE MODELING HARDWARE SOFTWARE CO-DESIGN	ELECTIVE II MICRO CONTROLLERS FOR EMBEDDED SYSTEM DESIGN ADVANCE OPERATING SYSTEMS		<u>ELECTIVE II</u> ADVANCED COMPUTER ARCHITECTURE

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NOTE:

- (i). ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY
- (ii). EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES.THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL

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M.TECH-I SEMESTER -R15 REGULATION- SUPPLEMENTARY EXAMINATIONS JUNE-2019

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BIOTECHNOLOGY-03	MICROBIAL ENGINEERING	MOLECULAR BIOLOGY AND GENETIC ENGINEERING	ENZYME ENGINEERING AND TECHNOLOGY	ELECTIVE-C1 INDUSTRIAL BIOTECHNOLOGY	ELECTIVE-C2	OPEN ELECTIVE BIOBUSINESS MANAGEMENT ENVIRONMENTAL BIOTECHNOLOGY		ELECTIVE-C1 BASIC ENGINEERING MATHEMATICS
				BIOCHEMICAL AND BIOPHYSICAL TECHNIQUES	BIOCHEMISTRY AND METABOLIC			
				REGULATION PROCESS				
				ENGINEERING PRINCIPLES				
				TISSUE ENGINEERING AND STEM CELL TECHNOLOGY				
CAD/CAM-04	ELECTIVE-C2 COMPUTER AIDED PROCESS PLANNING	COMPUTER AIDED MANUFACTURING	ADVANCED FEM	ELECTIVE-C1 STRESS ANALYSIS AND VIBRATION	OPEN ELECTIVE	ELECTIVE-C2	ELECTIVE-C2	ADVANCED CAD
				RAPID PROTOTYPING TECHNOLOGIES	NUMERICAL METHODS FOR			
				MECHANICAL BEHAVIOUR OF MATERIALS	PARTIAL DIFFERENTIAL EQUATIONS			
					PRODUCTION AND OPERATIONS MANAGEMENT			
					AUTOMATION IN MANUFACTURING		PERFORMANCE MODELING AND ANALYSIS OF MANUFACTURING SYSTEMS	

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COMPUTER SCIENCE-05	DATA STRUCTURES AND ALGORITHMS	DATABASE INTERNALS		ELECTIVE-C1 INTERNET OF THINGS CLOUD COMPUTING ANDROID APPLICATION DEVELOPMENT NETWORK SECURITY	ELECTIVE-C2 PARALLEL AND DISTRIBUTED ALGORITHMS MACHINE LEARNING EMBEDDED SYSTEMS	OPEN ELECTIVE	ELECTIVE-C2 SOFTWARE ARCHITECTURE AND DESIGN PATTERNS	DISTRIBUTED SYSTEMS
						R-PROGRAMMING		
						MOBILE COMPUTING		
						LINUX PROGRAMMING		
						JAVA PROGRAMMING		
						INTELLECTUAL PROPERTY RIGHTS		
						INFORMATION SECURITY AND AUDIT		
						E – COMMERCE		
						COMPUTER FORENSICS		
						BIOMETRICS		
						BIG DATA ANALYTICS		
						ALGORITHMICS		
						ANDROID APPLICATION DEVELOPMENT		
						MOBILE APPLICATION SECURITY		
						OPEN STACK CLOUD COMPUTING OPERATIONS RESEARCH		
						WEB USABILITY		
						STORAGE AREA NETWORKS		
SOFTWARE ENGINEERING								
SOCIAL MEDIA INTELLIGENCE								
SCRIPTING LANGUAGES								

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						PRINCIPLES OF INFORMATION SECURITY		
						BIOINFORMATICS		
DIGITAL SYSTEM & COMPUTER ELECTRONICS-06	DIGITAL SYSTEM DESIGN	OPEN ELECTIVE	ADVANCED DATA COMMUNICATIONS	ELECTIVE-C1	VLSI TECHNOLOGY AND DESIGN	ELECTIVE-C2		ELECTIVE-C1
		SOFT COMPUTING TECHNIQUES		EMBEDDED SYSTEM		DESIGN OF FAULT TOLERANT SYSTEMS		
		CODING THEORY AND TECHNIQUES		DESIGN		CMOS DIGITAL INTEGRATED CIRCUIT DESIGN		
		NANO ELECTRONICS		HARDWARE SOFTWARE CO-DESIGN		INTERNETWORKING		
ELECTRICAL POWER SYSTEM-07	ADVANCED POWER SYSTEM ANALYSIS	ADVANCED POWER SYSTEM PROTECTION	MODERN CONTROL THEORY	ELECTIVE-C1 ADVANCED DIGITAL SIGNAL PROCESSING		OPEN ELECTIVE	ELECTIVE-C2 DISTRIBUTION AUTOMATION	ELECTIVE-C1 EHV AC TRANSMISSION
						HVDC TRANSMISSION		
						RENEWABLE ENERGY SYSTEMS		
						DIGITAL CONTROL SYSTEMS	POWER QUALITY	
						OPTIMIZATION TECHNIQUES	MICROCONTROLLERS AND APPLICATIONS	
						EMBEDDED SYSTEMS		
						ANALYSIS OF POWER CONVERTERS		
ENERGY SYSTEMS-10	APPLIED THERMODYNAMICS	RENEWABLE ENERGY TECHNOLOGIES	APPLIED HEAT TRANSFER	ELECTIVE-C1	ELECTIVE-C2	OPEN ELECTIVE		
				COMPUTATIONAL FLUID DYNAMICS	ELECTRICAL ENERGY MANAGEMENT & CONSERVATION	BIO CONVERSION & PROCESSING OF WASTE		
				DESIGN AND OPTIMIZATION OF ENERGY SYSTEMS	APPLIED FLUID MECHANICS	ENERGY POLICY ECOLOGY AND ENVIRONMENT		
				INSTRUMENTATION & CONTROL ENGINEERING	THERMAL ENERGY MANAGEMENT & CONSERVATION			

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Sd/-
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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY-HYDERABAD-500085

EXAMINATION BRANCH

M.TECH-I SEMESTER -R15 REGULATION- SUPPLEMENTARY EXAMINATIONS JUNE-2019

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ENVIRONMENTAL ENGINEERING~11	ENVIRONMENTAL CHEMISTRY AND MICROBIOLOGY		ELECTIVE-C1 ENVIRONMENTAL	ADVANCED WASTE WATER TREATMENT	ELECTIVE-C2 ENVIRONMENTAL	OPEN ELECTIVE COMPUTER	ADVANCED WATER SUPPLY SYSTEMS		
			HYDROLOGY		SYSTEM ENGINEERING	PROGRAMMING AND NUMERICAL METHODS			
			ENVIRONMENT AND ECOLOGY		SOLID WASTE MANAGEMENT	CLIMATOLOGY			
			WATERSHED MANAGEMENT		ENVIRONMENTAL SANITATION	OPTIMIZATION TECHNIQUES			
GEOTECHNICAL ENGINEERING~12	ADVANCED SOIL MECHANICS	ELECTIVE-C2 ROCK MECHANICS AND ENGINEERING	GROUND IMPROVEMENT TECHNIQUES.	OPEN ELECTIVE COMPUTER ORIENTED NUMERICAL METHODS	ADVANCED FOUNDATION ENGINEERING			ELECTIVE-C1 EARTH & ROCKFILL DAMS	
		GEO ENVIRONMENTAL ENGINEERING		ENVIRONMENT AND ECOLOGY					
		PHYSICAL MODELING IN GEOTECHNICAL ENGINEERING.		REMOTE SENSING & GEOGRAPHICAL INFORMATION					
				SYSTEMS					
MACHINE DESIGN~15	ADVANCED MECHANICS OF SOLIDS	ADVANCED MECHANICS OF MACHINERY	ELECTIVE-C1 VIBRATION ANALYSIS OF MECHANICAL SYSTEMS	ELECTIVE-C1 COMPUTER SIMULATION OF MACHINES DESIGN OPTIMIZATION	ELECTIVE-C2	OPEN ELECTIVE GEOMETRIC MODELING MECHATRONICS		ELECTIVE-II DESIGN FOR MANUFACTURING & ASSEMBLY	THEORY OF ELASTICITY AND PLASTICITY
				MECHANICS OF METAL FORMING					
				ADVANCED MECHANICS OF COMPOSITE MATERIALS					

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PRODUCTION ENGINEERING~16	THEORY OF METAL CUTTING	ELECTIVE-C1 PRECISION	ADVANCED CASTING & WELDING TECHNOLOGIES		ELECTIVE-C2 QUALITY ENGINEERING IN MANUFACTURING	OPEN ELECTIVE INDUSTRIAL ROBOTICS	ADVANCED METAL FORMING	OPEN ELECTIVE INTELLIGENT MANUFACTURING SYSTEMS	
		ENGINEERING MACHINE TOOL DESIGN			SYSTEMS				
		AUTOMATION IN MANUFACTURING			PRODUCTION AND OPERATIONS MANAGEMENT				
					DESIGN FOR MANUFACTURING & ASSEMBLY				
STRUCTURAL ENGINEERING~20	THEORY OF ELASTICITY AND PLASTICITY	THEORY OF PLATES	ADVANCED STRUCTURAL ANALYSIS	ELECTIVE-C2	ELECTIVE-C1	OPEN ELECTIVE EXPERIMENTAL STRESS ANALYSIS	OPEN ELECTIVE	E-2 ADVANCED R.C.DESIGN BRIDGE ENGINEERING	
				PLASTIC ANALYSIS & DESIGN	TALL BUILDINGS	ADVANCED FOUNDATION ENGINEERING	RELIABILITY ENGINEERING		COMPUTER ORIENTED NUMERICAL METHODS
					ADVANCED CONCRETE TECHNOLOGY				
THERMAL ENGINEERING~21	ADVANCED THERMODYNAMICS	ADVANCED I.C. ENGINES	ADVANCED FLUID MECHANICS	OPEN ELECTIVE NANOFLUIDS	ELECTIVE-C2 THERMAL AND NUCLEAR POWER PLANTS	ELECTIVE-C1 REFRIGERATION & AIR CONDITIONING	ELECTIVE-C1 TURBO MACHINES	NON CONVENTIONAL ENERGY SOURCES	
				ADVANCED OPTIMIZATION TECHNIQUES & APPLICATIONS	THERMAL MEASUREMENTS & PROCESS CONTROLS ADVANCED MATERIALS FOR THERMAL SYSTEMS				

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TRANSPORTATION ENGINEERING-22	TRAFFIC ENGINEERING AND MANAGEMENT	URBAN TRANSPORTATION PLANNING AND MANAGEMENT	PAVEMENT MATERIAL CHARACTERIZATION	ELECTIVE-C1	ELECTIVE-C2 TRANSPORTATION	OPEN ELECTIVE APPLIED STATISTICS	ELECTIVE-C2 ROAD SAFETY ENGINEERING	ELECTIVE-C1
				TRANSPORTATION SYSTEM MANAGEMENT	INFRASTRUCTURE DESIGN	PROJECT MANAGEMENT		
				ENGINEERING OF GROUND	ADVANCED CONCRETE TECHNOLOGY	REMOTE SENSING AND GIS		

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SOFTWARE ENGINEERING~25	DATA STRUCTURES AND ALGORITHMS	ELECTIVE-C2 BIG DATA ANALYTICS	ELECTIVE-C2 OBJECT ORIENTED MODELLING INFORMATION THEORY AND CODING	ELECTIVE-C1 CLOUD COMPUTING INTERNET TECHNOLOGIES AND SERVICES COMPONENT BASED SOFTWARE ENGINEERING DATABASE INTERNALS	SOFTWARE DEVELOPMENT METHODOLOGIES	OPEN ELECTIVE	ELECTIVE-C2 WEB MINING	SOFTWARE REQUIREMENTS AND ESTIMATION
						BIG DATA ANALYTICS		
						OPERATIONS RESEARCH		
						PRINCIPLES OF INFORMATION SECURITY		
						SCRIPTING LANGUAGES		
						SOCIAL MEDIA INTELLIGENCE		
						SOFTWARE ENGINEERING		
						STORAGE AREA NETWORKS		
						WEB USABILITY		
						OPEN STACK CLOUD COMPUTING		
						BIOMETRICS		
						COMPUTER FORENSICS		
						BIOINFORMATICS		
						R-PROGRAMMING		
						ALGORITHMICS		
						ANDROID APPLICATION DEVELOPMENT		
						E - COMMERCE		
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						JAVA PROGRAMMING		
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						MOBILE COMPUTING			
						MOBILE APPLICATION SECURITY			
						EMBEDDED SYSTEMS			
MICRO WAVE AND RADAR ENGINEERING-30	ADVANCED ELECTROMAGNETIC THEORY	ELECTIVE-C2	OPEN ELECTIVE	ELECTIVE-C1	RADAR SYSTEMS ENGINEERING		MICROWAVE COMPONENTS AND MEASUREMENTS	ELECTIVE-C1	
		RANDOM PROCESSES AND TIME SERIES ANALYSIS	ADVANCED DATA COMMUNICATIONS	ADVANCED DIGITAL SIGNAL PROCESSING RADIO NAVIGATIONAL AIDS				SATELLITE COMMUNICATIO NS	
		EMI/EMC	MICROWAVE ANTENNA THEORY AND DESIGN						
		MICROWAVE INTEGRATED CIRCUITS	OPTICAL NETWORKS						
ADVANCED MANUFACTURING SYSTEMS-33	THEORY OF METAL CUTTING	COMPUTER AIDED MANUFACTURING	OPEN ELECTIVE	ELECTIVE-C2	ELECTIVE-C1	AUTOMATION IN MANUFACTURING	ELECTIVE-I DESIGN FOR MANUFACTURING & ASSEMBLY	ELECTIVE-C2 ADVANCED MECHATRONICS	
			NEURAL NETWORKS & FUZZY LOGIC	RAPID PROTOTYPING TECHNOLOGIES					PRODUCT DATA MANAGEMENT
			APPLIED TRIBOLOGY	PRECISION ENGINEERING					SPECIAL MANUFACTURING PROCESSES
COMPUTER AND COMMUNICATION ENGINEERING-36	INTERNETWORKING	CODING THEORY AND TECHNIQUES	ADVANCED DATA COMMUNICATIONS	OPEN ELECTIVE	ELECTIVE-C2	ELECTIVE-C1	ELECTIVE-C1 DETECTION AND ESTIMATION THEORY	OPEN ELECTIVE IMAGE AND VIDEO PROCESSING	
				ADVANCED DIGITAL SIGNAL PROCESSING	WIRELESS MIMO COMMUNICATIONS				QUEUEING THEORY AND APPLICATIONS
				EMBEDDED SYSTEM DESIGN	VOICE OVER INTERNET PROTOCOL RF CIRCUIT DESIGN				SPREAD SPECTRUM COMMUNICATION

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CONTROL ENGINEERING~37	MODERN CONTROL THEORY	DIGITAL CONTROL SYSTEMS		ELECTIVE-C1	ELECTIVE-C2	OPEN ELECTIVE	E2	ADVANCED MICROPROCESSORS
				PROCESS DYNAMICS AND CONTROL		ANALYSIS OF POWER CONVERTERS		
				PROCESS MODELING AND SIMULATION		OPTIMIZATION TECHNIQUES		
				PROGRAMMABLE LOGIC		DIGITAL CONTROL SYSTEMS		
CONTROLLERS AND THEIR APPLICATIONS	RENEWABLE ENERGY SYSTEMS HVDC	TRANSMISSION EMBEDDED SYSTEMS						
DIGITAL ELECTRONICS AND COMMUNICATION SYSTEMS/ENGG-38	DIGITAL SYSTEM DESIGN	VLSI TECHNOLOGY AND DESIGN	ADVANCED DATA COMMUNICATIONS	ELECTIVE-C2	ELECTIVE-C1	OPEN ELECTIVE	ELECTIVE-C1	ADVANCED COMPUTER ARCHITECTURE
				REAL TIME OPERATING SYSTEMS	ADVANCED DIGITAL SIGNAL PROCESSING	ADVANCED COMMUNICATIONS AND NETWORKS		
				INTERNETWORKING	EMBEDDED SYSTEM DESIGN	SPREAD SPECTRUM COMMUNICATION VIRTUAL INSTRUMENTATION		
						DETECTION AND ESTIMATION THEORY		

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INFORMATION TECHNOLOGY~40	DATA STRUCTURES AND ALGORITHMS	ELECTIVE-C2 BIG DATA ANALYTICS INFORMATION RETRIEVAL SYSTEMS COMPUTER NETWORKING SOFT COMPUTING	ELECTIVE-C1 MULTIMEDIA AND RICH INTERNET APPLICATIONS HUMAN COMPUTER INTERACTION PARALLEL AND DISTRIBUTED ALGORITHMS	INTERNET OF THINGS	DATABASE INTERNALS	OPEN ELECTIVE	ELECTIVE-C1 SOFTWARE ARCHITECTURE AND DESIGN PATTERNS	
						WEB USABILITY		
						LINUX PROGRAMMING		
						MOBILE COMPUTING		
						MOBILE APPLICATION SECURITY		
						OPEN STACK CLOUD COMPUTING		
						OPERATIONS RESEARCH		
						PRINCIPLES OF INFORMATION SECURITY		
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						ANALYTICS		
						BIOINFORMATICS		
						BIOMETRICS		
						COMPUTER FORENSICS		
POWER AND INDUSTRIAL DRIVES-42	MACHINE MODELING AND ANALYSIS	POWER ELECTRONIC DEVICES AND CIRCUITS	MODERN CONTROL THEORY	ELECTIVE-C1	ELECTIVE-C2	OPEN ELECTIVE	ELECTIVE-C2 MICROCONTROLLERS AND APPLICATIONS	ELECTIVE-C1 HVDC TRANSMISSION
				PROGRAMMABLE		RENEWABLE ENERGY SYSTEMS		
				LOGIC CONTROLLERS AND THEIR APPLICATIONS		OPTIMIZATION TECHNIQUES		
				SPECIAL MACHINES		ANALYSIS OF POWER CONVERTERS		
						EMBEDDED SYSTEMS		
						EMBEDDED SYSTEMS		
						DIGITAL CONTROL SYSTEMS		
	HVDC TRANSMISSION							
POWER ELECTRONICS-43	MACHINE MODELING AND ANALYSIS	POWER ELECTRONIC DEVICES AND CIRCUITS	MODERN CONTROL THEORY	ELECTIVE-C1	ELECTIVE-C2	OPEN ELECTIVE	ELECTIVE-C2	ELECTIVE-C1 HVDC TRANSMISSION
				SPECIAL MACHINES		DIGITAL CONTROL SYSTEMS	DIGITAL CONTROL SYSTEMS	
				PROGRAMMABLE LOGIC CONTROLLERS AND THEIR APPLICATIONS		RENEWABLE ENERGY SYSTEMS	MICROCONTROLLERS AND APPLICATIONS	
						HVDC TRANSMISSION		
						OPTIMIZATION TECHNIQUES		
						EMBEDDED SYSTEMS		
						ANALYSIS OF POWER CONVERTERS		
	EMBEDDED SYSTEMS							

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SYSTEMS & SIGNAL PROCESSING~ (45/93)	ELECTIVE-C2 DIGITAL SYSTEM DESIGN	RANDOM PROCESSES AND TIME SERIES ANALYSIS	ELECTIVE-C2 ADVANCED DATA COMMUNICATIONS	ADVANCED DIGITAL SIGNAL PROCESSING	OPEN ELECTIVE	ELECTIVE-C1	ELECTIVE-C2 DETECTION AND ESTIMATION THEORY	TRANSFORM TECHNIQUES
					DEVICE MODELING	BIOMEDICAL SIGNAL PROCESSING		
					WIRELESS COMMUNICATIONS AND NETWORKS	RADAR SIGNAL PROCESSING		
					EMBEDDED SYSTEM DESIGN	VLSI SIGNAL PROCESSING		
GEO-INFORMATICS & SURVEYING TECHNOLOGY~47	SURVEYING	FUNDAMENTALS OF REMOTE SENSING AND GIS	WATERSHED MANAGEMENT	OPEN ELECTIVE ELEMENTS OF PHOTOGRAMMETRY	ELECTIVE-C2	ELECTIVE-C1		
				ENVIRONMENTAL IMPACT ASSESSMENT	GIS APPLICATIONS IN WATER RESOURCES ENGINEERING	WATER RESOURCES SYSTEMS ANALYSIS		
				COMPUTER ORIENTED NUMERICAL METHODS	GNSS SURVEYING	DIGITAL IMAGE PROCESSING - I		
					AIR POLLUTION AND CONTROL	CLIMATOLOGY		
ELECTRICAL POWER ENGINEERING~49	ADVANCED POWER SYSTEM ANALYSIS	ADVANCED POWER SYSTEM PROTECTION	MODERN CONTROL THEORY	ELECTIVE-C1	ELECTIVE-C2	OPEN ELECTIVE OPTIMIZATION TECHNIQUES	ELECTIVE-C2 POWER QUALITY	ELECTIVE-C1 HIGH VOLTAGE ENGINEERING
				ADVANCED DIGITAL SIGNAL PROCESSING	MICROCONTROLLERS AND APPLICATIONS	EMBEDDED SYSTEMS		
				EHV AC TRANSMISSION	DISTRIBUTION AUTOMATION	ANALYSIS OF POWER CONVERTERS		
		DIGITAL CONTROL SYSTEMS						
						HVDC TRANSMISSION		

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CHEMICAL ENGINEERING~51	ADVANCED TRANSPORT PHENOMENA		REACTOR DESIGN AND ANALYSIS	ELECTIVE-C1 OPTIMIZATION TECHNIQUES IN CHEMICAL ENGINEERING	ELECTIVE-C2 CORROSION ENGINEERING	OPEN ELECTIVE ENVIRONMENTAL ENGINEERING	ADVANCED CHEMICAL ENGINEERING THERMODYNAMICS	APPLIED NUMERICAL METHODS
				PETROLEUM REFINERY ENGINEERING				
				ELECTROCHEMICAL ENGINEERING				
DESIGN FOR MANUFACTURING~52	ADVANCED MECHANICS OF SOLIDS	ELECTIVE-C2 QUALITY ENGINEERING IN MANUFACTURING	OPEN ELECTIVE ADVANCED MECHATRONICS	ELECTIVE-C1 ADVANCED FINITE ELEMENT ANALYSIS DESIGN AND MANUFACTURING OF MEMS & MICRO SYSTEMS	OPEN ELECTIVE PERFORMANCE MODELING AND ANALYSIS OF MANUFACTURING SYSTEMS	MATERIAL TECHNOLOGY	DESIGN FOR MANUFACTURING & ASSEMBLY	ELECTIVE-C1 SPECIAL MANUFACTURING PROCESSES
		THEORY OF ELASTICITY & PLASTICITY						
		ADVANCED COMPUTER AIDED DESIGN						
POWER SYSTEM CONTROL AND AUTOMATION~53	ADVANCED POWER SYSTEM ANALYSIS	ADVANCED POWER SYSTEM PROTECTION	MODERN CONTROL THEORY	ELECTIVE-C1 EHV AC TRANSMISSION	ELECTIVE-C2 MICROCONTROLLERS AND APPLICATIONS DISTRIBUTION AUTOMATION	OPEN ELECTIVE ANALYSIS OF POWER CONVERTERS	ELECTIVE-C2 POWER QUALITY	ELECTIVE-C1 HIGH VOLTAGE ENGINEERING
				ADVANCED DIGITAL SIGNAL PROCESSING		RENEWABLE ENERGY SYSTEMS		
					HVDC TRANSMISSION			
					EMBEDDED SYSTEMS			
					OPTIMIZATION TECHNIQUES			
					DIGITAL CONTROL SYSTEMS			

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POWER ELECTRONICS AND ELECTRIC DRIVES-54	MACHINE MODELING AND ANALYSIS	POWER ELECTRONIC DEVICES AND CIRCUITS	MODERN CONTROL THEORY	<u>ELECTIVE-C1</u> SPECIAL MACHINES PROGRAMMABLE LOGIC CONTROLLERS AND THEIR APPLICATIONS	ELECTIVE-C2 <u>EMBEDDED SYSTEMS</u>	OPEN ELECTIVE RENEWABLE ENERGY SYSTEMS HVDC TRANSMISSION	ELECTIVE-C2 DIGITAL CONTROL SYSTEMS MICROCONTROLLERS AND APPLICATIONS	ELECTIVE-C1 HVDC TRANSMISSION
						ANALYSIS OF POWER CONVERTERS		
						DIGITAL CONTROL SYSTEMS		
						EMBEDDED SYSTEMS		
						OPTIMIZATION TECHNIQUES		
EMBEDDED SYSTEMS-55	ELECTIVE-C2 DIGITAL SYSTEM DESIGN	<u>OPEN ELECTIVE TCP/IP NETWORKS CODING THEORY AND TECHNIQUES</u> SOFT COMPUTING TECHNIQUES	REAL TIME OPERATING SYSTEMS	ARM ARCHITECTURES	ELECTIVE-C2 DESIGN FOR TESTABILITY	EMBEDDED SYSTEM DESIGN	ELECTIVE-C2 EMBEDDED C	ELECTIVE-C1 ADVANCED COMPUTER ARCHITECTURE
								EMBEDDED COMPUTING
								VLSI TECHNOLOGY AND DESIGN
POWER SYSTEM (HIGH VOLTAGE)-56	GENERATION AND MEASUREMENT OF HIGH VOLTAGES	ELECTIVE-C2	HVDC TRANSMISSION	<u>ELECTIVE-C1</u> FLEXIBILITY AC TRANSMISSION SYSTEMS (FACTS) VOLTAGE STABILITY GAS INSULATED SYSTEMS (GIS)	DIELECTRIC AND INSULATION ENGINEERING	OPEN ELECTIVE OPTIMIZATION TECHNIQUES	ELECTIVE-C2 BREAKDOWN PHENOMENON IN INSULATION	
		ADVANCED POWER SYSTEM PROTECTION						
		REACTIVE POWER COMPENSATION & MANAGEMENT						
				RENEWABLE ENERGY SYSTEMS				
				DIGITAL CONTROL SYSTEMS ANALYSIS OF POWER CONVERTERS				
	HVDC TRANSMISSION							
	EMBEDDED SYSTEMS							

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VLSI SYSTEM DESIGN / VLSI DESIGN-57	VLSI TECHNOLOGY	CMOS ANALOG INTEGRATED CIRCUIT DESIGN	OPEN ELECTIVE SOFT COMPUTING TECHNIQUES	ELECTIVE-C1	ELECTIVE-C2	CMOS DIGITAL INTEGRATED CIRCUIT DESIGN	ELECTIVE-C1	OPEN ELECTIVE
				DIGITAL SYSTEM DESIGN	DEVICE MODELING		IMAGE AND	
				HARDWARE SOFTWARE CO-DESIGN	EMBEDDED SYSTEM DESIGN		CPLD AND FPGA ARCHITECTURES AND APPLICATIONS	VIDEO PROCESSING
					ALGORITHMS FOR VLSI DESIGN AUTOMATION			SOFTWARE DEFINED RADIO

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COMPUTER SCIENCE ENGINEERING-58	DATA STRUCTURES AND ALGORITHMS	DATABASE INTERNALS	ELECTIVE-C2 MACHINE LEARNING	ELECTIVE-C1 NETWORK SECURITY	ELECTIVE-C2 PARALLEL AND DISTRIBUTED ALGORITHMS	OPEN ELECTIVE INFORMATION SECURITY AND AUDIT	ELECTIVE-C2 SOFTWARE ARCHITECTURE AND DESIGN PATTERNS	DISTRIBUTED SYSTEMS
				CLOUD COMPUTING		INTELLECTUAL PROPERTY RIGHTS		
				INTERNET OF THINGS		MOBILE APPLICATION SECURITY		
				ANDROID		OPEN STACK CLOUD COMPUTING		
				APPLICATION DEVELOPMENT		OPERATIONS RESEARCH		
				EMBEDDED SYSTEMS		SCRIPTING LANGUAGES		
						WEB USABILITY		
						COMPUTER FORENSICS		
						BIOMETRICS		
						BIOINFORMATICS		
						BIG DATA ANALYTICS		
						ALGORITHMICS		
						ANDROID APPLICATION DEVELOPMENT		
						R-PROGRAMMING		
						MOBILE COMPUTING		

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M.TECH-I SEMESTER -R15 REGULATION- SUPPLEMENTARY EXAMINATIONS JUNE-2019

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COMMUNICATION SYSTEMS-61	SPREAD SPECTRUM COMMUNICATION	ELECTIVE-C1 DETECTION AND ESTIMATION THEORY	ADVANCED DATA COMMUNICATIONS	ELECTIVE-C1 ADVANCED DIGITAL SIGNAL PROCESSING RF CIRCUIT DESIGN	ELECTIVE- C2 RADAR SIGNAL PROCESSING	OPEN ELECTIVE DEVICE MODELING VOICE OVER INTERNET PROTOCOL EMBEDDED SYSTEM DESIGN	WIRELESS COMMUNICATION S AND NETWORKS	ELECTIVE-C2 SOFTWARE DEFINED RADIO
					INTERNETWORKING			

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WEB TECHNOLOGIES-62	DATA STRUCTURES AND ALGORITHMS	INTERNET TECHNOLOGIES AND SERVICES	ELECTIVE-C2 NETWORK PROGRAMMING MULTIMEDIA AND RICH INTERNET APPLICATIONS OBJECT ORIENTED MODELLING SCRIPTING LANGUAGES INFORMATION RETRIEVAL SYSTEMS	INTERNET OF THINGS	ELECTIVE-C1 DATABASE INTERNALS WEB SECURITY	OPEN ELECTIVE	ELECTIVE-C1 WEB MINING	
						ALGORITHMIC		
						INTELLECTUAL PROPERTY RIGHTS		
						R-PROGRAMMING		
						SOFTWARE ENGINEERING		
						BIG DATA ANALYTICS		
						BIOINFORMATICS		
						BIOMETRICS		
						ANDROID APPLICATION DEVELOPMENT		
						COMPUTER FORENSICS		
						E – COMMERCE		
						INFORMATION SECURITY AND AUDIT		
						SCRIPTING LANGUAGES		
						SOCIAL MEDIA INTELLIGENCE		
						PRINCIPLES OF INFORMATION SECURITY		
						OPERATIONS RESEARCH		
						OPEN STACK CLOUD COMPUTING		
						STORAGE AREA NETWORKS		
						WEB USABILITY		
						JAVA PROGRAMMING		
LINUX PROGRAMMING								

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						MOBILE COMPUTING		
						MOBILE APPLICATION SECURITY		
POWER ENGINEERING AND ENERGY SYSTEMS-64	ADVANCED POWER SYSTEM ANALYSIS	ADVANCED POWER SYSTEM PROTECTION	MODERN CONTROL THEORY	ELECTIVE-C1 EHV AC TRANSMISSION	ELECTIVE-C2 MICROCONTROLLERS AND APPLICATIONS DISTRIBUTION AUTOMATION	OPEN ELECTIVE OPTIMIZATION TECHNIQUES	ELECTIVE-C2 POWER QUALITY	ELECTIVE-C1 HIGH VOLTAGE ENGINEERING
				ADVANCED DIGITAL SIGNAL PROCESSING		DIGITAL CONTROL SYSTEMS		
					RENEWABLE ENERGY SYSTEMS			
					HVDC TRANSMISSION ANALYSIS OF POWER CONVERTERS			
					EMBEDDED SYSTEMS			
WIRELESS AND MOBILE COMMUNICATION-65	SPREAD SPECTRUM COMMUNICATION	CODING THEORY AND TECHNIQUES	ADVANCED DATA COMMUNICATIONS	ELECTIVE-C1	OPEN ELECTIVE INTERNETWORKING	ELECTIVE-C2 VOICE OVER INTERNET PROTOCOL	ELECTIVE-C1 DETECTION AND ESTIMATION THEORY	OPEN ELECTIVE IMAGE AND VIDEO PROCESSING
				RF CIRCUIT DESIGN	ADVANCED DIGITAL SIGNAL PROCESSING	GPS APPLICATIONS		
						QUEUEING THEORY AND APPLICATIONS	RANDOM PROCESSES AND TIME SERIES ANALYSIS	
NANO TECHNOLOGY-66	PROPERTIES OF NANO STRUCTURES AND MATERIALS	SYNTHESIS OF NANOMATERIALS	MATERIAL CHARACTERIZATION TECHNIQUES	ELECTIVE-C1 NUMERICAL METHODS AND ADVANCED COMPUTING TECHNIQUES	ELECTIVE-C2 ENVIRONMENTAL NANOTECHNOLOGY	OPEN ELECTIVE STRUCTURE BONDING AND QUANTUM		
				INTRODUCTION TO NANO SCIENCE AND TECHNOLOGY		NANO BIO-TECHNOLOGY MATERIALS AND DEVICES	MECHANICS	
					---	ELEMENTS OF SOLID STATE PHYSICS		

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VLSI AND EMBEDDED SYSTEMS-68	VLSI TECHNOLOGY	CMOS ANALOG INTEGRATED CIRCUIT DESIGN	OPEN ELECTIVE	ELECTIVE-C1 DIGITAL SYSTEM DESIGN	EMBEDDED SYSTEM DESIGN	ELECTIVE-C2 CMOS DIGITAL INTEGRATED CIRCUIT DESIGN VLSI AND DSP ARCHITECTURES	ELECTIVE-C2 CPLD AND FPGA ARCHITECTURES AND APPLICATIONS	ELECTIVE-C1 ADVANCED COMPUTER ARCHITECTURE
			ADVANCED DATA COMMUNICATIONS NETWORK SECURITY AND CRYPTOGRAPHY SOFT COMPUTING TECHNIQUES	HARDWARE SOFTWARE CO-DESIGN				ADVANCED COMPUTER ARCHITECTURE
ELECTRONICS AND COMMUNICATION ENGINEERING-70	DIGITAL SYSTEM DESIGN	VLSI TECHNOLOGY AND DESIGN	ADVANCED DATA COMMUNICATIONS	ELECTIVE-C2 INTERNETWORKING	ELECTIVE-C1 EMBEDDED SYSTEM DESIGN	OPEN ELECTIVE VIRTUAL INSTRUMENTATION	ELECTIVE-C1 DETECTION AND ESTIMATION THEORY	ELECTIVE-C2 ADVANCED COMPUTER ARCHITECTURE
				REAL TIME OPERATING SYSTEMS	ADVANCED DIGITAL SIGNAL PROCESSING	ADVANCED COMMUNICATIONS AND NETWORKS SPREAD SPECTRUM COMMUNICATION		ADVANCED COMPUTER ARCHITECTURE
CONTROL SYSTEMS-75	MODERN CONTROL THEORY	DIGITAL CONTROL SYSTEMS		ELECTIVE-C1 PROCESS MODELING AND SIMULATION PROGRAMMABLE LOGIC CONTROLLERS AND THEIR APPLICATIONS PROCESS DYNAMICS AND CONTROL	ELECTIVE-C2 EMBEDDED SYSTEMS DSP PROCESSOR ARCHITECTURE AND APPLICATIONS	OPEN ELECTIVE RENEWABLE ENERGY SYSTEMS	ELECTIVE-C2 ADVANCED MICROPROCESSORS	ESTIMATION OF SIGNALS AND SYSTEMS.
						HVDC TRANSMISSION ANALYSIS OF POWER CONVERTERS EMBEDDED SYSTEMS		
						DIGITAL CONTROL SYSTEMS OPTIMIZATION TECHNIQUES		

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AEROSPACE ENGINEERING~76	ADVANCED MATHEMATICS IN AEROSPACE ENGINEERING		FLIGHT VEHICLE STRUCTURES	ELECTIVE-C1	ELECTIVE-C2	OPEN ELECTIVE	AERODYNAMICS OF FLIGHT VEHICLES		
				AVIONICS	MODELLING AND SIMULATION OF FLUID FLOWS				
				ADVANCED HEAT TRANSFER					
				ADDITIVE MANUFACTURING	AIRPORT OPERATIONS COMPUTATIONAL STRUCTURAL MECHANICS				
				STRUCTURAL DYNAMICS OF SPACECRAFT	AIRCRAFT SYSTEMS	INTRODUCTION TO AEROSPACE ENGINEERING			
				ORBITAL MECHANICS	HELICOPTER AERODYNAMICS	JETS MISSILES AND ROCKETS			
EMBEDDED SYSTEMS & VLSI DESIGN~77	VLSI TECHNOLOGY	CMOS ANALOG INTEGRATED CIRCUIT DESIGN	OPEN ELECTIVE	ELECTIVE-C1	EMBEDDED SYSTEM DESIGN	ELECTIVE-C2	ELECTIVE-C2	Elective-I	
			SOFT COMPUTING TECHNIQUES						VLSI AND DSP ARCHITECTURES
			NETWORK SECURITY AND CRYPTOGRAPHY	DIGITAL SYSTEM DESIGN					
			ADVANCED DATA COMMUNICATIONS	HARDWARE SOFTWARE CO-DESIGN					CMOS DIGITAL INTEGRATED CIRCUIT DESIGN
						CPLD AND FPGA ARCHITECTURES AND APPLICATIONS		ADVANCED COMPUTER ARCHITECTURE	

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COMPUTER NETWORKS AND INFORMATION SECURITY-78	DATA STRUCTURES AND ALGORITHMS	COMPUTER NETWORKING	NETWORK PROGRAMMING	ELECTIVE-C1 DATABASE INTERNALS CLOUD COMPUTING TCP/IP PROTOCOL SUITE SOFTWARE DEFINED NETWORKS	ELECTIVE-C2 DISTRIBUTED COMPUTING INTERNET OF THINGS EMBEDDED SYSTEMS	OPEN ELECTIVE		ELECTIVE-C2 DISTRIBUTED SYSTEMS
						MOBILE APPLICATION SECURITY		
						STORAGE AREA NETWORKS		
						SOFTWARE ENGINEERING		
						MOBILE COMPUTING		
						SOCIAL MEDIA INTELLIGENCE		
						SCRIPTING LANGUAGES		
						PRINCIPLES OF INFORMATION SECURITY		
						OPERATIONS RESEARCH		
						WEB USABILITY		
						LINUX PROGRAMMING		
						COMPUTER FORENSICS		
						BIOMETRICS		
						OPEN STACK CLOUD COMPUTING		
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						BIOINFORMATICS		
						BIG DATA ANALYTICS		
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						AUDIT		
						ANDROID APPLICATION DEVELOPMENT		
						R-PROGRAMMING		
				ELECTIVE-C2 CONTROL SYSTEMS INSTRUMENTATION	ELECTIVE-C1 PHOTO VOLTAIC &	OPEN ELECTIVE		
MECHATRONICS-80	AUTOMATION IN MANUFACTURING		INDUSTRIAL ELECTRICAL & ELECTRONICS	& SENSOR TECHNOLOGY PROGRAMMABLE LOGIC CONTROLLERS AND THEIR APPLICATIONS	SOLAR THERMAL SYSTEMS PRECISION ENGINEERING ADVANCED CNC TECHNOLOGY	POWER ELECTRONICS & DRIVES ELECTRO-OPTIC SYSTEMS	OE APPLIED INDUSTRIAL HYDRAULICS	APPLIED INDUSTRIAL PNEUMATICS
INFRASTRUCTURE ENGG-81	WATER RESOURCES SYSTEMS PLANNING AND MANAGEMENT	CONSTRUCTION MANAGEMENT I	GEOTECHNICS FOR INFRASTRUCTURE	OPEN ELECTIVE PORTS & HARBOUR ENGINEERING AIRPORT ENGINEERING GEO ENVIRONMENTAL ENGINEERING	ELECTIVE-C2 CONSTRUCTION TECHNIQUES NEW CONSTRUCTION MATERIALS	ELECTIVE-C1 BUILDING PLANNING AND CONSTRUCTION. COMPUTER ORIENTED NUMERICAL METHODS	ELECTIVE-C1 INTEGRATED WATER RESOURCES MANAGEMENT	E2 ADVANCED REINFORCED CONCRETE DESIGN

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COMPUTER NETWORKS-82	DATA STRUCTURES AND ALGORITHMS	COMPUTER NETWORKING	NETWORK PROGRAMMING	ELECTIVE-C1 TCP/IP PROTOCOL SUITE	ELECTIVE-C2 DISTRIBUTED COMPUTING	OPEN ELECTIVE		ELECTIVE-C2 DISTRIBUTED SYSTEMS
						SCRIPTING LANGUAGES		
						SOCIAL MEDIA INTELLIGENCE		
						SOFTWARE ENGINEERING		
						STORAGE AREA NETWORKS		
						WEB USABILITY		
						PRINCIPLES OF INFORMATION SECURITY		
						OPERATIONS RESEARCH		
						OPEN STACK CLOUD COMPUTING		
						R-PROGRAMMING		
						ANDROID APPLICATION DEVELOPMENT		
						ALGORITHMS		
						BIG DATA ANALYTICS		
						BIOINFORMATICS		
						BIOMETRICS		
						COMPUTER FORENSICS		
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						INTELLECTUAL PROPERTY RIGHTS INFORMATION SECURITY AND AUDIT		
HIGH VOLTAGE ENGINEERING~85	GENERATION AND MEASUREMENT OF HIGH VOLTAGES	ELECTIVE-C2 BREAKDOWN PHENOMENON IN INSULATION	HVDC TRANSMISSION	ELECTIVE-C1 GAS INSULATED SYSTEMS (GIS)	DIELECTRIC AND INSULATION ENGINEERING	OPEN ELECTIVE		
		REACTIVE POWER COMPENSATION & MANAGEMENT		VOLTAGE STABILITY		EMBEDDED SYSTEMS		
		ADVANCED POWER SYSTEM PROTECTION		FLEXIBILITY AC TRANSMISSION SYSTEMS (FACTS)		ANALYSIS OF POWER CONVERTERS		
						RENEWABLE ENERGY SYSTEMS		
						HVDC TRANSMISSION		
						OPTIMIZATION TECHNIQUES		
						DIGITAL CONTROL SYSTEMS		
HIGHWAY ENGINEERING~87	URBAN TRANSPORTATION PLANNING	TRAFFIC ENGINEERING	PAVEMENT MATERIAL CHARACTERIZATION	ELECTIVE-C1	ELECTIVE-C2 HIGHWAY INFRASTRUCTURE DESIGN	OPEN ELECTIVE	ELECTIVE-C1 ROAD SAFETY ENGINEERING	ELECTIVE-C1 BRIDGE ENGINEERING
				ENGINEERING OF GROUND	ADVANCED CONCRETE TECHNOLOGY	REMOTE SENSING AND GIS		
					TRANSPORTATION SYSTEM MANAGEMENT	PROJECT MANAGEMENT		
						APPLIED STATISTICS		
ELECTRONICS & INSTRUMENTATION~88	ANALYSIS AND DESIGN OF SIGNAL CONDITIONING CIRCUITS	REAL TIME EMBEDDED SYSTEMS	TRANSDUCERS AND SMART INSTRUMENTS	ELECTIVE-C1 TRANSFORM TECHNIQUES	ELECTIVE-C2 INDUSTRIAL INSTRUMENTATION	OPEN ELECTIVE		
				ANALYTICAL INSTRUMENTATION	LINEAR AND NON LINEAR SYSTEMS	DIGITAL INSTRUMENTATION		
				SOFT COMPUTING TECHNIQUES	ADVANCED DIGITAL SIGNAL PROCESSING	BIOMEDICAL SIGNAL PROCESSING		
						EMBEDDED SYSTEM DESIGN		

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AUTOMATION (MECHANICAL)-89	AUTOMATION IN MANUFACTURING	OPEN ELECTIVE SMART MATERIALS & STRUCTURES	ELECTIVE-C2 NEURAL NETWORKS & FUZZY LOGIC	ELECTIVE-C1 DESIGN AND MANUFACTURING OF MEMS & MICRO SYSTEMS	MICRO PROCESSOR & APPLICATIONS	INDUSTRIAL ROBOTICS	ELECTIVE-C1 INTELLIGENT MANUFACTURING SYSTEMS	ELECTIVE-C2 SPECIAL MANUFACTURING PROCESSES	
		QUALITY ENGINEERING IN MANUFACTURING	ADVANCED MECHATRONICS	PERFORMANCE MODELING AND ANALYSIS OF MANUFACTURING SYSTEMS					
HEATING VENTILATION & AIR CONDITIONING-91	ADVANCED THERMODYNAMICS	ADVANCED HEAT AND MASS TRANSFER	REFRIGERATION	OPEN ELECTIVE ENERGY MANAGEMENT	ELECTIVE-C2 REFRIGERATION EQUIPMENT & CONTROL SYSTEMS	ELECTIVE-C1 NON CONVENTIONAL ENERGY SOURCES	ELECTIVE-C1 CRYOGENIC ENGINEERING		
				ADVANCED FINITE ELEMENT ANALYSIS	FOOD PROCESSING TECHNOLOGY				COMPUTATIONAL FLUID DYNAMICS
					EQUIPMENT DESIGN FOR THERMAL SYSTEMS				
ENGINEERING DESIGN-95	ADVANCED MECHANICS OF SOLIDS	ADVANCED MECHANICS OF MACHINERY	VIBRATION ANALYSIS OF MECHANICAL SYSTEMS	ELECTIVE-C1 DESIGN OPTIMIZATION	ELECTIVE-C2 MECHANICS OF METAL FORMING	OPEN ELECTIVE MECHATRONICS	ELECTIVE-C1 THEORY OF ELASTICITY AND PLASTICITY		
				COMPUTER SIMULATION OF MACHINES	ADVANCED MECHANICS OF COMPOSITE MATERIALS				GEOMETRIC MODELING
					DESIGN FOR MANUFACTURING & ASSEMBLY				

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AERONAUTICAL ENGINEERING-97	ADVANCED MATHEMATICS IN AEROSPACE ENGINEERING		FLIGHT VEHICLE STRUCTURES	ELECTIVE-C1	ELECTIVE-C2	OPEN ELECTIVE JETS MISSILES AND ROCKETS INTRODUCTION TO AEROSPACE ENGINEERING	AERODYNAMICS OF FLIGHT VEHICLES	
				ORBITAL MECHANICS	HELICOPTER AERODYNAMICS			
				AVIONICS	MODELLING AND SIMULATION OF FLUID			
				STRUCTURAL	FLows			
				DYNAMICS OF SPACECRAFT	AIRCRAFT SYSTEMS			
				ADVANCED HEAT TRANSFER	COMPUTATIONAL STRUCTURAL MECHANICS			
				ADDITIVE MANUFACTURING	AIRPORT OPERATIONS			
POWERPLANT ENGINEERING AND ENERGY MANAGEMENT-99	ADVANCED THERMODYNAMICS	POWER PLANT MAINTENANCE	ELECTIVE-C2	OPEN ELECTIVE ENERGY OPTIMIZATION TECHNIQUES ENERGY SCENARIO	ADVANCED POWER PLANT ENGINEERING	ELECTIVE-C1		
			POWER PLANT PROTECTION AND SWITCH GEAR			MATERIAL HANDLING MANAGEMENT		
			POWER DISTRIBUTION SYSTEMS			COMPUTATIONAL FLUID DYNAMICS		
			ADVANCED FLUID MECHANICS			POWER PLANT ERECTION		
CONSTRUCTION MANAGEMENT-A1	CONSTRUCTION PROJECT PLANNING AND ADMINISTRATION	MANAGEMENT OF QUALITY AND SAFETY IN CONSTRUCTION	ELECTIVE-C2	ELECTIVE-C1 QUANTITATIVE	OPEN ELECTIVE HUMAN RESOURCES DEVELOPMENT FOR CONSTRUCTION	OPEN ELECTIVE REMOTE SENSING	ELECTIVE-C2 INTEGRATED WATER RESOURCES MANAGEMENT REHABILITATION AND RETROFITTING OF STRUCTURES	CONSTRUCTION ENGINEERING PRACTICES
			GEOTECHNICS FOR INFRASTRUCTURE			METHODS IN CONSTRUCTION MANAGEMENT.		
						INFRASTRUCTURE VALUATION		
						FORMWORK AND		
						SCAFFOLDING DESIGN.		

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CYBER FORENSIC INFORMATION SECURITY-A2	DATA STRUCTURES AND ALGORITHMS		NETWORK AND WIRELESS SECURITY	ELECTIVE-C1 INFORMATION SYSTEMS CONTROL AND AUDIT INFORMATION STORAGE MANAGEMENT DATABASE INTERNALS CLOUD COMPUTING	ELECTIVE-C2 MOBILE APPLICATION SECURITY DISTRIBUTED SYSTEMS WEB SECURITY INTERNET OF THINGS	OPEN ELECTIVE SCRIPTING LANGUAGES	APPLIED CRYPTOGRAPHY	
						BIOMETRICS		
BIOINFORMATICS								
SOCIAL MEDIA INTELLIGENCE								
ALGORITHMIC								
ANDROID APPLICATION DEVELOPMENT								
R-PROGRAMMING								
PRINCIPLES OF INFORMATION SECURITY								
WEB USABILITY								
STORAGE AREA NETWORKS								
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INFORMATION SECURITY AND AUDIT								
OPERATIONS RESEARCH								
OPEN STACK CLOUD COMPUTING								
BIG DATA ANALYTICS								
SOFTWARE ENGINEERING								
MOBILE APPLICATION SECURITY								
MOBILE COMPUTING								
LINUX PROGRAMMING						LINUX PROGRAMMING		
JAVA PROGRAMMING						JAVA PROGRAMMING		
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CYBER SECURITY-A3	DATA STRUCTURES AND ALGORITHMS		NETWORK AND WIRELESS SECURITY	ELECTIVE-C1 <u>CLOUD COMPUTING</u> DATABASE INTERNALS INFORMATION STORAGE MANAGEMENT INFORMATION SYSTEMS CONTROL AND AUDIT	ELECTIVE-C2 DISTRIBUTED SYSTEMS <u>INTERNET OF THINGS</u> WEB SECURITY MOBILE APPLICATION SECURITY	OPEN ELECTIVE STORAGE AREA NETWORKS E - COMMERCE LINUX PROGRAMMING MOBILE APPLICATION SECURITY ALGORITHMICS COMPUTER FORENSICS BIOMETRICS OPEN STACK CLOUD COMPUTING BIOINFORMATICS JAVA PROGRAMMING PRINCIPLES OF INFORMATION SECURITY OPERATIONS RESEARCH R-PROGRAMMING ANDROID APPLICATION DEVELOPMENT SCRIPTING LANGUAGES MOBILE COMPUTING BIG DATA ANALYTICS INFORMATION SECURITY AND AUDIT SOCIAL MEDIA INTELLIGENCE	APPLIED CRYPTOGRAPHY	

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M.TECH-I SEMESTER -R15 REGULATION- SUPPLEMENTARY EXAMINATIONS JUNE-2019

T I M E T A B L E

T I M E : 10:00 AM TO 1:00 PM

COURSE	25-06-2019 TUESDAY	27-06-2019 THURSDAY	29-06-2019 SATURDAY	02-07-2019 TUESDAY	04-07-2019 THURSDAY	06-07-2019 SATURDAY	09-07-2019 TUESDAY	11-07-2019 THURSDAY
						SOFTWARE ENGINEERING INTELLECTUAL PROPERTY RIGHTS WEB USABILITY		
BIOMEDICAL SIGNAL PROCESSING INSTRUMENTATION-A4	PHYSIOLOGY FOR ENGINEERS	MEDICAL INSTRUMENTATION	ADVANCED MEDICAL IMAGING TECHNIQUES	OPEN ELECTIVE	ELECTIVE-C2 ROBOTICS IN	ELECTIVE-C1 TRANSFORM TECHNIQUES	ELECTIVE-C1 BIOINFORMATICS AND APPLICATIONS	OPEN ELECTIVE BIOSTATISTICS
				EMBEDDED SYSTEM DESIGN	MEDICAL APPLICATIONS	MEDICAL SENSORS		
				SOFT COMPUTING TECHNIQUES	BIO-MEMS AND NANOTECHNOLOGY ELECTRONIC SYSTEM DESIGN			
VLSI DESIGN-A5	VLSI TECHNOLOGY	CMOS ANALOG INTEGRATED CIRCUIT DESIGN	OPEN ELECTIVE SOFT COMPUTING TECHNIQUES	ELECTIVE-C1 HARDWARE SOFTWARE CO-DESIGN	ELECTIVE-C2 DEVICE MODELING	CMOS DIGITAL INTEGRATED CIRCUIT DESIGN	ELECTIVE-C1 CPLD AND FPGA ARCHITECTURES AND APPLICATIONS	OPEN ELECTIVE SOFTWARE DEFINED RADIO
				DIGITAL SYSTEM DESIGN	ALGORITHMS FOR VLSI DESIGN AUTOMATION			IMAGE AND VIDEO PROCESSING
					EMBEDDED SYSTEM DESIGN			

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NOTE:

- (i). ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY
- (ii). EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES.THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL

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M.TECH-II SEMESTER -R15 REGULATION SUPPLEMENTARY EXAMINATIONS JUNE 2019

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TIME : 10:00 AM TO 1:00 PM

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CAD/CAM-04	ELECTIVE-III Special Manufacturing Process	Flexible Manufacturing Systems	Industrial Robotics	Design for Manufacturing And Assembly	(OE2) Engineering Research and Methodology	(ELECTIVE-IV) Advanced Mechatronics	(OE2) Quality Engineering in Manufacturing	(ELECTIVE-III) Intelligent Manufacturing Systems
	Design Optimization					Design and Manufacturing of MEMS and Micro Systems		
						Fuzzy Logic and Neural Networks		
COMPUTR SCIENCE-05	Network Programming	Elective-IV Software Process and Project Management	Internet Technologies and Services	(ELECTIVE-III)	(OE2) 1R-Programming 2 Android Application Development 3 Algorithmics 4 Big Data Analytics 5 Bioinformatics 6 Biometrics. 7 Computer Forensics 8 E – Commerce 9 Information Security And Audit 10 Intellectual Property Rights 11 Java Programming 12 Linux Programming 13 Mobile Computing 14 Mobile Application Security 15 Open Stack Cloud Computing 16 Operations Research 17 Principles Of Information Security 18 Scripting Languages 19 Social Media Intelligence 20 Software Engineering 21 Storage Area Networks 22 Web Usability	(ELECTIVE-IV) Big Data Analytics	(ELECTIVE-III) Cyber Security Data Mining	Information Retrieval Systems
				Storage Area Networks		Soft Computing		
				Semantic Web and Social Networks		Distributed Computing		

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DIGITAL SYSTEM & COMPUTER ELECTRONICS -06	Advanced Computer Architecture	Digital Signal Processors and Architectures	Real Time Operating Systems	Elective -IV)	(OE2) Software Defined Radio	(Elective-III) Network Security and Cryptography	(Elective-III) System on Chip Architecture CPLD and FPGA Architectures and Applications	(Elective-IV) Design for Testability
				Low Power VLSI Design	Adhoc Wireless Networks			
				Device Modeling	Scripting Languages			
ELECTRICAL POWER SYSTEMS – 07	Power System Dynamics		Power System Operation and Deregulation	(Elective -III) Gas Insulated Systems(GIS)	(OE2) Instrumentation & Control	Elective -IV Reactive Power Compensation and Management		Flexible AC Transmission Systems (FACTS)
				Programmable Logic Controllers and their applications	Intelligent Control			
				High frequency magnetic components	Smart grid technologies AI Techniques in Electrical Engineering			
					Reliability Engineering			
Environmental Engineering-11	Air Pollution and Control	Industrial Waste Water Treatment	Environmental Impact Assessment	(Elective -III) Ground Water Contamination and Remediation	(OE2) Agricultural Pollution and Control Environmental Health and Safety	Elective -IV Environmental Geo-technology	Environmental Biotechnology	
				Disaster Management	Remote Sensing and GIS			
				Water Quality Modeling				
					Hazardous Waste management			

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Machine Design-15	Experimental Stress Analysis	OE2 Advance Optimization Techniques & Applications	(E3) Industrial Robotics	(Elective –III)	Mechanical Behavior of Engineering Materials	(Elective –IV) Vehicle Dynamics	Advanced Finite Element Analysis	(Elective –III) Advanced Engineering Design	
		Computational Fluid Dynamics		Fuzzy logic & Neural Networks		Design and Analysis of Experiments			
						Structural Health Monitoring			
Production Engineering -16	Advanced Manufacturing Processes	(Elective –IV) Performance Modeling & Analysis Of Manufacturing System	Advanced Tool Design	(Elective –III) Optimization Techniques & Applications	(OE2) Advanced Mechatronics	(Elective –III) Vibration Analysis & Condition Monitoring	(Elective –IV) Experimental Techniques & Data Analysis	(Core) Computer Aided Process Planning	
				Material Technology	Rapid Prototyping Technology				Advanced Finite Element Analysis
Structural Engineering -20	Pre-stressed Concrete	Structural Dynamics	(OE2) Repair & Rehabilitation of Buildings	(Elective –III) Advanced Steel Design	(OE2) Composite Materials	(Elective –IV) Design of shells & folded plates	Elective-III Stability of Structures	Finite Element Method	
				Soil Dynamic & Foundation Engineering	Optimization Techniques				Earthquake Resistant Design of Buildings
									Fracture Mechanics

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Thermal Engineering- 21	Combustion & Environment	Computational Fluid Dynamics	(OE2) Energy Management	(Elective –III) Alternate Fuels		(Elective –IV) Convective Heat Transfer	(OE2) Advanced Finite Element Analysis	Advanced Heat and Mass Transfer
				Cryogenic Engineering (pre req : R&AC)		Equipment Design For Thermal Systems		
				Jet Propulsion & Rocket Engineering (pre req: Turbo Machines)		Computer Simulation of SI & CI Engine		
Transportation Engineering -22	Traffic Analysis	Land Use Transportation Modeling	(Elective –III) Highway Project Formulation & Economics	Pavement Analysis and Design	(OE2)	(Elective –IV) Pavement Construction Maintenance and Management	(Elective –III) Environmental Impact assessment for Transportation Projects	Finite Element Method
			Airport Engineering		Optimization Techniques	Intelligent transportation systems		
					Disaster Management	Rural Roads		

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Software Engineering-25	Software Architecture and Design Patterns	Software Process and Project Management	Software Quality Assurance and Testing	(Elective –III) Semantic Web and Social Networks	(OE2) 1R-Programming 2 Android Application Development 3 Algorithmics 4 Big Data Analytics 5 Bioinformatics 6 Biometrics. 7 Computer Forensics 8 E – Commerce 9 Information Security And Audit 10 Intellectual Property Rights 11 Java Programming 12 Linux Programming 13 Mobile Computing 14 Mobile Application Security 15 Open Stack Cloud Computing 16 Operations Research 17 Principles Of Information Security 18 Scripting Languages 19 Social Media Intelligence 20 Software Engineering 21 Storage Area Networks 22 Web Usability 23 Database Internals 24 Embedded systems	(Elective –IV) Software Security Engineering Information Security And Audit Business Process Management	(Elective –IV) Cyber Security	(Elective –III) Scripting Languages Information Retrieval Systems E - Commerce

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Microwave & Radar engineering -30	Microwave Networks	Radar Signal Processing	Microwave Solid State Devices	(Elective –III) RF Circuit Design	(OE2) Bio Medical Signal Processing	(Elective –IV) Smart Antennas Detection and Estimation Theory		
				Phased Array Systems				
				Optical Communication Technology	Software Defined Radio			
Advanced Manufacturing Systems -33	Production & Operations Management	Performance Modeling & Analysis of Manufacturing Systems	(Elective –III) Industrial Robotics	Materials Technology	(OE2) Design and Manufacturing of MEMS & Micro Systems	(Elective –IV) Total Quality Management	(Elective –III) Quality Engineering in Manufacturing	
			Advanced Tool Design		Engineering Research & Methodology	Vibrational Analysis & Conditioning Monitoring		
						Concurrent Engineering & Product life cycle Management		
Digital Electronics and communication systems/engg-38		Digital Signal Processors and Architectures	(Elective –IV) Wireless MIMO Communications	(Elective –III) Speech Signal Processing	(OE2) Image and Video Processing	Wireless Communications and Networks	(Elective –IV) Network Security And Cryptography	Coding Theory and Techniques
			Optical Communications Technology	Biomedical Signal Processing				
				Radar Signal processing	Software Defined Radio			

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Information Technology-40	Machine Learning	Android Application Development	(Elective –IV) Software Quality Assurance and Testing	(Elective –III) Information Security And Audit Internet Technologies and Services Semantic Web and Social Networks Embedded Systems	(OE2) 1 R-Programming 2 Android Application Development 3 Algorithmics 4 Big Data Analytics 5 Bioinformatics 6 Biometrics. 7 Computer Forensics 8 E – Commerce 9 Information Security And Audit 10 Intellectual Property Rights 11 Java Programming 12 Linux Programming 13 Mobile Computing 14 Mobile Application Security 15 Open Stack Cloud Computing 16 Operations Research 17 Principles Of Information Security 18 Scripting Languages 19 Social Media Intelligence 20 Software Engineering 21 Storage Area Networks 22 Web Usability	(Elective –IV) Computer Forensics Cyber Security	Cloud Computing	(Elective –IV) E-Commerce

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Power and Industrial Drives -42	Power Electronic Converters	Power Electronic Control of DC Drives	Power Electronic Control of AC Drives		(OE2)	(Elective –IV) High-Frequency Magnetic Components	(Elective –III) Power Quality	(Elective –IV) Flexible AC Transmission Systems
					Instrumentation & Control			
					Intelligent Control	Dynamics of Electrical Machines	Advanced Digital Signal Processing	
					Smart grid technologies			
					AI Techniques in Electrical Engineering			
					Reliability Engineering			
Energy Auditing, Conservation & Management								
Power Electronics -43	Power Electronic Converters	Power Electronic Control of DC Drives	Power Electronic Control of AC Drives		(OE2)	(Elective –IV) High-Frequency Magnetic Components	(Elective –III) Power Quality	(Elective –IV) Flexible AC Transmission Systems
					Instrumentation & Control			
					Intelligent Control	Dynamics of Electrical Machines	Advanced Digital Signal Processing	
					Smart grid technologies			
					AI Techniques in Electrical Engineering			
					Reliability Engineering			
Energy Auditing, Conservation & Management								

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Systems and Signal processing -45/93	Adaptive Signal Processing	Digital Signal Processors and Architectures	(Elective –III) Real-time Operating Systems	(Elective –III) Ad-hoc Wireless Networks	(Elective –IV) Image and Video Processing Spread Spectrum Communication	Speech Signal Processing	(OE2) Advanced Communications & Networks	(Elective –IV) Coding Theory and Techniques
				CPLD and FPGA Architectures and Applications			Digital Control Systems	
				System on Chip Architecture				
Electrical Power Engineering -49	Power System Dynamics		Power System Operation and Deregulation	(Elective –III) Gas Insulated Systems(GIS)	(OE2) Instrumentation & Control	(Elective –IV) Reactive Power Compensation and Management		Flexible AC Transmission Systems (FACTS)
				Programmable Logic Controllers and their applications	Intelligent Control			
				High frequency magnetic components	AI Techniques in Electrical Engineering	Voltage Stability		
					Reliability Engineering			
					Energy Auditing, Conservation & Management			
Design for manufacturing- 52	Design of Hydraulic & Pneumatic Systems	(Elective –IV) Advanced Optimization Techniques & Applications	Advanced Tool Design	(Elective –III) Intelligent Manufacturing Systems	(OE2) Concurrent Engineering & Product Life Cycle Management	(Elective –IV)	(OE2) Experimental Techniques & Data Analysis	Precision Engineering
				Product Data Management		Smart Materials & Structures		
				Neural Network & Fuzzy Logic		Vibration Analysis & Condition Monitoring		

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Power Electronics and Electric Drives - 54	Power Electronic Converters	Power Electronic Control of DC Drives	Power Electronic Control of AC Drives		(OE2) Instrumentation & Control	(Elective –IV) High Frequency Magnetic Components	(Elective –III) Power Quality	(Elective –IV) Flexible AC Transmission Systems	
					Intelligent Control	Dynamics of Electrical Machines	Advanced Digital Signal Processing		
					Smart grid technologies		Switched Mode Power Supplies (SMPS)		
					AI Techniques in Electrical Engineering				
					Reliability Engineering				
					Energy Auditing, Conservation & Management				
Embedded Systems -55	(Elective –IV) Multimedia and Signal Coding	Digital Signal Processors and Architectures	Sensors and Actuators	(Core) Embedded Networking	(OE2) Scripting languages	(Elective –III) Wireless Communication and Networks	(Elective –III) System On Chip Architecture	(OE2) Adhoc Wireless and Sensor Networks	
	Hardware Software Co-Design				Device Modeling		CPLD and FPGA Architectures and Applications		
	Network Security and Cryptography								
VLSI system Design/VLSI Design -57	Low Power VLSI Design	CMOS Mixed Signal Circuit Design	Design For Testability	(Elective –IV) Optimization Techniques in VLSI Design	(OE2) Adhoc Wireless Networks	(Elective –III) VLSI and DSP Architectures	(Elective –IV) System On Chip Architecture	(OE2) Coding Theory and Techniques	
				Semiconductor Memory Design and Testing	Scripting Languages				Full custom Design
									Hardware Description Language

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Computer Science Engineering - 58	Network Programming	Elective-IV Software Process and Project Management	Internet Technologies and Services	(Elective –III)	(OE2) 1 R-Programming 2 Android Application Development 3 Algorithmics 4 Big Data Analytics 5 Bioinformatics 6 Biometrics. 7 Computer Forensics 8 E – Commerce 9 Information Security And Audit 10 Intellectual Property Rights 11 Java Programming 12 Linux Programming 13 Mobile Computing 14 Mobile Application Security 15 Open Stack Cloud Computing 16 Operations Research 17 Principles Of Information Security 18 Scripting Languages 19 Social Media Intelligence 20 Software Engineering 21 Storage Area Networks 22 Web Usability 23Internet of Things	(Elective –IV) Big Data Analytics	(Elective –III) Cyber Security	Information Retrieval Systems
				Storage Area Networks		Soft Computing		
				Semantic Web and Social Networks		Distributed Computing	Data Mining	

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Communication Systems -61		4G Technologies	Optical Communications Technology	(E3) Wireless LANs and PANs	(OE2) Scripting Languages	(E4) Network Security and Cryptography		Coding Theory and Techniques
				Wireless MIMO Communications	Image and Video Processing	Advanced Communications and Networks		
				Ad-hoc Wireless Networks	GPS and Applications	Multimedia and Signal Coding		

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Web Technologies -62	Android Application Development		Semantic Web and Social Networks	(Elective –III) Human Computer Interaction Cyber Security Software Architecture and Design Patterns Computer Forensics	(O E2) 1 R-Programming 2 Android Application Development 3 Algorithmics 4 Big Data Analytics 5 Bioinformatics 6 Biometrics. 7 Computer Forensics 8 E – Commerce 9 Information Security And Audit 10 Intellectual Property Rights 11 Java Programming 12 Linux Programming 13 Mobile Computing 14 Mobile Application Security 15 Open Stack Cloud Computing 16 Operations Research 17 Principles Of Information Security 18 Scripting Languages 19 Social Media Intelligence 20 Software Engineering 21 Storage Area Networks 22 Web Usability	(Elective –IV) Big Data Analytics Distributed Systems Distributed Computing	(Elective –IV) Cloud Computing	Web Services and Service Oriented Architecture

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Power Engineering and Energy Systems -64	Power System Dynamics		Power System Operation and Deregulation	(Elective –III) Gas Insulated Systems(GIS)	(OE2) Instrumentation & Control	(Elective –IV) Reactive Power Compensation and Management		Flexible AC Transmission Systems (FACTS)
				Programmable Logic Controllers and their applications	Intelligent Control Smart grid technologies			
				High frequency magnetic components	AI Techniques in Electrical Engineering			
					Reliability Engineering Energy Auditing, Conservation & Management			
Wireless and Mobile Communication -65	Advanced communications & Networks	(Elective –IV) Software Defined Radio	(Core) Wireless MIMO Communications	(Elective –III) Optical Communications Technology	(OE2) Scripting Languages	Wireless Communications & Networks	(Elective –IV) Network Security and Cryptography	(Elective –III)
		4G Technologies		Wireless LANs and PANS	Embedded system Design			Adhoc and Wireless Sensor Networks
					Mobile Computing Technologies			

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VLSI and Embedded Systems -68	Low Power VLSI Design	(Elective –III)	Real Time Operating Systems	CMOS Mixed Signal Circuit Design	(OE2) Adhoc Wireless Networks	(Elective –IV)	(Elective –III) System On Chip Architecture	(Elective – IV) Design for Testability
		Embedded Networking			Sensors and Actuators	Semiconductor Memory Design and Testing		
		Digital Signal Processors and Architectures			Image and Video Processing	Full Custom Design		
Electronics and Communication Engineering-70		Digital Signal Processors and Architectures	(Elective –IV) Wireless MIMO Communications	(Elective –III) Speech Signal Processing	(OE2) Image and Video Processing	Wireless Communications and Networks	(Elective –IV) Network Security And Cryptography	Coding Theory and Techniques
			Optical Communications Technology	Biomedical Signal Processing	Software Defined Radio			
				Radar Signal Processing	Adhoc Wireless Networks			

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Control Systems -75	Optimal Control Theory	Adaptive and Learning Control	Instrumentation and Control	(Elective –IV) Advanced Digital Signal Processing	(OE2) Instrumentation & Control	(Elective –III) Intelligent Control Robust Control	(Elective –IV) Real Time Systems Robotics and Control	(Elective –III) Non-linear Systems
					Intelligent Control			
					Smart Grid Technologies			
					AI Techniques in Electrical Engineering			
					Reliability Engineering			
					Energy Auditing Conservation & Management			
Aerospace Engineering -76	Flight Dynamics and Control	Aerospace Propulsion	Space Transportation Systems	(Elective –III) Mechanics of Composite Structures	(OE2) Industrial Aerodynamics and Wind Energy Ground Vehicle Aerodynamics	(Elective –IV) Aero elasticity of Launch Vehicles Air Traffic Control Tactical Missiles Design Navigation Guidance and Control Viscous Fluid Flow		
				Flight Vehicle Design				
				Hypersonic Aerothermodynamics				
				Airline Planning, Scheduling and Operations				
				Unmanned Aircraft Systems				
Embedded Systems & VLSI Design-77	Low Power VLSI Design	(Elective –III)	Real Time Operating Systems	CMOS Mixed Signal Circuit Design	(OE2) Image and Video Processing	(Elective –IV) Semiconductor Memory Design and Testing Full Custom Design	(Elective –III) System On Chip Architecture	(Elective –IV) Design for Testability
		Digital Signal Processors and Architectures						
		Embedded Networking						
					Adhoc Wireless Networks			
					Sensors and Actuators			

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EXAMINATION BRANCH

M.TECH-II SEMESTER -R15 REGULATION- SUPPLEMENTARY EXAMINATIONS JUNE 2019

T I M E T A B L E

TIME : 10:00 AM TO 1:00 PM

COURSE	24-06-2019 MONDAY	26-06-2019 WEDNESDAY	28-06-2019 FRIDAY	01-07-2019 MONDAY	03-07-2019 WEDNESDAY	05-07-2019 FRIDAY	08-07-2019 MONDAY	10-07-2019 WEDNESDAY
Computer Networks and Information Security -78	Network Security	Wireless Networks		ELECTIVE-III Digital Water Marking and Steganography Security Threats Network Management and Performance Evaluation Internet Technologies and Services	(OE2) 1 R-Programming 2 Android Application Development 3 Algorithmics 4 Big Data Analytics 5 Bioinformatics 6 Biometrics. 7 Computer Forensics 8 E – Commerce 9 Information Security And Audit 10 Intellectual Property Rights 11 Java Programming 12 Linux Programming 13 Mobile Computing 14 Mobile Application Security 15 Open Stack Cloud Computing 16 Operations Research 17 Principles Of Information Security 18 Scripting Languages 19 Social Media Intelligence 20 Software Engineering 21 Storage Area Networks 22 Web Usability 23 Cyber Security	(Elective –IV) Storage Area Networks Distributed Systems Security Information Systems control and Audit	(Elective –IV) Cyber Security	Network Security Standards and Applications

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M.TECH-II SEMESTER -R15 REGULATION- SUPPLEMENTARY EXAMINATIONS JUNE 2019

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Mechatronics - 80	Micro Controller & Applications		Industrial Robotics	(Elective –III) Design for Manufacture & Assembly	(OE2) Simulation, Modeling of Manufacturing Systems Autotronics & Vehicle Intelligence	Fuzzy Logic & Neural Networks	(Elective –III) MEMS	(Elective –IV) Intelligent Manufacturing Systems
				Adaptive Manufacturing Processes	Experimental Techniques & Data Analysis			Computer Aided Metrology & Machine Vision
								Nano Composites- Design & Synthesis
Computer Networks -82	Network Security	Wireless Networks		(Elective –III) Internet Technologies and Services	(OE2) 1 R-Programming 2 Android Application Development 3 Algorithmics 4 Big Data Analytics 5 Bioinformatics 6 Biometrics. 7 Computer Forensics 8 E – Commerce 9 Information Security And Audit 10 Intellectual Property Rights 11 Java Programming 12 Linux Programming 13 Mobile Computing 14 Mobile Application Security 15 Open Stack Cloud Computing 16 Operations Research 17 Principles Of Information Security 18 Scripting Languages 19 Social Media Intelligence 20 Software Engineering 21 Storage Area Networks 22 Web Usability	(Elective –IV) Storage Area Networks Distributed Systems Security Information Systems Control And Audit	(Elective –IV) Cyber Security	Network Security Standards and Applications
				Digital Water Marking and Steganography				
				Security Threats				
				Network Management and Performance Evaluation				

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M.TECH-II SEMESTER -R15 REGULATION- SUPPLEMENTARY EXAMINATIONS JUNE 2019

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Highway Engineering -87	Traffic Analysis	(Elective –III) Land use and Transportation Modeling	(Elective –III) Environmental Impact Assessment for Transportation Projects	Pavement Analysis and Design	(OE2) Optimization Techniques	(Elective –IV) Intelligent transportation systems	Pavement Construction, Maintenance & Management	(Elective –III) Highway Project Formulation and Economics	
					Disaster Management				
					Finite Element Method				
					Rural Roads				
						Airport Engineering			
Electronics and Instrumentation -88	Industrial Automation	Industrial Data Communications		(Elective –III) Advanced Instrumentation Systems	(OE2) Sensors and Actuators	(Elective –IV) MEMS and Applications	Advanced Process Control Instrumentation	(OE2) Instrumentation Practices in Industries	
				Quality and Reliability Engineering	Multimedia and Signal Coding				
				CPLD and FPGA Architectures and Applications					
						Robotic Design and Control			
						Advanced Image Processing			
Heating Ventilation & Air Conditioning -91	Air Conditioning	Ventilation systems	Heating systems	(Elective –III) Environmental friendly refrigerants	(OE2) Advanced optimization techniques	(Elective –IV) Advanced materials for Thermal Systems			
				Ducting & A/C Supply systems					Green building concepts
				A/C instrumentation & control systems					
						Unconventional Refrigeration & Air-Conditioning systems			
						Maintenance of A/C equipment			

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M.TECH-II SEMESTER -R15 REGULATION- SUPPLEMENTARY EXAMINATIONS JUNE 2019

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Engineering Design -95	Experimental Stress Analysis	(OE2) Advanced Optimization Techniques & Applications	(Elective –III) Industrial Robotics	(Elective –III)	Mechanical Behavior of Engineering Materials	(Elective –IV) Vehicle Dynamics	Advanced Finite Element Analysis	(Elective –III) Advanced Engineering Design
		Computational Fluid Dynamics		Fuzzy logic & Neural Networks		Design and Analysis of Experiments		
						Structural Health monitoring		
Construction Management -A1	Construction Methods and Equipment	Construction and Contract Management		(Elective –III) Construction Economics and Finance	(OE2) Critical Chain Management	(Elective –IV) Under Water Construction	(Elective –IV) Advanced concrete Technology.	Civil Engineering Materials and Recent Advances
					Strategic Management in Construction	Urban/Regional Transportation Analysis and Planning Methods		
				Waste Management System	Disaster Management			
				Building services.				

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NOTE:

- (I). ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY
- (II). EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES.THE EXAMINATIONS SHALL BE CONDUCTED AS US

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M.TECH-II SEMESTER -R17 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS JUNE-2019

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CAD/CAM-04	ELECTIVE-III Special Manufacturing Process	Flexible Manufacturing Systems	Industrial Robotics	Design for Manufacturing And Assembly	(OE-II) <u>Finite Element Method</u> <u>Optimization Techniques</u> <u>Industrial Instrumentation</u> Principles of Computer Communications and <u>Networks</u> <u>Energy From Waste</u> Distributed Generation and <u>Microgrid</u> <u>Reliability Engineering</u> Machine Learning	(ELECTIVE-IV) Advanced Mechatronics MEMS and Micro Systems: Design and Manufacturing Fuzzy Logic and Neural Networks	(ELECTIVE-III) Optimization Techniques and Applications	(ELECTIVE-III) Intelligent Manufacturing Systems
COMPUTR SCIENCE-05	Network Programming	Elective-IV Software Process and Project Management	Distributed Systems and Cloud Computing	(ELECTIVE-III) Data Warehousing and Data Mining Storage Area Networks Semantic Web and Social Networks	(OE-II) <u>Finite Element Method</u> <u>Optimization Techniques</u> <u>Industrial Instrumentation</u> Principles of Computer Communications and <u>Networks</u> <u>Energy From Waste</u> Distributed Generation and <u>Microgrid</u> <u>Reliability Engineering</u> Engineering Research Methodology	(ELECTIVE-IV) Big Data Analytics Soft Computing Machine Learning	(ELECTIVE-III) Cyber Security	Theory of Computation

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DIGITAL SYSTEM & COMPUTER ELECTRONICS -06	Advanced Computer Architecture	Design of Fault Tolerant Systems	Embedded System Design	(E-III) Virtual Instrumentation Network Security and Cryptography	(OE-II) Finite Element Method	(Elective-IV) Verilog Hardware Description Language	(Elective-IV) System On Chip Architectures	(E-III) Scripting Languages
					Optimization Techniques			
					Energy From Waste			
					Distributed Generation and Microgrid			
					Reliability Engineering			
					Engineering Research Methodology			
					Machine Learning			
					Adhoc Wireless Networks			
ELECTRICAL POWER SYSTEMS – 07	Power System Dynamics and Control		Power System Operation and Deregulation	(Elective -III) Gas Insulated Systems(GIS) Programmable Logic Controllers and their applications Energy Auditing Conservation and Management	(OE-II) Finite Element Method	Elective -IV) Reactive Power Compensation and Management		Flexible AC Transmission Systems (FACTS)
					Optimization Techniques			
					Industrial Instrumentation			
					Principles Of Computer Communications And Networks			
					Machine Learning			
					Engineering Research Methodology			
Power System Reliability								
Voltage Stability								

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Environmental Engineering-11	Air Pollution and Control	Industrial Waste Water Treatment	Solid Waste Management	(Elective -III) Ground Water Contamination and Remediation	(OE-II) Industrial Instrumentation	Elective -IV Environmental Geotechnology			
					Principles of Computer Communications and Networks				Environmental Biotechnology
					Disaster Management				Hazardous Waste management
					Water Quality Modeling				
					Energy From Waste				
					Distributed Generation and Microgrid				
					Reliability Engineering				
					Engineering Research Methodology				
					Machine Learning				
Machine Design-15	Experimental Stress Analysis(ST)	Analysis & Synthesis of Mechanisms	(Elective -III) Industrial Robotics	(Elective -III) Fuzzy logic & Neural Networks	(OE-II) Finite Element Method	(Elective -IV) Vehicle Dynamics	Finite Element Analysis	Engineering Design	
			Product Design & Development		Optimization Techniques	Design and Analysis of Experiments			
					Industrial Instrumentation	Structural Health Monitoring			
					Principles of Computer Communications and Networks				
					Energy From Waste				

					Distributed Generation and Microgrid			
					Reliability Engineering			
					Machine Learning			
					Mechanical Behavior of Engineering Materials (ST)			

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Production Engineering -16	Advanced Manufacturing Processes	E-IV Performance Modeling & Analysis Of Manufacturing System	Advanced Tool Design	(Elective –III) Material Technology	(OE-II) Finite Element Method	(Elective –III) Vibration Analysis & Condition Monitoring	(E-IV) Experimental Techniques &Data Analysis	(Core) Computer Aided Process Planning
				Additive manufacturing Technologies	Optimization Techniques			
					Industrial Instrumentation			
					Principles of Computer Communications and Networks			
				Energy From Waste				
				Distributed Generation and Microgrid				
				Reliability Engineering				
				Machine Learning				
Structural Engineering -20	Pre-stressed Concrete	core Advanced Steel Design	(Elective –IV) Repair & Rehabilitation of Buildings	Theory of Plates	(OE-II) Industrial Instrumentation	(Elective –IV) Earthquake Resistant Design of Buildings	(Elective –IV) Stability of Structures	(E-III) Finite Element Method
					Principles of Computer Communications and Networks			Bridge Engineering
								Design of Substructures

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M.TECH-II SEMESTER -R17 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS JUNE-2019

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Thermal Engineering- 21	Refrigeration and Air Conditioning	(E-III) Advanced Finite Element Methods	Computational Fluid Dynamics	(Elective –III) Alternate Fuels for I.C. Engines	(OE-II) Finite Element Method	(Elective –IV) Convective Heat Transfer		Advanced I.C. Engines		
					Optimization Techniques					
					Turbo machines & Propulsion Systems	Industrial Instrumentation			Equipment Design For Thermal Systems	
						Principles of Computer Communications and Networks				Computer Simulation of SI & CI Engine
						Energy From Waste				
						Distributed Generation and Microgrid				
						Reliability Engineering				
Machine Learning										
Transportation Engineering -22	Traffic Analysis	Land Use Transportation Modeling	(Elective –III) Airport Engineering	Pavement Analysis and Design	(OE-II) Industrial Instrumentation	(Elective –IV) Pavement Construction Maintenance and Management	(Elective –III) Environmental Impact assessment for Transportation Projects	(Elective –III) Highway Project Formulation & Economics		
					Principles of Computer Communications and Networks					
					Energy From Waste	Intelligent transportation systems				
					Distributed Generation and Microgrid		Rural Roads			
					Reliability Engineering					
					Engineering Research Methodology					
					Machine Learning					

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Software Engineering-25	Software Architecture and Design Patterns	Software Process and Project Management	Software Quality Assurance and Testing	(Elective –III) Semantic Web and Social Networks	(OE-II)	(Elective –IV)	(Elective –IV) Cyber Security	(Elective –III)
					Finite Element Method	Software Security Engineering		Scripting Languages
					Optimization Techniques			Information Retrieval Systems
					Industrial Instrumentation	Information Security And Audit		
					Principles of Computer Communications and Networks	Systems Engineering		E - Commerce
					Energy From Waste			
					Distributed Generation and Microgrid			
					Reliability Engineering			
Engineering Research Methodology								

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Microwave & Radar engineering -30	Microwave Antenna Theory & Design	Radar Signals and Processing Techniques	Microwave Solid State Devices	(Elective –III) Broadband Communications	OE-II Finite Element Method		(Elective –IV) Smart Antennas			
					Optimization Techniques				Microwave Integrated Circuits	
					Phased Array Systems				Energy From Waste	Radar Signal Processing
					EMI / EMC				Distributed Generation and Microgrid	
									Reliability Engineering	
									Engineering Research Methodology	
					Machine Learning					
Advanced Manufacturing Systems -33	Manufacturing Systems: Simulation Modeling & Analysis	Performance Modeling & Analysis of Manufacturing Systems	(Elective –III) Industrial Robotics	Materials Technology	OE-II Finite Element Method	(Elective –IV) Total Quality Management	(Elective –III) Quality Engineering in Manufacturing			
			Advanced Tool Design		Optimization Techniques	Vibrational Analysis & Conditioning Monitoring				
					Industrial Instrumentation	Concurrent Engineering & Product life cycle Management				
			Principles of Computer Communications and Networks							
			Energy From Waste							
			Distributed Generation and Microgrid							
			Reliability Engineering							
Machine Learning										

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Digital Electronics and communication systems/engg-38	Detection and Estimation Theory	Design of Fault Tolerant Systems	(Elective –IV) Digital Signal Processors and Architectures	Elective-III Software Defined Radio Cellular and Mobile Communications	OE-II Finite Element Method Optimization Techniques	(Elective –IV) Network Security And Cryptography	Elective-III System on Chip Architecture	Wireless Communications and Networks
			Distributed Generation And Microgrid					
			Reliability Engineering					
			Engineering Research Methodology					
			Machine Learning					
Information Technology-40	Machine Learning with R	Mobile Application Development	(Elective –IV) Software Quality Assurance and Testing	(Elective –III) Information Security And Audit Internet Technologies and Services Semantic Web and Social Networks Embedded Systems	(OE-II) Finite Element Method Optimization Techniques	Software Engineering	(Elective –IV) Cloud Computing and Distributed Computing	(Elective –IV) E-Commerce
			Principles Of Computer Communications And Networks					
			Energy From Waste					
			Distributed Generation And Microgrid					
			Reliability Engineering					
			Engineering Research Methodology					

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Power and Industrial Drives -42	Power Electronic Applications to Renewable Energy	Embedded Systems for Power Electronic Applications	Power Electronic Control of Drives		(OE-II)	(Elective –IV)	(Elective –III)	
					Finite Element Method	Dynamics of Electrical Machines	Switched Mode Power Supplies (SMPS)	
					Optimization Techniques	Hybrid Electric Vehicles	HVDC & FACTS	
					Industrial Instrumentation			
					Principles Of Computer Communications And Networks	Smart Grid Technologies	AI Techniques in Electrical Engineering	
					Engineering Research Methodology			
					Machine Learning			
Power Electronics -43	Power Electronic Applications to Renewable Energy	Embedded Systems for Power Electronic Applications	Power Electronic Control of Drives		(OE-II)	(Elective –IV)	(Elective –III)	
					Finite Element Method	Dynamics of Electrical Machines	Switched Mode Power Supplies (SMPS)	
					Optimization Techniques	Hybrid Electric Vehicles	HVDC & FACTS	
					Industrial Instrumentation			
					Principles Of Computer Communications And Networks	Smart Grid Technologies	AI Techniques in Electrical Engineering	
					Engineering Research Methodology			
					Machine Learning			

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Systems and Signal processing -45	Detection and Estimation Theory	Digital Signal Processors and Architectures	CORE Image and Video Processing	(Elective –III) Embedded System Design	OE-II Finite Element Method	(Elective –III) Spread Spectrum Communication	(Elective –IV) System on Chip Architecture	(Elective –IV) Coding Theory and Techniques	
					Optimization Techniques				Speech Signal Processing
					Energy From Waste				
					Distributed Generation And Microgrid				
					Reliability Engineering				
					Engineering Research Methodology				
					Machine Learning				
Electrical Power Engineering -49	Power System Dynamics and Control		Power System Operation and Deregulation	(Elective -III) Gas Insulated Systems(GIS)	(OE-II) Finite Element Method	Elective -IV) Reactive Power Compensation and Management		Flexible AC Transmission Systems (FACTS)	
				Programmable Logic Controllers and their applications	Optimization Techniques				Power System Reliability
				Energy Auditing Conservation and Management	Industrial Instrumentation				Voltage Stabiity
					Principles of Computer Communications and Networks				
					Engineering Research Methodology				
					Machine Learning				

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Design for manufacturing-52	Design of Hydraulic & Pneumatic Systems		Advanced Tool Design	(Elective –III) Intelligent Manufacturing Systems	OE-II Finite Element Method	(Elective –IV) Smart Materials & Structures	(Elective –IV) Optimization Techniques and Applications	Precision Engineering	
					Optimization Techniques	Vibration Analysis & Condition Monitoring			
					Product Data Management				
					Industrial Instrumentation				
					Fuzzy Logic and Neural Networks				Energy From Waste
									Distributed Generation And Microgrid
									Reliability Engineering
									Machine Learning
									Principles Of Computer Communications And Networks
Power Electronics and Electric Drives -54	Power Electronic Applications to Renewable Energy	Embedded Systems for Power Electronic Applications	Power Electronic Control of Drives		(OE-II) Finite Element Method	(Elective –IV) Dynamics of Electrical Machines	(Elective –III) Switched Mode Power Supplies (SMPS)		
					Optimization Techniques				
					Industrial Instrumentation				Hybrid Electric Vehicles
					Principles Of Computer Communications And Networks	Smart Grid Technologies	HVDC & FACTS		AI Techniques in Electrical Engineering
					Engineering Research Methodology				
					Machine Learning				

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Embedded Systems -55	(Elective –IV) Hardware Software Co-Design	(Core) Embedded Computing	Sensors and Actuators	(Elective –IV) Advanced Digital Signal Processing	OE-II Finite Element Method	(Elective –IV) Network Security and Cryptography	CORE System on Chip Architecture	(Elective –III) Design for Testability		
					Optimization Techniques				Scripting Languages	
					Energy From Waste					Wireless Communication and Networks
					Distributed Generation And Microgrid					
					Reliability Engineering					
					Engineering Research Methodology					
					Machine Learning					
VLSI system Design/VLSI Design -57	Low Power VLSI Design	CMOS Mixed Signal Circuit Design	Design For Testability	(Elective –IV) RF IC Design	OE-II Finite Element Method	(Elective –III) VLSI and DSP Architectures	(Elective –IV) System On Chip Architecture	(Elective –IV) Scripting Languages		
					Optimization Techniques					
					Energy From Waste	Full custom IC Design				
					Distributed Generation And Microgrid					
					Reliability Engineering	Verilog Hardware Description Language				
					Engineering Research Methodology					
					Machine Learning					

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M.TECH-II SEMESTER -R17 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS JUNE-2019

TIMETABLE

TIME : 10:00 AM TO 1:00 PM

COURSE	24-06-2019 MONDAY	26-06-2019 WEDNESDAY	28-06-2019 FRIDAY	01-07-2019 MONDAY	03-07-2019 WEDNESDAY	05-07-2019 FRIDAY	08-07-2019 MONDAY	10-07-2019 WEDNESDAY	
Computer Science Engineering -58	Network Programming	Elective-IV Software Process and Project Management	Distributed Systems and Cloud Computing	(Elective –III) Data Warehousing and Data Mining	(OE-II) Finite Element Method	(Elective –IV) Big Data Analytics	(Elective –III) Cyber Security	Theory of Computation	
					Optimization Techniques	Soft Computing			
					Storage Area Networks	Industrial Instrumentation			Machine Learning
					Semantic Web and Social Networks	Principles Of Computer Communications And Networks			
						Energy From Waste			
						Distributed Generation And Microgrid			
						Reliability Engineering			
						Engineering Research Methodology			
Communication Systems -61	Advanced Communications and Networks	3G Networks	(E3) Wireless MIMO Communications	(E3) Wireless LANs and PANs		OE-II Finite Element Method	(E4) Network Security and Cryptography	(E4) Optical Communications and Networks	Coding Theory and Techniques
				Ad-hoc Wireless Networks	Optimization Techniques	Multimedia and Signal Coding			
					Energy From Waste				
					Distributed Generation And Microgrid				
					Reliability Engineering				
					Engineering Research Methodology				
Machine Learning									

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Web Technologies -62	(Elective –III) Software Architecture and Design Patterns	Mobile Application Development	Internet Of Things	(Elective –III) Human Computer Interaction	OE-II Finite Element Method	(Elective –IV) Big Data Analytics	(Elective –IV) Cloud Computing	Web Services and Service Oriented Architecture
					Optimization Techniques			
					Industrial Instrumentation	Distributed Systems		
					Cyber Security	Distributed Computing		
					Computer Forensics	Principles Of Computer Communications And Networks		
					Energy From Waste			
					Distributed Generation And Microgrid			
					Reliability Engineering			
Engineering Research Methodology								
power engineering & energy systems 64	Modern Control Theory		Smart Grid Technologies	(Elective-III) Energy Auditing Conservation and Management	OE-II Finite Element Method	(Elective-IV) Reactive Power Compensation and Management		Flexible AC Transmission Systems (FACTS)
					Optimization Techniques			
					Industrial Instrumentation			
					Principles Of Computer Communications And Networks	Power System Reliability		
					Engineering Research Methodology	Voltage Stability		
					High Frequency Magnetic Components	Machine Learning		

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Wireless and Mobile Communication -65	Advanced Communication Systems	(Elective –IV) Software Defined Radio	Adhoc Wireless Networks	(Elective –III) Optical Communications and Networks	OE-II Finite Element Method Optimization Techniques Energy From Waste Distributed Generation And Microgrid Wireless LANs and PANS Reliability Engineering Engineering Research Methodology Machine Learning	(Elective –IV) Network Security and Cryptography	Spread Spectrum Communications	(Elective –III)	
		3G Networks						Wireless Sensor Networks	
VLSI and Embedded Systems -68	Low Power VLSI Design	CMOS Mixed Signal Circuit Design	Real Time Operating Systems	(Elective –III) Embedded Networking	OE-II Finite Element Method Optimization Techniques Energy From Waste Distributed Generation And Microgrid Reliability Engineering Engineering Research Methodology Machine Learning	(Elective –IV) Physical Design Automation	(Elective –III) System On Chip Architecture	(Elective –IV) Design for Testability	
								Advanced Digital Signal Processing	Scripting Languages
Electronics and Communication Engineering-70	System on Chip Architectures	Elective -IV Design of Fault Tolerant Systems	Embedded System Design	E-IV Image and Video Processing	OE-II Finite Element Method Optimization Techniques Energy From Waste Distributed Generation And Microgrid Reliability Engineering Engineering Research Methodology Machine Learning	(Elective –III) Spread Spectrum Communications Network Security And Cryptography Adaptive Signal Processing	E-IV Optical Communications and Networks	Wireless Communications and Networks	

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Control Systems -75	Optimal Control Theory	Adaptive and Learning Control	Embedded Systems and Control	(Elective –IV) Advanced Digital Signal Processing	OE-II Finite Element Method	(Elective –III) Programmable Logic Controllers and Applications	(Elective –IV) Real Time Systems	(Elective –III) Non-linear Systems	
					Optimization Techniques				Robotics and Control
					Industrial Instrumentation				
					Principles Of Computer Communications And Networks	Robust Control			
					Engineering Research Methodology				
					Machine Learning				
Embedded Systems & VLSI Design-77	Low Power VLSI Design	CMOS Mixed Signal Circuit Design	Real Time Operating Systems	(Elective –III) Advanced Digital Signal Processing	OE-II Finite Element Method	(Elective –IV) Physical Design Automation	(Elective –III) System On Chip Architecture	(Elective – IV) Design for Testability	
					Optimization Techniques				
				Embedded Networking	Energy From Waste Distributed Generation And Microgrid Reliability Engineering Engineering Research Methodology Machine Learning	Scripting Languages			
				Energy From Waste					
				Distributed Generation And Microgrid					
				Reliability Engineering					
				Engineering Research Methodology					
Machine Learning									

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Computer Networks and Information Security -78	Network Programming	Wireless Networks		ELECTIVE-III Digital Water Marking and Steganography	(OE-II) Finite Element Method	(Elective –IV) Storage Area Networks	(Elective –IV) Cyber Security	IT Security- Threats and Vulnerability
				Big Data Analytics	Optimization Techniques	Ethical Hacking		
				Network Security Standards and Applications Evaluation	Industrial Instrumentation	Information Systems control and Audit		
				Internet Technologies and Services	Principles Of Computer Communications And Networks			
					Energy From Waste			
					Distributed Generation And Microgrid			
					Reliability Engineering			
Engineering Research Methodology								
Mechatronics -80	Micro Controller & Applications	Additive Manufacturing Technologies	Industrial Robotics	(Elective –III) Design for Manufacture & Assembly	OE-II Finite Element Method	ELECTIVE-IV Computer Aided Metrology & Machine Vision	(Elective –III) MEMS	(Elective –IV) Intelligent Manufacturing Systems
				Fuzzy Logic & Neural Networks	Optimization Techniques			
				Industrial Instrumentation	Principles Of Computer Communications And Networks	Nano Composites- Design & Synthesis		
				Energy From Waste				
				Distributed Generation And Microgrid				
				Reliability Engineering				
				Machine Learning				

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Computer Networks -82	Network Programming	Wireless Networks		(Elective –III) Internet Technologies and Services	(OE-II) Finite Element Method	(Elective –IV) Storage Area Networks	(Elective –IV) Cyber Security	IT Security- Threats and Vulnerability	
					Optimization Techniques				
					Digital Water Marking and Steganography	Industrial Instrumentation			Ethical Hacking
					Big Data Analytics	Principles Of Computer Communications And Networks			Information Systems Control And Audit
					Network Security Standards and Applications Evaluation	Energy From Waste			
						Distributed Generation And Microgrid			
						Reliability Engineering			
						Engineering Research Methodology			
Highway Engineering -87	(Elective-III) Traffic Analysis	(Elective –III) Land use and Transportation Modeling	(Elective –IV) Airport Engineering	Pavement Analysis and Design	(OE-II) Industrial Instrumentation	(Elective –IV) Intelligent transportation systems	Pavement Construction, Maintenance & Management	Highway Project Formulation and Economics	
		Environmental Impact Assessment for Transportation Projects			Principles Of Computer Communications And Networks				Rural Roads
					Energy From Waste				
					Distributed Generation And Microgrid				
					Reliability Engineering				
					Engineering Research Methodology				
					Machine Learning				

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Electronics and Instrumentation -88	Industrial Automation		Sensors and Actuators	(Elective –III) Advanced Instrumentation Systems	(OE-II) Finite Element Method	(Elective –IV) MEMS and Applications	Advanced Process Control Instrumentation	(Elective-iii) Instrumentation Practices in Industries
					Optimization Techniques			
					Energy From Waste	Robotic Design and Control		
				Quality and Reliability Engineering	Distributed Generation and Microgrid	Advanced Image Processing		
					Reliability Engineering			
					Engineering Research Methodology			
					Machine Learning			
Heating Ventilation & Air Conditioning -91	Advanced Heat Transfer	Ventilation Systems	Heating systems	(Elective –III) Refrigeration Air Condition Equipment & Control Systems	(OE-II) Finite Element Method	(Elective –IV) Energy Conversion and Management		
					Optimization Techniques			
					Industrial Instrumentation	Automotive Air Conditioning		
				Ducting And Air-Conditioning Supply Systems	Principles Of Computer Communications And Networks	Maintenance of Refrigeration & Air Conditioning Equipment		
					Energy From Waste			
				Energy Storage Systems	Distributed Generation And Microgrid			

					Reliability Engineering			
					Machine Learning			
Systems and Signal processing -93	Detection and Estimation Theory	Digital Signal Processors and Architectures	(Elective –III) Embedded System Design	CORE Image and Video Processing	OE-II	(Elective –III)	Elective –IV) System on Chip Architecture	Elective –IV) Coding Theory and Techniques
					Finite Element Method	Spread Spectrum Communication		
					Optimization Techniques	Speech Signal Processing		
					Energy From Waste			
					Distributed Generation And Microgrid			
					Reliability Engineering			
					Engineering Research Methodology			
					Machine Learning			
							Wireless Communications and Networks	

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Engineering Design -95	Experimental Stress Analysis	Advanced Finite Element Methods	(Elective –III) Industrial Robotics	(Elective –III) Fuzzy logic & Neural Networks	OE-II Finite Element Method	(Elective –IV) Vehicle Dynamics	(Elective –III) Engineering Design	Mechanical Behavior of Engineering Materials		
					Optimization Techniques				Design and Analysis of Experiments	
					Industrial Instrumentation				Structural Health monitoring	
					Principles Of Computer Communications And Networks					
					Energy From Waste					
					Distributed Generation And Microgrid					
					Reliability Engineering					
					Machine Learning					
Construction Management -A1	Management of quality and safety in construction	Construction and Contract Management	(Elective –III) Construction Economics and Finance	Waste Management System	OE-II Industrial Instrumentation	(Elective –IV) Under Water Construction	(Elective –IV) Advanced concrete Technology.	Civil Engineering Materials and Recent Advances		
					Principles Of Computer Communications And Networks				Urban/Regional Transportation Analysis and Planning Methods	
					Building services.					Energy From Waste
										Distributed Generation And Microgrid
										Reliability Engineering
										Engineering Research Methodology
Machine Learning										

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NOTE:

(I). ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY

(II). EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES.THE EXAMINATIONS SHALL BE CONDUCTED AS US

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M.TECH-II SEMESTER -R13 REGULATION-SUPPLEMENTARY EXAMINATIONS JUNE-2019

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BIOTECHNOLOGY-03	BIOREACTOR ENGINEERING	GENETIC ENGINEERING	DOWNSTREAM PROCESSING	ELECTIVE III/IV/V ENVIRONMENTAL BIOTECHNOLOGY	ELECTIVE III/IV/V PLANT BIOTECHNOLOGY	ELECTIVE III/IV/V ANIMAL CELL SCIENCE AND TECHNOLOGY	ELECTIVE III/IV/V NANO BIOTECHNOLOGY AND NANO DEVICES BIOINFORMATICS ADVANCED IMMUNOLOGY AND IMMUNOTECHNOLOGY	
CAD/CAM-04	DESIGN OF HYDRAULICS AND PNEUMATICS SYSTEMS	FLEXIBLE MANUFACTURING SYSTEMS	INDUSTRIAL ROBOTICS	COMPUTER AIDED MANUFACTURING	ELECTIVE III COMPUTATIONAL FLUID DYNAMICS AUTOMATION IN MANUFACTURING PRODUCTION AND OPERATIONS MANAGEMENT	ELECTIVE IV INTELLIGENT MANUFACTURING SYSTEMS DESIGN OPTIMIZATION		ELECTIVE IV COMPUTER AIDED PROCESS PLANNING
COMPUTER SCIENCE-05	ADVANCED NETWORK PROGRAMMING	WEB SERVICES AND SERVICE ORIENTED ARCHITECTURE	WIRELESS NETWORKS AND MOBILE COMPUTING	ELECTIVE IV SEMANTIC WEB AND SOCIAL NETWORKS	ELECTIVE III ADVANCED DATA MINING STORAGE AREA NETWORKS DATABASE SECURITY	ELECTIVE IV CLOUD COMPUTING	ADVANCED DATABASES	ELECTIVE IV INFORMATION RETRIEVAL SYSTEMS
DIGITAL SYSTEM & COMPUTER ELECTRONICS-06	ADVANCED COMPUTER ARCHITECTURE		EMBEDDED REAL TIME OPERATING SYSTEMS		ELECTIVE III CPLD AND FPGA ARCHITECTURES AND APPLICATIONS SYSTEM ON CHIP ARCHITECTURE NETWORK SECURITY AND CRYPTOGRAPHY	ELECTIVE IV DIGITAL SIGNAL PROCESSORS AND ARCHITECTURES TCP/IP AND ATM NETWORKS CMOS MIXED SIGNAL CIRCUIT DESIGN	LOW POWER VLSI DESIGN	DESIGN FOR TESTABILITY
ELECTRICAL POWER SYSTEM-07	POWER SYSTEM DYNAMICS		POWER SYSTEM OPERATION AND DEREGULATION	ELECTIVE III GAS INSULATED SYSTEMS(GIS) ELECTRIC SMART GRID ENERGY AUDITING CONSERVATION AND MANAGEMENT	AI TECHNIQUES IN ELECTRICAL POWER ENGINEERING	ELECTIVE IV VOLTAGE STABILITY REACTIVE POWER COMPENSATION AND MANAGEMENT POWER SYSTEM RELIABILITY		FLEXIBLE AC TRANSMISSION SYSTEMS (FACTS)
ENERGY SYSTEMS-10	PHOTOVOLTAIC & SOLAR THERMAL SYSTEMS	DESIGN AND OPTIMISATION OF ENERGY SYSTEMS	THERMAL ENERGY MANAGEMENT AND CONSERVATION	ELECTRICAL ENERGY MANAGEMENT AND CONSERVATION	ELECTIVE III SOLAR REFRIGERATION AND AIR CONDITIONING ADVANCED CONTROL SYSTEMS HYDEL POWER ENGINEERING STEAM AND GAS TURBINES	ELECTIVE IV COMPUTATIONAL FLUID DYNAMICS BIO-CONVERSION & PROCESSING OF WASTE COGENERATION GREEN BUILDINGS CONCEPTS		
ENVIRONMENTAL ENGINEERING-11	AIR POLLUTION AND CONTROL	INDUSTRIAL WASTE WATER TREATMENT	SOLID WASTE MANAGEMENT	ENVIRONMENTAL IMPACT ASSESMENT	ELECTIVE III WATER QUALITY MODELING DISASTER MANAGEMENT GROUND WATER CONTAMINATION AND REMEDIATION	ELECTIVE IV ENVIRONMENTAL BIOTECHNOLOGY ENVIRONMENTAL GEOTECHNOLOGY REMOTE SENSING AND GIS		

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GEOTECHNICAL ENGINEERING-12	GEOSYNTHETICS & SOIL REINFORCEMENT	EARTH & ROCK FILL DAMS AND SLOPE STABILITY	RETAINING STRUCTURES	SOIL - STRUCTURE INTERACTION	ELECTIVE III ROCK MECHANICS AND ENGINEERING	ELECTIVE IV ENVIRONMENTAL IMPACT ASSESSMENT AND MANAGEMENT		
					THEORETICAL SOIL MECHANICS	GEOGRAPHICAL INFORMATION SYSTEMS		
					GEOTECHNICAL EARTHQUAKE ENGINEERING	PAVEMENT ANALYSIS AND DESIGN		
INDUSTRIAL ENGINEERING AND MANAGEMENT-13	SIMULATION MODELING & ANALYSIS OF MANUFACTURING SYSTEMS	SUPPLY CHAIN MANAGEMENT	PRODUCTION AND OPERATIONS MANAGEMENT	RELIABILITY ENGINEERING AND MAINTENANCE MANAGEMENT	ELECTIVE III ENTERPRISE RESOURCE PLANNING	ELECTIVE IV MARKETING MANAGEMENT		
					TOTAL QUALITY MANAGEMENT	ENERGY MANAGEMENT		
MACHINE DESIGN-15	EXPERIMENTAL STRESS ANALYSIS	ADVANCED OPTIMIZATION TECHNIQUES AND APPLICATIONS	ELECTIVE III INDUSTRIAL ROBOTICS	ADVANCED MECHANICS OF MACHINERY	ELECTIVE III NON LINEAR VIBRATIONS	ELECTIVE IV SIGNAL ANALYSIS AND CONDITION MONITORING	ELECTIVE IV	MECHANICAL VIBRATIONS
					DESIGN SYNTHESIS	THEORY OF PLATES AND SHELLS MECHATRONICS		
					PRESSURE VESSEL DESIGN			
PRODUCTION ENGINEERING-16	PRECISION ENGINEERING	RAPID PROTOTYPING TECHNOLOGIES	ELECTIVE IV INDUSTRIAL ROBOTICS	AUTOMATION IN MANUFACTURING	ELECTIVE III FINITE ELEMENT TECHNIQUES	ELECTIVE IV DESIGN FOR MANUFACTURE & ASSEMBLY MECHATRONICS	OPTIMIZATION TECHNIQUES AND APPLICATIONS	
					DESIGN AND MANUFACTURE OF MEMS & MICRO SYSTEMS			
					INTELLIGENT MANUFACTURING SYSTEMS			
STRUCTURAL ENGINEERING-20	ELECTIVE III PRE STRESSED CONCRETE	STRUCTURAL DYNAMICS	ANALYSIS AND DESIGN OF SHELLS AND FOLDED PLATES	ADVANCED. STEEL DESIGN	ELECTIVE III ADVANCED FOUNDATION ENGINEERING	ELECTIVE IV PLASTIC ANALYSIS AND DESIGN.	ELECTIVE IV STABILITY OF STRUCTURES	FINITE ELEMENT METHODS
					COMPUTER AIDED DESIGN IN STRUCTURAL ENGINEERING (CAD)	EARTHQUAKE RESISTANT DESIGN OF BUILDINGS		
						PRINCIPLES OF BRIDGE ENGINEERING		
THERMAL ENGINEERING-21	FUELS COMBUSTION & ENVIRONMENT	ENERGY MANAGEMENT	COMPUTATIONAL FLUID DYNAMICS		ELECTIVE III CONVECTIVE HEAT TRANSFER	ELECTIVE IV THERMAL MEASUREMENTS AND PROCESS CONTROLS	ADVANCED FINITE ELEMENT ANALYSIS	
					EQUIPMENT DESIGN FOR THERMAL SYSTEMS	JET PROPULSION & ROCKETRY		
					THERMAL & NUCLEAR POWER PLANTS	REFRIGERATION & AIR-CONDITIONING		
TRANSPORTATION ENGINEERING-22	TRAFFIC ANALYSIS	LAND USE TRANSPORTATION MODELING	HIGHWAY PROJECT FORMULATION & ECONOMICS	PAVEMENT ANALYSIS AND DESIGN	ELECTIVE III/IV INTELLIGENT TRANSPORTATION SYSTEMS	ELECTIVE III/IV RURAL ROAD	ELECTIVE III/IV PAVEMENT CONSTRUCTION MAINTENANCE AND MANAGEMENT	ELECTIVE III/IV GIS APPLICATIONS IN TRANSPORTATION ENGINEERING
							ENVIRONMENTAL IMPACT ASSESSMENT FOR TRANSPORTATION PROJECTS	
					OPTIMIZATION TECHNIQUES			

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SOFTWARE ENGINEERING-25	SOFTWARE ARCHITECTURE AND DESIGN PATTERNS	SOFTWARE PROCESS AND PROJECT MANAGEMENT	SOFTWARE QUALITY ASSURANCE AND TESTING	COMPONENT BASED SOFTWARE ENGINEERING	ELECTIVE III SEMANTIC WEB AND SOCIAL NETWORKS SCRIPTING LANGUAGES	ELECTIVE IV BUSINESS PROCESS MANAGEMENT	ELECTIVE IV CLOUD COMPUTING	ELECTIVE III
							ADVANCED DATABASES	INFORMATION RETRIEVAL Systems
MICRO WAVE AND RADAR ENGINEERING-30	MICROWAVE NETWORKS	RADAR SIGNAL PROCESSING	MICROWAVE SOLID STATE DEVICES	PHASED ARRAY SYSTEMS	ELECTIVE III SOFTWARE RADIO RF CIRCUIT DESIGN OPTICAL COMMUNICATION TECHNOLOGY	ELECTIVE IV SMART ANTENNAS DETECTION AND ESTIMATION THEORY		ELECTIVE IV WIRELESS COMMUNICATIONS AND NETWORKS
ADVANCED MANUFACTURING SYSTEMS-33	SIMULATION MODELING OF MANUFACTURING SYSTEMS	QUALITY ENGINEERING IN MANUFACTURING	PRODUCTION AND OPERATIONS MANAGEMENT	MATERIALS TECHNOLOGY	ELECTIVE III DESIGN AND MANUFACTURING OF MEMS AND MICRO SYSTEMS INDUSTRIAL ROBOTICS	ELECTIVE IV COMPUTATIONAL FLUID DYNAMICS PERFORMANCE MODELING AND ANALYSIS OF MANUFACTURING SYSTEMS	ELECTIVE III ADVANCED TOOL DESIGN	ELECTIVE IV INTELLIGENT MANUFACTURING SYSTEMS
COMPUTER AND COMMUNICATION ENGINEERING-36	WIRELESS COMMUNICATIONS AND NETWORKS	CODING THEORY AND TECHNIQUES	NETWORK SECURITY AND CRYPTOGRAPHY	ADVANCED COMPUTER NETWORKS	ELECTIVE III MOBILE COMPUTING TECHNOLOGIES ADVANCED COMPUTER ARCHITECTURE OPTICAL NETWORKS	ELECTIVE IV TELECOMMUNICATION SWITCHING SYSTEMS AND NETWORKS DATA BASE MANAGEMENT SYSTEMS OPTICAL COMMUNICATIONS TECHNOLOGY		
CONTROL ENGINEERING-37	OPTIMAL CONTROL THEORY	ADAPTIVE CONTROL THEORY	NEURAL NETWORKS & FUZZY SYSTEMS	CONTROL SYSTEM DESIGN	ELECTIVE III NON-LINEAR SYSTEMS PROCESS DYNAMICS AND CONTROL DISTRIBUTED CONTROL SYSTEMS	ELECTIVE IV INTELLIGENT AND KNOWLEDGE BASED SYSTEMS REAL TIME SYSTEMS ADVANCED DIGITAL SIGNAL PROCESSING		
DIGITAL ELECTRONICS AND COMMUNICATION SYSTEMS/ENGG-38	WIRELESS COMMUNICATIONS AND NETWORKS	ELECTIVE III SPEECH PROCESSING OPTICAL NETWORKS RADAR SIGNAL PROCESSING	OPTICAL COMMUNICATIONS TECHNOLOGY		IMAGE AND VIDEO PROCESSING	ELECTIVE IV DIGITAL SIGNAL PROCESSORS AND ARCHITECTURES NETWORK SECURITY AND CRYPTOGRAPHY SATELLITE COMMUNICATIONS		CODING THEORY AND TECHNIQUES
INFORMATION TECHNOLOGY-40		WEB SERVICES AND SERVICE ORIENTED ARCHITECTURE	ELECTIVE III EMBEDDED SYSTEMS SEMANTIC WEB AND SOCIAL NETWORKS MACHINE LEARNING	MOBILE APPLICATION DEVELOPMENT	INFORMATION SECURITY AND AUDIT	ELECTIVE IV SOFTWARE TESTING & QUALITY ASSURANCE BIO-INFORMATICS MOBILE COMMERCE	CLOUD COMPUTING	

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EXAMINATION BRANCH

M.TECH-II SEMESTER -R13 REGULATION-SUPPLEMENTARY EXAMINATIONS JUNE-2019

T I M E T A B L E

TIME : 10.00 AM TO 1:00 PM

COURSE	24-06-2019 MONDAY	26-06-2019 WEDNESDAY	28-06-2019 FRIDAY	01-07-2019 MONDAY	03-07-2019 WEDNESDAY	05-07-2019 FRIDAY	08-07-2019 MONDAY	10-07-2019 WEDNESDAY
POWER AND INDUSTRIAL DRIVES-42	POWER ELECTRONIC CONVERTERS-II		POWER ELECTRONIC CONTROL OF AC DRIVES	NEURAL NETWORKS AND FUZZY SYSTEMS	ELECTIVE III POWER QUALITY DIGITAL CONTROL SYSTEMS ADVANCED DIGITAL SIGNAL PROCESSING	ELECTIVE IV HIGH-FREQUENCY MAGNETIC COMPONENTS RENEWABLE ENERGY SYSTEMS DYNAMICS OF ELECTRICAL MACHINES		FLEXIBLE AC TRANSMISSION SYSTEMS (FACTS)
POWER ELECTRONICS-43	POWER ELECTRONIC CONVERTERS-II		POWER ELECTRONIC CONTROL OF AC DRIVES	NEURAL NETWORKS AND FUZZY SYSTEMS	ELECTIVE III DIGITAL CONTROL SYSTEMS	ELECTIVE IV DYNAMICS OF ELECTRICAL MACHINES HIGH-FREQUENCY MAGNETIC COMPONENTS RENEWABLE ENERGY SYSTEMS	ELECTIVE III ADVANCED DIGITAL SIGNAL PROCESSING POWER QUALITY	FLEXIBLE AC TRANSMISSION SYSTEMS (FACTS)
SYSTEMS & SIGNAL PROCESSING-45	ADAPTIVE SIGNAL PROCESSING		SPEECH PROCESSING	DIGITAL SIGNAL PROCESSORS AND ARCHITECTURES	ELECTIVE III EMBEDDED REAL-TIME OPERATING SYSTEMS AD-HOC AND WIRELESS SENSOR NETWORKS CPLD AND FPGA ARCHITECTURES AND APPLICATION	ELECTIVE IV DIGITAL CONTROL SYSTEMS SYSTEM ON CHIP ARCHITECTURE IMAGE AND VIDEO PROCESSING		CODING THEORY AND TECHNIQUES
GEO-INFORMATICS & SURVEYING TECHNOLOGY-47	DIGITAL PHOTOGRAMMETRY	GIS ANALYSIS AND APPLICATIONS	REMOTE SENSING APPLICATIONS	GNSS SURVEYING	GIS PROJECT PLANNING & MANAGEMENT	ELECTIVE II ADVANCED GEO SPATIAL TECHNOLOGY REMOTE SENSING AND GIS FOR URBAN PLANNING AND MANAGEMENT REMOTE SENSING AND GIS FOR ENVIRONMENTAL ENGINEERING DIGITAL IMAGE PROCESSING-II		
ELECTRICAL POWER ENGINEERING-49	POWER SYSTEM DYNAMICS		POWER SYSTEM OPERATION AND DEREGULATION	AI TECHNIQUES IN ELECTRICAL POWER ENGINEERING	ELECTIVE III ENERGY AUDITING CONSERVATION AND MANAGEMENT GAS INSULATED SYSTEMS(GIS) ELECTRIC SMART GRID	ELECTIVE IV VOLTAGE STABILITY POWER SYSTEM RELIABILITY REACTIVE POWER COMPENSATION AND MANAGEMENT		FLEXIBLE AC TRANSMISSION SYSTEMS (FACTS)
CHEMICAL ENGINEERING-51	SEPARATION PROCESSES	ADVANCED PROCESS CONTROL.	PROCESS MODELING & SIMULATION	ENVIRONMENTAL ENGINEERING	ELECTIVE III BIOPROCESS ENGINEERING NANOTECHNOLOGY COLLOIDAL INTERFACIAL ENGINEERING	ELECTIVE IV DESIGN & ANALYSIS OF EXPERIMENTS INDUSTRIAL SAFETY FLUIDIZATION ENGINEERING		
DESIGN FOR MANUFACTURING-52	DESIGN OF HYDRAULICS AND PNEUMATICS SYSTEMS	SIMULATION MODELING & ANALYSIS OF MANUFACTURING SYSTEM	COMPUTER AIDED MANUFACTURING	DESIGN AND MANUFACTURING OF MEMS AND MICRO SYSTEMS	ELECTIVE III INDUSTRIAL ROBOTICS PRODUCTION AND OPERATIONS MANAGEMENT ADVANCED TOOL DESIGN	ELECTIVE IV AUTOMATION IN MANUFACTURING PERFORMANCE MODELING AND ANALYSIS OF MANUFACTURING SYSTEMS COMPUTATIONAL FLUID DYNAMICS		

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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

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POWER SYSTEM CONTROL AND AUTOMATION-53	POWER SYSTEM DYNAMICS		POWER SYSTEM OPERATION AND DEREGULATION	AI TECHNIQUES IN ELECTRICAL POWER ENGINEERING	ELECTIVE III ELECTRIC SMART GRID ENERGY AUDITING CONSERVATION AND MANAGEMENT GAS INSULATED SYSTEMS(GIS)	ELECTIVE IV POWER SYSTEM RELIABILITY VOLTAGE STABILITY REACTIVE POWER COMPENSATION AND MANAGEMENT		FLEXIBLE AC TRANSMISSION SYSTEMS (FACTS)
POWER ELECTRONICS AND ELECTRIC DRIVES-54	POWER ELECTRONIC CONVERTERS-II		POWER ELECTRONIC CONTROL OF AC DRIVES	NEURAL NETWORKS AND FUZZY SYSTEMS	ELECTIVE III DIGITAL CONTROL SYSTEMS ADVANCED DIGITAL SIGNAL PROCESSING	ELECTIVE IV HIGH-FREQUENCY MAGNETIC COMPONENTS RENEWABLE ENERGY SYSTEMS DYNAMICS OF ELECTRICAL MACHINES	ELECTIVE III POWER QUALITY	FLEXIBLE AC TRANSMISSION SYSTEMS (FACTS)
EMBEDDED SYSTEMS-55	HARDWARE SOFTWARE CO-DESIGN	DIGITAL SIGNAL PROCESSORS AND ARCHITECTURES		EMBEDDED NETWORKING	ELECTIVE III SENSORS AND ACTUATORS NETWORK SECURITY AND CRYPTOGRAPHY	ELECTIVE IV SYSTEM ON CHIP ARCHITECTURE WIRELESS LANS AND PANS MULTIMEDIA AND SIGNAL CODING	CPLD AND FPGA ARCHITECTURES AND APPLICATIONS	ELECTIVE III WIRELESS COMMUNICATIONS AND NETWORKS
POWER SYSTEM (HIGH VOLTAGE)-56	HIGH VOLTAGE TESTING TECHNOLOGY	EHV AC TRANSMISSION	SURGE PHENOMENA AND INSULATION COORDINATION	ADVANCED POWER SYSTEM PROTECTION	ELECTIVE III POWER SYSTEM TRANSIENTS PROGRAMMABLE LOGIC CONTROLLERS AND THEIR APPLICATIONS PARTIAL DISCHARGE IN HIGH VOLTAGE EQUIPMENT	ELECTIVE IV HV TRANSFORMERS PULSE POWER ENGINEERING ADVANCED EM FIELDS		
VLSI SYSTEM DESIGN / VLSI DESIGN-57		CMOS MIXED SIGNAL CIRCUIT DESIGN	CAD FOR VLSI CIRCUITS	ELECTIVE III DIGITAL SIGNAL PROCESSORS AND ARCHITECTURES	ELECTIVE III SCRIPTING LANGUAGES VLSI SIGNAL PROCESSING	ELECTIVE IV OPTIMIZATION TECHNIQUES IN VLSI DESIGN SYSTEM ON CHIP ARCHITECTURE SEMICONDUCTOR MEMORY DESIGN AND TESTING	LOW POWER VLSI DESIGN	DESIGN FOR TESTABILITY
COMPUTER SCIENCE ENGINEERING-58	ADVANCED NETWORK PROGRAMMING	WEB SERVICES AND SERVICE ORIENTED ARCHITECTURE	ELECTIVE IV WIRELESS NETWORKS AND MOBILE COMPUTING	ELECTIVE IV SEMANTIC WEB AND SOCIAL NETWORKS	ELECTIVE III DATABASE SECURITY ADVANCED DATA MINING STORAGE AREA NETWORKS	GRID AND CLOUD COMPUTING	ADVANCED DATABASES	ELECTIVE IV INFORMATION RETRIEVAL SYSTEMS
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WEB TECHNOLOGIES-62	WEB SECURITY	WEB SERVICES AND SERVICE ORIENTED ARCHITECTURE	SEMANTIC WEB & SOCIAL NETWORKS	SCRIPTING LANGUAGES	ELECTIVE III MULTIMEDIA AND RICH INTERNET APPLICATIONS STORAGE AREA NETWORKS ADVANCED DATA MINING	ELECTIVE IV BUSINESS INTELLIGENCE & BIG DATA SOFTWARE ARCHITECTURE AND DESIGN PATTERNS INFORMATION RETRIEVAL SYSTEMS		
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WIRELESS AND MOBILE COMMUNICATION-65	WIRELESS COMMUNICATIONS & NETWORKS	CODING THEORY AND TECHNIQUES	OPTICAL COMMUNICATIONS TECHNOLOGY	TELECOMMUNICATION SWITCHING SYSTEMS AND NETWORKS WIRELESS LANS AND PANS	ELECTIVE III MOBILE COMPUTING TECHNOLOGIES OPTICAL NETWORKS AD-HOC AND WIRELESS SENSOR NETWORKS	ELECTIVE IV PROPAGATION MODELS FOR WIRELESS COMMUNICATIONS SOFTWARE RADIO	ELECTIVE IV NETWORK SECURITY AND CRYPTOGRAPHY	
NANO TECHNOLOGY-66	MATERIAL CHARACTERIZATION TECHNIQUES	CARBON NANOTUBES AND APPLICATIONS	NANO COMPOSITES – DESIGN AND SYNTHESIS	ELECTIVE-III MICRO/NANO FABRICATION	ELECTIVE I NANO ELECTRONICS AND NANO PHOTONICS ACTUATORS AND SENSORS MEMS/NEMS DESIGN AND APPLICATION	ELECTIVE II STRENGTHENING MECHANISMS WITH NANOMATERIALS NANOTECHNOLOGY FOR ENERGY SYSTEMS ENVIRONMENTAL NANO TECHNOLOGY		
VLSI AND EMBEDDED SYSTEMS-68	EMBEDDED C	CMOS MIXED SIGNAL CIRCUIT DESIGN	EMBEDDED REAL TIME OPERATING SYSTEMS	ELECTIVE III DIGITAL SIGNAL PROCESSORS AND ARCHITECTURES	ELECTIVE III SYSTEM ON CHIP ARCHITECTURE EMBEDDED NETWORKING	ELECTIVE IV SEMICONDUCTOR MEMORY DESIGN AND TESTING SENSORS AND ACTUATORS	ELECTIVE IV LOW POWER VLSI DESIGN	DESIGN FOR TESTABILITY
NEURAL NETWORKS -69	PATTERN RECOGNITION	GENETIC ALGORITHMS	DATA MINING	NATURAL LANGUAGE PROCESSING	ELECTIVE III WEB SERVICES JAVA & WEB TECHNOLOGIES SEMANTIC WEB AND SOCIAL NETWORKS	ELECTIVE IV DISTRIBUTED SYSTEMS INFORMATION RETRIEVAL SYSTEMS INFORMATION SECURITY		
ELECTRONICS AND COMMUNICATION ENGINEERING-70	WIRELESS COMMUNICATIONS AND NETWORKS	ELECTIVE III OPTICAL NETWORKS RADAR SIGNAL PROCESSING SPEECH PROCESSING	OPTICAL COMMUNICATIONS TECHNOLOGY		IMAGE AND VIDEO PROCESSING	ELECTIVE IV SATELLITE COMMUNICATIONS DIGITAL SIGNAL PROCESSORS AND ARCHITECTURES NETWORK SECURITY AND CRYPTOGRAPHY		CODING THEORY AND TECHNIQUES

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PARALLEL COMPUTING-74	DISTRIBUTED DATABASES	INFORMATION SECURITY	ADHOC AND SENSOR NETWORKS	GRID AND CLOUD COMPUTING	ELECTIVE III PATTERN RECOGNITION DATA MINING MACHINE LEARNING	ELECTIVE IV ADVANCED COMPUTER NETWORKS PERVASIVE COMPUTING STORAGE AREA NETWORKS		
CONTROL SYSTEMS-75	OPTIMAL CONTROL THEORY	ADAPTIVE CONTROL THEORY	CONTROL SYSTEM DESIGN	NEURAL NETWORKS & FUZZY SYSTEMS	ELECTIVE III DISTRIBUTED CONTROL SYSTEMS PROCESS DYNAMICS AND CONTROL	ELECTIVE IV REAL TIME SYSTEMS INTELLIGENT AND KNOWLEDGE BASED SYSTEMS	ELECTIVE IV ADVANCED DIGITAL SIGNAL PROCESSING	ELECTIVE III NON-LINEAR SYSTEMS
AEROSPACE ENGINEERING-76	AIRCRAFT CONTROL AND SIMULATION	SPACE TRANSPORTATION SYSTEMS	COMPUTATIONAL APPROACHES TO AEROSPACE VEHICLE DESIGN	AEROSPACE SENSORS AND MEASUREMENT SYSTEMS	ELECTIVE III SPACECRAFT DYNAMICS AND CONTROL MISSILE GUIDANCE AERO-THERMODYNAMICS OF HYPERSONIC FLIGHT ADVANCED TOPICS IN AIR TRAFFIC MANAGEMENT SYSTEMS DYNAMICS AND CONTROL OF STRUCTURES	ELECTIVE IV TACTICAL MISSILE DESIGN ROCKET AND SPACECRAFT PROPULSION OPTIMAL CONTROL HIGH ANGLE OF ATTACK AERODYNAMICS MECHANICS OF COMPOSITE MATERIALS		
EMBEDDED SYSTEMS & VLSI DESIGN-77	EMBEDDED C	CMOS MIXED SIGNAL CIRCUIT DESIGN	EMBEDDED REAL TIME OPERATING SYSTEMS	ELECTIVE III DIGITAL SIGNAL PROCESSORS AND ARCHITECTURES	ELECTIVE III EMBEDDED NETWORKING SYSTEM ON CHIP ARCHITECTURE	ELECTIVE IV SEMICONDUCTOR MEMORY DESIGN AND TESTING SENSORS AND ACTUATORS	ELECTIVE IV LOW POWER VLSI DESIGN	DESIGN FOR TESTABILITY
COMPUTER NETWORKS AND INFORMATION SECURITY-78	WIRELESS NETWORKS AND MOBILE COMPUTING	APPLICATIONS OF NETWORK SECURITY	INFORMATION SECURITY MANAGEMENT AND STANDARD	AD HOC AND SENSOR NETWORKS	ELECTIVE III WIRELESS SECURITY DATABASE SECURITY MOBILE APPLICATION DEVELOPMENT USING J2ME AND ANDROID	ELECTIVE IV SEMANTIC WEB AND SOCIAL NETWORKS NETWORK MANAGEMENT SYSTEMS	ELECTIVE-IV CLOUD COMPUTING	
MECHATRONICS-80	MICRO CONTROLLER & APPLICATIONS	FUZZY LOGIC & NEURAL NETWORKS		INDUSTRIAL ROBOTICS	ELECTIVE III SIMULATION MODELING OF MANUFACTURING SYSTEMS INTELLIGENT MANUFACTURING SYSTEMS DESIGN FOR MANUFACTURE & ASSEMBLY	ELECTIVE IV AUTOTRONICS & VEHICLE INTELLIGENCE COMPUTER AIDED METROLOGY & MACHINE VISION ENTREPRENEURSHIP	MEMS	
INFRASTRUCTURE ENGG-81	WASTE MANAGEMENT SYSTEMS	FINITE ELEMENT METHOD	RETAINING STRUCTURES	URBAN/REGIONAL TRANSPORTATION ANALYSIS AND PLANNING METHODS	ELECTIVE III/IV CONSTRUCTION MANAGEMENT II REHABILITATION AND RETROFITTING OF STRUCTURES PRINCIPLES OF BRIDGE ENGINEERING	ELECTIVE III/IV EARTHQUAKE RESISTANT DESIGN OF STRUCTURES GIS BASICS OF STRUCTURAL ENGINEERING	ELECTIVE III/IV ENGINEERING OF GROUND INTEGRATED WATER RESOURCES MANAGEMENT	ELECTIVE III/IV PROJECT PLANNING AND FINANCIAL MANAGEMENT

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COMPUTER NETWORKS-82	WIRELESS NETWORKS	MOBILE COMPUTING	DISTRIBUTED SYSTEMS	AD HOC AND SENSOR NETWORKS	ELECTIVE III STORAGE AREA NETWORKS DIGITAL IMAGE PROCESSING	ELECTIVE IV NETWORK MANAGEMENT & PERFORMANCE EVOLUTION E-COMMERCE WEB SERVICES		INFORMATION RETRIEVAL SYSTEMS
REAL TIME SYSTEMS-84	EMBEDDED LINUX PROGRAMMING	EMBEDDED SYSTEMS DEVELOPMENT	EMBEDDED REAL TIME OPERATING SYSTEMS	SCRIPTING LANGUAGES	ELECTIVE III LOW POWER VLSI DESIGN CASE STUDIES IN REAL TIME APPLICATIONS MOBILE COMPUTING	ELECTIVE IV INFORMATION SECURITY NEURAL NETWORKS QUALITY ASSURANCE IN RTS		
HIGH VOLTAGE ENGINEERING-85	HIGH VOLTAGE TESTING TECHNOLOGY	EHV AC TRANSMISSION	SURGE PHENOMENA AND INSULATION COORDINATION	ADVANCED POWER SYSTEM PROTECTION	ELECTIVE III PROGRAMMABLE LOGIC CONTROLLERS AND THEIR APPLICATIONS POWER SYSTEM TRANSIENTS PARTIAL DISCHARGE IN HIGH VOLTAGE EQUIPMENT	ELECTIVE IV ADVANCED EM FIELDS HV TRANSFORMERS PULSE POWER ENGINEERING		
HIGHWAY ENGINEERING-87	TRAFFIC ANALYSIS		HIGHWAY PROJECT FORMULATION AND ECONOMICS	PAVEMENT ANALYSIS AND DESIGN	ELECTIVE III LAND USE AND TRANSPORTATION MODELING TRANSPORTATION SYSTEM MANAGEMENT ROAD SAFETY ENGINEERING	ELECTIVE IV ENVIRONMENTAL IMPACT ASSESSMENT FOR TRANSPORTATION PROJECTS	PAVEMENT CONSTRUCTION MAINTENANCE & MANAGEMENT	ELECTIVE IV GIS APPLICATIONS IN TRANSPORTATION ENGINEERING OPTIMIZATION TECHNIQUES
ELECTRONICS & INSTRUMENTATION-88	DATA ACQUISITION SYSTEM	QUALITY & RELIABILITY ENGINEERING IN ELECTRONIC SYSTEM	ROBOTICS DESIGN AND CONTROL	VIRTUAL INSTRUMENTATION	ELECTIVE III INDUSTRIAL INSTRUMENTATION SYSTEM ON CHIP ARCHITECTURES	ELECTIVE IV MEMS & APPLICATIONS PLC & ITS APPLICATIONS FIBER OPTIC AND LASER INSTRUMENTATION	ELECTIVE III ADVANCED DIGITAL SIGNAL PROCESSING	
AUTOMATION (MECHANICAL)-89	FLUID POWER SYSTEMS	MICROPROCESSOR & APPLICATIONS	INTELLIGENT INSTRUMENTATION & MANUFACTURING	INDUSTRIAL ROBOT TECHNOLOGY	ELECTIVE III QUALITY ENGINEERING IN MANUFACTURING ADVANCED OPTIMIZATION TECHNIQUE & APPLICATIONS NEURAL NETWORK & FUZZY LOGIC	ELECTIVE IV DESIGN FOR MANUFACTURING & ASSEMBLY SMART MATERIALS & STRUCTURES VIBRATION ANALYSIS & CONDITION MONITORING		
HEATING VENTILATION & AIR CONDITIONING-91	AIR-CONDITIONING -II	ELECTIVE III ENERGY MANAGEMENT	ADVANCE INSTRUMENTATION CONTROL SYSTEMS	REFRIGERATION & A/C EQUIPMENTS & CONTROL	ELECTIVE III ADVANCED FINITE ELEMENT ANALYSIS EQUIPMENT DESIGN FOR THERMAL SYSTEMS	ELECTIVE IV TURBO MACHINES CRYOGENIC ENGINEERING THERMAL AND NUCLEAR POWER PLANTS		ADVANCED HEAT AND MASS TRANSFER

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SYSTEMS AND SIGNAL PROCESSING-93	ADAPTIVE SIGNAL PROCESSING		SPEECH PROCESSING	DIGITAL SIGNAL PROCESSORS AND ARCHITECTURES	ELECTIVE III CPLD AND FPGA ARCHITECTURES AND APPLICATION EMBEDDED REAL-TIME OPERATING SYSTEMS AD-HOC AND WIRELESS SENSOR NETWORKS	ELECTIVE IV IMAGE AND VIDEO PROCESSING SYSTEM ON CHIP ARCHITECTURE DIGITAL CONTROL SYSTEMS		CODING THEORY AND TECHNIQUES
ENGINEERING DESIGN-95	ADVANCED MACHINE DESIGN	DESIGN FOR MANUFACTURING AND ASSEMBLY	FINITE ELEMENT AND BOUNDARY ELEMENT METHODS	INDUSTRIAL ROBOTICS	ELECTIVE III MATERIALS HANDLING EQUIPMENT DESIGN APPLIED RANDOM VIBRATIONS FRACTURE MECHANICS PRODUCT DATA MANAGEMENT APPLIED TRIBOLOGY	ELECTIVE IV NANO COMPOSITES DESIGN AND SYNTHESIS VEHICLE DYNAMICS DIGITAL IMAGE PROCESSING AND COMPUTER VISION ADVANCED TOOL DESIGN ADVANCED MECHANICS OF COMPOSITE MATERIALS		
AERONAUTICAL ENGINEERING-97	AIRCRAFT CONTROL AND SIMULATION	SPACE TRANSPORTATION SYSTEMS	COMPUTATIONAL APPROACHES TO AEROSPACE VEHICLE DESIGN	AEROSPACE SENSORS AND MEASUREMENT SYSTEMS	ELECTIVE III SPACECRAFT DYNAMICS AND CONTROL MISSILE GUIDANCE AERO-THERMODYNAMICS OF HYPERSONIC FLIGHT ADVANCED TOPICS IN AIR TRAFFIC MANAGEMENT SYSTEMS DYNAMICS AND CONTROL OF STRUCTURES	ELECTIVE IV TACTICAL MISSILE DESIGN HIGH ANGLE OF ATTACK AERODYNAMICS MECHANICS OF COMPOSITE MATERIALS ROCKET AND SPACECRAFT PROPULSION OPTIMAL CONTROL		
POWERPLANT ENGINEERING AND ENERGY MANAGEMENT-99	ADVANCED POWER PLANT ENGINEERING	POWER PLANT INSTRUMENTATION	POWER PLANT MAINTENANCE	ENERGY CONSERVATION	EQUIPMENT DESIGN FOR THERMAL SYSTEMS	ELECTIVE III POWER DISTRIBUTION SYSTEM ENVIRONMENT & SAFETY ENGINEERING POWER PLANT PERFORMANCE MONITORING & TESTING POWER PLANT PROTECTION & SWITCH GEAR		
ELECTRONICS DESIGN TECHNOLOGY-A0	EMBEDDED C	CMOS MIXED SIGNAL CIRCUIT DESIGN	EMBEDDED REAL TIME OPERATING SYSTEMS	DESIGN FOR TESTABILITY	ELECTIVE III DIGITAL SIGNAL PROCESSORS AND ARCHITECTURES SYSTEM ON CHIP ARCHITECTURE EMBEDDED NETWORKING	ELECTIVE IV SENSORS AND ACTUATORS SEMICONDUCTOR MEMORY DESIGN AND TESTING LOW POWER VLSI DESIGN		
CONSTRUCTION MANAGEMENT-A1	CONSTRUCTION METHODS AND EQUIPMENT	CONSTRUCTION AND CONTRACT MANAGEMENT	CONSTRUCTION ECONOMICS AND FINANCE	ELECTIVE III/IV BUILDING SERVICES	ELECTIVE III/IV UNDER WATER CONSTRUCTION. STRATEGIC MANAGEMENT IN CONSTRUCTION.	ELECTIVE III/IV CRITICAL CHAIN MANAGEMENT. GEO-ENVIRONMENTAL ENGINEERING.	ELECTIVE III/IV ADVANCED CONCRETE TECHNOLOGY	CIVIL ENGINEERING MATERIALS AND RECENT ADVANCES

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CYBER FORENSIC INFORMATION SECURITY-A2	SOFTWARE VULNERABILITY ANALYSIS	INTRUSION DETECTION AND PREVENTION SYSTEMS	CYBER CRIME INVESTIGATIONS AND DIGITAL FORENSICS	CYBER LAWS AND SECURITY POLICIES	ELECTIVE III SECURITY THREATS DIGITAL WATERMARKING AND STEGANOGRAPHY INFORMATION THEORY AND CODING	ELECTIVE IV DISTRIBUTED SYSTEMS SECURITY INTELLECTUAL PROPERTY RIGHTS NETWORK PROGRAMMING		
CYBER SECURITY-A3	SOFTWARE VULNERABILITY ANALYSIS	INTRUSION DETECTION AND PREVENTION SYSTEMS	CYBER CRIME INVESTIGATIONS AND DIGITAL FORENSICS	CYBER LAWS AND SECURITY POLICIES	ELECTIVE III DIGITAL WATERMARKING AND STEGANOGRAPHY INFORMATION THEORY AND CODING SECURITY THREATS	ELECTIVE IV INTELLECTUAL PROPERTY RIGHTS DISTRIBUTED SYSTEMS SECURITY NETWORK PROGRAMMING		
BIOMEDICAL SIGNAL PROCESSING INSTRUMENTATION-A4	<u>ELECTIVE III ADAPTIVE SIGNAL PROCESSING</u>	ADVANCED MEDICAL IMAGING	FIBER OPTICS AND LASER INSTRUMENTATION	DIGITAL SIGNAL PROCESSORS AND ARCHITECTURES	ELECTIVE III DESIGN AND ANALYSIS OF SIGNAL CONDITIONING CIRCUITS SENSORS AND ACTUATORS	ELECTIVE IV BIOMEMS AND NANOTECHNOLOGY SPEECH PROCESSING REHABILITATION ENGINEERING	ADVANCED BIOMEDICAL SIGNAL PROCESSING	
VLSI DESIGN-A5	LOW POWER VLSI DESIGN	CMOS MIXED SIGNAL CIRCUIT DESIGN	CAD FOR VLSI CIRCUITS	DESIGN FOR TESTABILITY	ELECTIVE III VLSI SIGNAL PROCESSING SCRIPTING LANGUAGES DIGITAL SIGNAL PROCESSORS AND ARCHITECTURES	ELECTIVE IV SYSTEM ON CHIP ARCHITECTURE SEMICONDUCTOR MEMORY DESIGN AND TESTING OPTIMIZATION TECHNIQUES IN VLSI DESIGN		

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NOTE:

- (i). ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY
- (ii). EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES.THE EXAMINATIONS SHALL BE CONDUCTED AS US

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I YEAR M.TECH.-I SEMESTER-R15, REGULATION- SUPPLEMENTARY EXAMINATIONS JUNE-2019

TIME TABLE FOR SUBSTITUTE SUBJECTS FOR READMITTED STUDENTS

T I M E T A B L E

TIME: 10:00 AM TO 1:00 PM

	06-07-2019
COURSE	SATURDAY
Highway Engineering-87	Renewable Energy Systems

DATE: 17-05-2019

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I YEAR M.TECH.-II SEMESTER-R15, REGULATION- SUPPLEMENTARY EXAMINATIONS JUNE-2019

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COURSE	26-06-2019 WEDNESDAY	01-07-2019 MONDAY	03-07-2019 WEDNESDAY	05-07-2019 FRIDAY	08-07-2019 MONDAY
Structural Engineering -20	-	Theory of Plates	-	-	-
VLSI system Design/VLSI Design-57	-	-	-	Verilog Hardware Description Language	-
Communicatin Systems -61	3G Networks	-	Engineering Research Methodology	-	Optical Communications and Networks

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NOTE:

- (I). ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY
- (II). EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES.THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL

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EXAMINATION BRANCH

M.TECH-I SEMESTER -R17 REGULATION- SUPPLEMENTARY EXAMINATIONS JUNE 2019

T I M E T A B L E

TIME: 10:00 AM TO 1:00 PM

Course	25-06-2019 TUESDAY	27-06-2019 THURSDAY	29-06-2019 SATURDAY	02-07-2019 TUESDAY	04-07-2019 THURSDAY	06-07-2019 SATURDAY	09-07-2019 TUESDAY	11-07-2019 THURSDAY	
CAD/CAM-04	Elective-II Computer Aided Process Planning	Elective-II Automation in Manufacturing	Advanced FEM	Elective-I	Computer Aided Manufacturing	OEI	Elective-II	Advanced CAD	
				Mechanical Behavior of Materials		Electrical Installation And Safety			Performance Modeling and Analysis of Manufacturing Systems
				Stress Analysis and Vibration		Fundamentals Of Cyber Security			
				Additive Manufacturing Technologies		Computer Oriented Numerical Methods			
						Renewable Energy Systems			
						Principles Of Electronic Communications			
COMPUTER SCIENCE-05	Advanced Algorithms	Software Engineering	Elective-I Network Security and Cryptography	Elective-I	Elective-II	OEI	Elective-II	Computer Networking	
				Internet of Things		Parallel and Distributed Algorithms			Principles Of Electronic Communications
				Mobile Application Development	Optimization Techniques And Applications				
				Graph Theory	Embedded Systems	Electrical Installation And Safety			
					Game Theory	Computer Oriented Numerical Methods			
						Renewable Energy Systems			

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DIGITAL SYSTEMS AND COMPUTER ELECTRONICS -06		Advanced Digital System Design	Elective-I Advanced Data Communications	Real Time Operating Systems	Elective-II TCP/IP Internetworking	O E-I Fundamentals Of Cyber Security	Elective-II CPLD and FPGA Architectures and Applications	CMOS VLSI Design					
									Digital Signal Processors and Architectures	Wireless Communications and Networks	Optimization Techniques And Applications		
												Image and Video Processing	Electrical Installation And Safety
ELECTRICAL POWER SYSTEMS -07	Advanced Power System Analysis	Advanced Power System Protection	Modern Control Theory	Elective-I Advanced Digital Signal Processing		OE-I Fundamentals Of Cyber Security	Elective-II Distribution Automation	Elective-I EHV AC Transmission					
										Principles Of Electronic Communications	Microcontrollers and applications		
												Computer Oriented Numerical Methods	Power Quality

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ENVIRONMENTAL ENGINEERING-11	Environmental Chemistry and Microbiology	Advanced Water Supply Systems	Elective-I Environment and Ecology	Elective-II Environmental Impact Assessment	Elective-II Environmental Sanitation	OE-I Renewable Energy Systems	Advanced Waste Water Treatment				
									Environmental Hydrology	Environmental System Engineering	Electrical Installation And Safety
									Watershed Management		Optimization Techniques And Applications
											Principles Of Electronic Communications
											Fundamentals Of Cyber Security
GEOTECHNICAL ENGINEERING - 12	Advanced Soil Mechanics	Elective-II Rock Mechanics and Engineering	Soil Dynamics and Machine Foundations		Advanced Foundation Engineering	OE-I Renewable Energy Systems		Elective-I Earth & Rockfill Dams			
									Physical Modeling in Geotechnical Engineering.	Electrical Installation And Safety	Optimization Techniques
		Soil - Structure Interaction								Optimization Techniques And Applications	Applied Statistics
										Principles Of Electronic Communications	
										Fundamentals Of Cyber Security	

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MACHINE DESIGN - 15	Mechanical Behavior of Engineering Materials	Advanced Mechanics of Solids	ELECTIVE-I Vibration Analysis of Mechanical Systems	ELECTIVE-I Design Optimization	ELECTIVE-II Advanced Mechanics of Composite Materials Additive Manufacturing Technologies	OE-I Fundamentals Of Cyber Security	ELECTIVE-II Design for Manufacturing & Assembly	Computer Aided Geometric Modeling for Design
				Mechanics of Metal Forming		Principles Of Electronic Communications		
				Electrical Installation And Safety		Computer Oriented Numerical Methods		
				Renewable Energy Systems		Renewable Energy Systems		
PRODUCTION ENGINEERING -16	Theory of Metal Cutting	ELECTIVE-I Machine Tool Design Automation in Manufacturing	Advanced Casting & Welding Technologies	Theory of Metal Forming	ELECTIVE-II Production & Operations Management Quality Engineering in Manufacturing Systems	OE-I Computer Oriented Numerical Methods	Elective-ii Design for Manufacturing & Assembly	ELECTIVE-I Precision Engineering
						Renewable Energy Systems		Electrical Installation And Safety
						Principles Of Electronic Communications		Fundamentals Of Cyber Security
						Fundamentals Of Cyber Security		Fundamentals Of Cyber Security

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STRUCTURAL ENGINEERING -20		Structural Dynamics	Advanced Structural Analysis	ELECTIVE-II	ELECTIVE-I	OE-I		Theory of Elasticity
				Plastic Analysis & Design		Advanced Foundation Engineering	Renewable Energy Systems	
				Advanced Reinforced Concrete Design		Tall Buildings	Electrical Installation And Safety	
				Soil Dynamic & Foundation Engineering		Advanced Concrete Technology	Optimizatin Techniques And Applications	
							Principles Of Electronic Communications	
							Fundamentals Of Cyber Security	
THERMAL ENGINEERING -21	Advanced Thermodynamics	Advanced Heat Transfer	Advanced Fluid Mechanics	ELECTIVE-I	ELECTIVE-II	OE-I		ELECTIVE-I Renewable Energy Sources
				Fuels & Combustion		Thermal Measurements & Process Control	Computer Oriented Numerical Methods	
				Advanced Optimization Techniques & Applications		Advanced Materials for Thermal Systems	Renewable Energy Systems	
						Gas Dynamics	Electrical Installation And Safety	
							Principles Of Electronic Communications	
							Fundamentals Of Cyber Security	

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TRANSPORTATION ENGINEERING -22	Traffic Engineering and Management	Urban Transportation Planning and Management	Pavement Material Characterization	ELECTIVE-I	Elective-ii	OE-I	ELECTIVE-II Road Safety Engineering	ELECTIVE-I Bridge Engineering
				Engineering of Ground	Advanced Concrete Technology	Renewable Energy Systems		
				Transportation System Management	Highway Geometric Design	Electrical Installation And Safety		
						Optimization Techniques And Applications		
						Principles Of Electronic Communications		
						Fundamentals Of Cyber Security		
SOFTWARE ENGINEERING -25	Advanced Algorithms	ELECTIVE-II Big Data Analytics	ELECTIVE-I Cryptography and Network Security	ELECTIVE-I	Software Development Methodologies	OE-I	ELECTIVE-II Web Mining Machine Learning Software Metrics and Quality Assurance	Software Requirements and Estimation
				Cloud Computing		Computer Oriented Numerical Methods		
				Database Internals		Renewable Energy Systems		
				Internet Technologies and Services		Electrical Installation And Safety		
						Optimization Techniques And Applications		
						Principles Of Electronic Communications		

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MICROWAVE AND RADAR ENGINEERING. -30	Advanced Electromagnetic Theory	ELECTIVE-II Detection and Estimation Theory	ELECTIVE-II Microwave Networks	ELECTIVE-I Radio Navigational Aids Advanced Digital Signal Processing	Radar Systems Engineering	OE-I Computer Oriented Numerical Methods	Microwave Components and Measurements	ELECTIVE-I Satellite Communications	
									Optical Communications and Networks
									Renewable Energy Systems
			Electrical Installation And Safety						
			Optimization Techniques And Applications						
			Fundamentals Of Cyber Security						
ADVANCED MANUFACTURING SYSTEMS - 33	Theory of Metal Cutting	Automation in Manufacturing	ELECTIVE-I Product Data Management	ELECTIVE-II Rapid Prototyping Technologies	Computer Aided Manufacturing	OE-I Computer Oriented Numerical Methods	ELECTIVE-I Design For Manufacturing and Assembly	ELECTIVE-II Precision Engineering	
									Special Manufacturing Process
			Renewable Energy Systems						
			Electrical Installation And Safety						
			Principles Of Electronic Communications						
			Fundamentals Of Cyber Security						

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COMPUTER AND COMMUNICATION ENGINEERING -36	ELECTIVE-II Voice over Internet Protocol Spread Spectrum Communications		Advanced Data Communications	ELECTIVE-I Mobile Computing Technologies Queuing Theory and Applications 3G Networks	TCP/IP Internetworking	OE-I	ELECTIVE-II Cognitive Radio Networks	Wireless Communications and Networks
						Computer Oriented Numerical Methods		
	Renewable Energy Systems							
	Electrical Installation And Safety							
	Optimization Techniques And Applications							
	Fundamentals Of Cyber Security							
CONTROL ENGINEERING -37			Modern Control Theory	ELECTIVE-I	ELECTIVE-II	OE-I	Digital Control Systems	Estimation of Signals and Systems.
				Process Modelling and Simulation	Advanced Microprocessors	Computer Oriented Numerical Methods		
				Intelligent Control	Instrumentation and Control	Optimization Techniques And Applications		
				System Dynamics and Control				
					DSP Processor Architecture and Applications	Principles Of Electronic Communications		
						Fundamentals Of Cyber Security		

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DIGITAL ELECTRONICS AND COMMUNICATION ENGINEERING/ SYSTEMS-38	ELECTIVE-I Spread Spectrum Communications	Advanced Digital System Design	ELECTIVE-I Image and Video Processing	ELECTIVE-II Advanced Computer Architecture	ELECTIVE-II	OE-I Computer Oriented Numerical Methods Renewable Energy Systems Electrical Installation And Safety Optimization Techniques And Applications Fundamentals Of Cyber Security	Coding Theory and Techniques	Broadband Communications
	Real Time Operating Systems				Optical Communications and Networks			
					Advanced Digital Signal Processing			
INFORMATION TECHNOLOGY - 40	Advanced Algorithms	ELECTIVE-II Big Data Analytics	ELECTIVE-I Multimedia and Rich Internet Applications Parallel and Distributed Algorithms Cryptography and Network Security	Internet of Things	Database Internals	OE-I Computer Oriented Numerical Methods Renewable Energy Systems Electrical Installation And Safety Optimization Techniques And Applications Principles Of Electronic Communications	ELECTIVE-I Software Architecture and Design Patterns	ELECTIVE-II Computer Networking
		Information Retrieval Systems						
		Soft Computing						

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POWER AND INDUSTRIAL DRIVES-42	Machine Modeling and Analysis	Power Electronic Devices and Converters	Modern Control Theory	ELECTIVE-I	ELECTIVE-II	OE-I	ELECTIVE-II Digital Control Systems	
				Programmable Logic Controllers and Applications	Advanced Digital Signal Processing	Computer Oriented Numerical Methods		
				Special Machines	Electric Traction systems	Optimization Techniques And Applications		
				High Frequency Magnetic Components	Principles Of Electronic Communications	Fundamentals Of Cyber Security		
POWER ELECTRONICS-43	Machine Modeling and Analysis	Power Electronic Devices and Converters	Modern Control Theory	ELECTIVE-I	ELECTIVE-II	OE-I	ELECTIVE-II Digital Control Systems	
				Programmable Logic Controllers and Applications	Advanced Digital Signal Processing	Computer Oriented Numerical Methods		
				Special Machines	Electric Traction systems	Optimization Techniques And Applications		
				High Frequency Magnetic Components	Principles Of Electronic Communications	Fundamentals Of Cyber Security		

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SYSTEMS AND SIGNAL PROCESSING-45/93	ELECTIVE-I Digital System Design	ELECTIVE-I Biomedical Signal Processing Introduction to Navigational Aids	ELECTIVE-II Network Security and Cryptography	Random Processes and Time Series Analysis	ELECTIVE-II Advanced Digital Signal Processing VLSI Signal Processing	OE-I Computer Oriented Numerical Methods Renewable Energy Systems Electrical Installation And Safety Optimization Techniques And Applications Fundamentals Of Cyber Security	Adaptive Signal Processing	Transform Techniques
GEO-INFORMATICS AND SURVEYING TECHNOLOGY-47	Remote Sensing	Geographical Information System	Elements of Photogrammetry	ELECTIVE-II Environmental Impact Assessment Database Management Systems Advanced Surveying and Cartography	ELECTIVE-I Digital Image Processing-I Object Oriented Programming Statistical Methods	OE-I Renewable Energy Systems Electrical Installation And Safety Optimization Techniques And Applications Principles Of Electronic Communications Fundamentals Of Cyber Security		

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ELECTRICAL POWER ENGINEERING- 49	Advanced Power System Analysis	Advanced Power System Protection	Modern Control Theory	ELECTIVE-I		OE-I	ELECTIVE-II Power Quality	ELECTIVE-I High Voltage Engineering
				Advanced Digital Signal Processing		Computer Oriented Numerical Methods		
						Optimization Techniques And Applications	Distribution Automation	EHV AC Transmission
						Principles Of Electronic Communications		
						Fundamentals Of Cyber Security		
				DESIGN FOR MANUFACTURI NG-52		Advanced Mechanics of Solids	ELECTIVE-II	ELECTIVE-I Special Manufacturing Processes
Theory of Elasticity & Plasticity	Advanced Finite Element Analysis	Computer Oriented Numerical Methods						
Advanced Computer Aided Design		MEMS & Micro Systems : Design & Manufacture	Renewable Energy Systems					
		Electrical Installation And Safety						
					Principles Of Electronic Communica Tions			
					Fundamentals Of Cyber Security			

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POWER SYSTEM CONTROL AND AUTOMATION-53	Advanced Power System Analysis	Advanced Power System Protection	Modern Control Theory	ELECTIVE-I Advanced Digital Signal Processing		OE-I	ELECTIVE-II Power Quality Microcontrollers and applications Distribution Automation	ELECTIVE-I High Voltage Engineering EHV AC Transmission
						Computer Oriented Numerical Methods		
						Optimization Techniques And Applications		
						Principles Of Electronic Communications		
						Fundamentals Of Cyber Security		
POWER ELECTRONICS AND ELECTRIC DRIVES-54	Machine Modeling and Analysis	Power Electronic Devices and Converters	Modern Control Theory	ELECTIVE-I Programmable Logic Controllers and Applications Special Machines High Frequency Magnetic Components	ELECTIVE-II Advanced Digital Signal Processing Electric Traction systems	OE-I	ELECTIVE-II Digital Control Systems	
						Computer Oriented Numerical Methods		
						Optimization Techniques And Applications		
						Principles Of Electronic Communications		
						Fundamentals Of Cyber Security		

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EMBEDDED SYSTEMS-55	ELECTIVE-II	ELECTIVE-I Advanced Computer Architecture	Real Time Operating Systems	ARM Processor Architectures	Embedded System Design	OE-I	ELECTIVE-I CPLD and FPGA Architectures and Applications	ELECTIVE-I CMOS VLSI Design	
	Digital System Design					Computer Oriented Numerical Methods			
	TCP/IP Internetworking					Renewable Energy Systems			
	Embedded C					Electrical Installation And Safety			
						Optimization Techniques And Applications			
						Fundamentals Of Cyber Security			
VLSI/ VLSI DESIGN/VLSI SYSTEM DESIGN-57	ELECTIVE-I	Advanced Digital System Design	Device Modeling	ELECTIVE-II Advanced Computer Architecture	ELECTIVE-II Embedded System Design	OE-I	ELECTIVE-I CPLD and FPGA Architectures and Applications	CMOS Analog Integrated Circuit Design	
	VLSI Technology					Computer Oriented Numerical Methods			
	Hardware Software Co-Design					Algorithms for VLSI Design Automation			Renewable Energy Systems
									Electrical Installation And Safety
						Optimization Techniques And Applications			
						Fundamentals Of Cyber Security			

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COMPUTER SCIENCE AND ENGINEERING - 58	Advanced Algorithms	Software Engineering	ELECTIVE-I Network Security and Cryptography	ELECTIVE-I	Elective-ii Parallel and Distributed Algorithms	OE-I Computer Oriented Numerical Methods Renewable Energy Systems Electrical Installation And Safety Optimization Techniques And Applications Principles Of Electronic Communications	ELECTIVE-II Software Architecture and Design Patterns	Computer Networking
				Internet of Things				
				Mobile Application Development	Embedded Systems Game Theory			
				Graph Theory				
COMMUNICATION SYSTEMS - 61	Spread Spectrum Communications	ELECTIVE-I	Advanced Data Communications	ELECTIVE-I Advanced Digital Signal Processing	ELECTIVE-II TCP/IP Internetworking	OE-I Computer Oriented Numerical Methods Renewable Energy Systems Electrical Installation And Safety Optimization Techniques And Applications Fundamentals Of Cyber Security	ELECTIVE-II Cognitive Radio Networks	Wireless Communications and Networks
		Detection and Estimation Theory						
				Radio Navigational Aids	Radar Systems Engineering			

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WEB TECHNOLOGY -62	Advanced Algorithms	Web Technologies and Services	ELECTIVE-II	ELECTIVE-I Database Internals	ELECTIVE-I	OE-I	ELECTIVE-I Web Mining	Computer Networking
			Multimedia and Rich Internet Applications		Semantic Web and Social Networks	Computer Oriented Numerical Methods		
			Object Oriented Modeling		Web Security	Renewable Energy Systems		
			Scripting Languages			Electrical Installation And Safety		
			Information Retrieval Systems			Optimization Techniques And Applications		
POWER ENGINEERING & ENERGY SYSTEMS 64	Advanced Power System Analysis	Advanced Power System Protection	Renewable Energy Technologies	ELECTIVE-I	ELECTIVE-II	OE-I	ELECTIVE-II Power Quality	ELECTIVE-I High Voltage Engineering
				EHV AC Transmission	Microcontrollers and applications	Fundamentals Of Cyber Security		
				Advanced Digital Signal Processing	Distribution Automation	Principles Of Electronic Communications		
						Computer Oriented Numerical Methods		
						Optimization Techniques And Applications		

WIRELESS AND MOBILE COMMUNICATIONS -65	ELECTIVE-II	ELECTIVE-I	Advanced Data Communications	Random Processes and Time Series Analysis	ELECTIVE-II	OE-I	ELECTIVE-I	Wireless Communications and Networks	
	Voice over Internet Protocol	Detection and Estimation Theory			TCP/IP Internetworking	Computer Oriented Numerical Methods			Coding Theory and Techniques
	Queuing Theory and Applications	Radio Navigational Aids				Renewable Energy Systems			
						Electrical Installation And Safety			
						Optimization Techniques And Applications			
					Fundamentals Of Cyber Security				

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VLSI AND EMBEDDED SYSTEMS-68	ELECTIVE-I	ELECTIVE-II	VLSI Technology	Elective-i	Embedded System Design	OE-I	ELECTIVE-II	CMOS Analog Integrated Circuit Design	
	Digital System Design	CMOS Digital Integrated Circuit Design		Advanced Computer Architecture		Computer Oriented Numerical Methods			CPLD and FPGA Architectures and Applications
	Hardware Software Co-Design	VLSI DSP Architectures				Renewable Energy Systems			
						Electrical Installation And Safety			
						Optimization Techniques And Applications			
						Fundamentals Of Cyber Security			
ELECTRONICS AND COMMUNICATION ENGINEERING .70	Digital System Design	ELECTIVE-I	ELECTIVE-I	ELECTIVE-II	Advanced Digital Signal Processing	OE-I	Coding Theory and Techniques		
		Detection and Estimation Theory	Digital Signal Processors and Architectures	Real Time Operating Systems		Computer Oriented Numerical Methods			
				Adhoc Wireless Sensor Networks		Renewable Energy Systems			
			Speech Signal Processing	Advanced Computer Architecture		Electrical Installation And Safety			
						Optimization Techniques And Applications			
						Fundamentals Of Cyber Security			

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CONTROL SYSTEMS – 75			Modern Control Theory	ELECTIVE-I Process Modelling and Simulation	ELECTIVE-II Advanced Microprocessors	OE-I Computer Oriented Numerical Methods	Digital Control Systems	Estimation of Signals and Systems.
				Intelligent Control	Instrumentation and Control	Optimization Techniques And Applications		
				System Dynamics and Control	DSP Processor Architecture and Applications	Principles Of Electronic Communications		
						Fundamentals Of Cyber Security		
EMBEDDED SYSTEMS & VLSI DESIGN-77	ELECTIVE-I Digital System Design	ELECTIVE-II CMOS Digital Integrated Circuit Design	VLSI Technology	ELECTIVE-I Advanced Computer Architecture	Embedded System Design	OE-I Computer Oriented Numerical Methods	ELECTIVE-II CPLD and FPGA Architectures and Applications	CMOS Analog Integrated Circuit Design
	Hardware Software Co-Design	VLSI DSP Architectures				Renewable Energy Systems		
						Electrical Installation And Safety		
						Optimization Techniques And Applications		
						Fundamentals Of Cyber Security		

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COMPUTER NETWORKS AND INFORMATION SECURITY (CNIS) -78	Advanced Algorithms	Computer Networking	Cryptography and Network Security	ELECTIVE-I	ELECTIVE-II	OE-I Computer Oriented Numerical Methods Renewable Energy Systems Electrical Installation And Safety Optimization Techniques And Applications Principles Of Electronic Communications		
				Cloud Computing	Internet of Things			
				Privacy and Security in Cyber Space	Embedded Systems			
					Distributed Systems and security			
				Software Defined Networks	Database Security			
				Network Management and Performance Evaluation				
MECHATRONICS -80	Applied Industrial Pneumatics	Automation in Manufacturing	Industrial Electrical & Electronics	ELECTIVE-II	ELECTIVE-I	OE-I Computer Oriented Numerical Methods Renewable Energy Systems Electrical Installation And Safety Principles Of Electronic Communications Fundamentals Of Cyber Security		ELECTIVE-I
				Control systems	Photo Voltaic & Solar Thermal Systems			Precision Engineering
				Instrumentation & Sensor Technology				
				Programmable Logic Controller & Applications	Advanced CNC Technology			

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COMPUTER NETWORKS-82	Advanced Algorithms	Computer Networking	Cryptography and Network Security	ELECTIVE-I	ELECTIVE-II	OE-I Computer Oriented Numerical Methods Renewable Energy Systems Electrical Installation And Safety Optimization Techniques And Applications Principles Of Electronic Communications		
				Cloud Computing	Internet of Things			
				Software Defined Networks	Embedded Systems Distributed Systems and security			
				Privacy and Security in Cyber Space				
				Network Management and Performance Evaluation	Database Security			
HIGHWAY ENGINEERING - 87	Urban Transportation Planning and Management	Traffic Engineering and Control	Pavement Material Characterization	ELECTIVE-II	ELECTIVE-II	OE-I Renewable Energy Systems Electrical Installation And Safety Optimization Techniques And Applications Principles Of Electronic Communications Fundamentals Of Cyber Security	ELECTIVE-I Road Safety Engineering Ground Improvement Techniques	ELECTIVE-I Bridge Engineering
				Transportation System Management	Advanced Concrete Technology			
					Highway Geometric Design			

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HEATING VENTILATION & AIR CONDITIONING -91	Advanced Thermodynamics	Refrigeration	Air Conditioning	ELECTIVE-I Renewable Energy Sources	ELECTIVE-II Equipment Design for Thermal Systems	OE-I Computer Oriented Numerical Methods	ELECTIVE-I Cryogenic Engineering		
				Computational Fluid Dynamics					Alternative Refrigerants
					Cold Storage Technology & Systems				Renewable Energy Systems
									Electrical Installation And Safety
									Principles Of Electronic Communications
									Fundamentals Of Cyber Security
ENGINEERING DESIGN. - 95	Advanced Mechanics of Solids	Advanced Mechanics of Machinery	Vibration Analysis of Mechanical Systems	ELECTIVE-I Design Optimization	ELECTIVE-II Mechanics of Metal Forming	OE-I Computer Oriented Numerical Methods	Elective-ii Design for Manufacturing & Assembly	ELECTIVE-I Theory of Elasticity	
				Computer Simulation of Machines					Advanced Mechanics of Composite Materials
					Renewable Energy Systems				
					Electrical Installation And Safety				
	Principles Of Electronic Communications								
	Fundamentals Of Cyber Security								

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CONSTRUCTION MANAGEMENT - A1	ELECTIVE-I Construction Project planning and Administration.	Quantitative Methods in Construction Management	ELECTIVE-II Geotechnics for Infrastructure.	ELECTIVE-I Infrastructure Valuation	Construction Methods and Equipment	OE-I Renewable Energy Systems	ELECTIVE-II Integrated Water Resources	Construction Engineering practices
						Electrical Installation And Safety		
						Formwork and scaffolding design.		
						Optimization Techniques And Applications		
						Principles Of Electronic Communications		
						Fundamentals Of Cyber Security		
CYBER FORENSICS & INFORMATION SECURITY - A2	ELECTIVE-I Advanced Algorithms	Applied Cryptography	Network and Wireless Security	ELECTIVE-I Database Security	ELECTIVE-II Web Security	OE-I Computer Oriented Numerical Methods	ELECTIVE-II Machine Learning	Secure Operating System
				Cloud Computing and Security	Distributed Systems	Renewable Energy Systems		
				Information Systems Control And Audit	Mobile Application Security	Electrical Installation And Safety		
						Optimization Techniques And Applications		
						Principles Of Electronic Communications		

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CYBER SECURITY - A3	ELECTIVE-I Advanced Algorithms	Applied Cryptography	Network and Wireless Security	ELECTIVE-I	ELECTIVE-II Web Security	OE-I Computer Oriented Numerical Methods	ELECTIVE-II 1. Machine Learning	Secure Operating System	
				Database Security		Renewable Energy Systems			
				Cloud Computing and Security		Distributed Systems			Electrical Installation And Safety
				Information Systems Control And Audit		Mobile Application Security			Optimization Techniques And Applications
						Principles Of Electronic Communications			
VLSI DESIGN- A5	ELECTIVE-I VLSI Technology Hardware Software Co-Design	Advanced Digital System Design	Device Modeling	(ELECTIVE-II) Advanced Computer Architecture	ELECTIVE-II Algorithms for VLSI Design Automation	OE-I Computer Oriented Numerical Methods	ELECTIVE-I CPLD and FPGA Architectures and Applications	CMOS Analog Integrated Circuit Design	
						Renewable Energy Systems			
						Electrical Installation And Safety			
						Optimization Techniques And Applications			
					Embedded System Design	Fundamentals Of Cyber Security			

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(I). ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY (II). EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES.THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL

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BIOTECHNOLOGY~03	MICROBIAL ENGINEERING	MOLECULAR BIOLOGY & VIROLOGY		PREPARATORY CORE COURSE-I/II GENERAL AND INDUSTRIAL MICROBIOLOGY PROCESS ENGINEERING PRINCIPALS	PREPARATORY CORE COURSE-I/II BIOCHEMISTRY AND METOBOLIC REGULATION	ELECTIVE I/II BIOCATALYSIS AND ENZYM MECHANISMS BIOSTATICS & COMPUTER APPLICATION	ELECTIVE I/II IMMUNOLOGY BIOCHEMICAL & BIOPHYSICAL TECHNICS ENZYME ENGINEERING & TECHNOLOGY	PREPARATORY CORE COURSE- I/II BASIC ENGINEERING MATHEMATICS
CAD/CAM-04	<u>ELECTIVE I</u> ADVANCED MECHANICS OF SOLIDS		PRECISION ENGINEERING	ADVANCED FINITE ELEMENT ANALYSIS	ELECTIVE I NUMERICAL METHODS FOR PARTIAL DIFFERENTIAL EQUATIONS ADVANCED MECHATRONICS	ELECTIVE II ADVANCED MECHANICS OF COMPOSITE MATERIALS TOTAL QUALITY MANAGEMENT STRESS ANALYSIS AND VIBRATIONS	DESIGN FOR MANUFACTURING AND ASSEMBLY	ADVANCED CAD
COMPUTER SCIENCE-05	ADVANCED DATA STRUCTURES AND ALGORITHMS	COMPUTER SYSTEM DESIGN	SOFTWARE PROCESS AND PROJECT MANAGEMENT	ADVANCED OPERATING SYSTEMS	ELECTIVE I NATURAL LANGUAGE PROCESSING PATTERN RECOGNITION	ELECTIVE II SOFTWARE ARCHITECTURE AND DESIGN PATTERNS PARALLEL AND DISTRIBUTED ALGORITHMS MACHINE LEARNING		DISTRIBUTED SYSTEMS
DIGITAL SYSTEM & COMPUTER ELECTRONICS-06	DIGITAL SYSTEM DESIGN	VLSI TECHNOLOGY AND DESIGN	ADVANCED DATA COMMUNICATIONS	MICROCONTROLLERS FOR EMBEDDED SYSTEM DESIGN	ELECTIVE I IMAGE AND VIDEO PROCESSING EMBEDDED SYSTEMS DESIGN	ELECTIVE II INTERNETWORKING CMOS DIGITAL INTEGRATED CIRCUIT DESIGN SOFT COMPUTING TECHNIQUES		ELECTIVE I CMOS ANALOG INTEGRATED CIRCUIT DESIGN

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ELECTRICAL POWER SYSTEM-07	ADVANCED POWER SYSTEM ANALYSIS	ADVANCED POWER SYSTEM PROTECTION	RENEWABLE ENERGY SYSTEMS	MODERN CONTROL THEORY	ELECTIVE I	ELECTIVE II HVDC TRANSMISSION	ELECTIVE II DISTRIBUTION AUTOMATION POWER QUALITY	ELECTIVE I
					MICROCONTROLLERS AND APPLICATIONS			EHV AC TRANSMISSION
								HIGH VOLTAGE ENGINEERING
ENERGY SYSTEMS-10	APPLIED THERMODYNAMICS	ADVANCED HEAT AND MASS TRANSFER	INDUSTRIAL INSTRUMENTATION AND CONTROL ENGINEERING	RENEWABLE ENERGY TECHNOLOGIES	ELECTIVE I	ELECTIVE II NUCLEAR ENERGY DESIGN OF EXPERIMENTS POLLUTION CONTROL IN POWER PLANTS I.C ENGINES & ALTERNATE FUELS		
					HYDROGEN AND FUEL CELLS			
					THERMAL POWER PLANTS			
					COMPUTATIONAL METHODS			
ENERGY POLICY ECOLOGY AND ENVIRONMENT								
ENVIRONMENTAL ENGINEERING-11	COMPUTER PROGRAMMING AND NUMERICAL METHODS	ENVIRONMENTAL CHEMISTRY AND MICROBIOLOGY		WASTE TREATMENT SYSTEMS	ELECTIVE I	ELECTIVE II ENVIRONMENTAL SANITATION CLIMATOLOGY ENVIRONMENTAL SYSTEM ENGINEERING	ADVANCED WATER SUPPLY SYSTEMS	
					WATERSHED MANAGEMENT			
					ENVIRONMENTAL HYDROLOGY			
					ENVIRONMENT AND ECOLOGY			
GEOTECHNICAL ENGINEERING-12	ADVANCED SOIL MECHANICS	ADVANCED FOUNDATION ENGINEERING	SOIL DYNAMICS AND MACHINE FOUNDATIONS	ENGINEERING OF GROUND	ELECTIVE I	ELECTIVE II FINITE ELEMENT METHODS FOR GEOTECHNICAL ENGINEERS GROUNDWATER CONTAMINATION AND REMEDATION ENVIRONMENT AND ECOLOGY		
					GEO-ENVIRONMENTAL ENGINEERING			
					GROUNDWATER HYDROLOGY			
					NUMERICAL METHODS FOR GEOTECHNICAL ENGINEERS			

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INDUSTRIAL ENGINEERING AND MANAGEMENT~13	STATISTICAL QUALITY CONTROL	INDUSTRIAL ENGINEERING PRACTICES	MATERIALS MANAGEMENT	ADVANCED OPTIMIZATIONS TECHNIQUES AND APPLICATION	ELECTIVE I	ELECTIVE II		
					FINANCIAL MANAGEMENT	PRODUCT DATA MANAGEMENT		
					MANAGEMENT	MANAGEMENT		
					THEORY AND PRACTICE	INFORMATION SYSTEMS		
MACHINE DESIGN~15	ADVANCED MECHANICS OF SOLIDS	<u>ELECTIVE II</u>	FATIGUE CREEP & FRACTURE MECHANICS	ADVANCED FINITE ELEMENT ANALYSIS	ELECTIVE I	ELECTIVE II	ADVANCED MECHANICAL ENGINEERING DESIGN	COMPUTATION AL METHODS IN ENGINEERING
		ADVANCED COMPUTER AIDED DESIGN			DATA BASE MANAGEMENT SYSTEM			
					<u>APPLIED TRIBOLOGY</u> THEORY OF	CONCURRENT ENGINEERING		
					ELASTICITY & PLASTICITY	ADVANCED MECHANICS OF COMPOSITE MATERIALS		
					GEAR ENGINEERING			
PRODUCTION ENGINEERING~16	THEORY OF METAL CUTTING		ADVANCED CASTING & WELDING TECHNOLOGIES	COMPOSITE MATERIALS	ELECTIVE I	ELECTIVE II	ADVANCED METAL FORMING	ADVANCED CAD
					MACHINE TOOL DESIGN	COMPUTER AIDED MANUFACTURING		
					ADVANCED MANUFACTURING PROCESSES	QUALITY ENGINEERING IN MANUFACTURING		
						PRODUCTION & OPERATIONS MANAGEMENT		
STRUCTURAL ENGINEERING~20	THEORY OF ELASTICITY AND PLASTICITY		THEORY AND ANALYSIS OF PLATES	ELECTIVE II	ELECTIVE I	ELECTIVE II	COMPUTER ORIENTED NUMERICAL METHODS	ADVANCED REINFORCED CONCRETE DESIGN
					CONCRETE TECHNOLOGY	ADVANCED STRUCTURAL ANALYSIS		
					OPTIMIZATION TECHNIQUES IN STRUCTURAL ENGINEERING	SOIL DYNAMICS AND FOUNDATION ENGINEERING		
					EXPERIMENTAL STRESS ANALYSIS			

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THERMAL ENGINEERING~21	ADVANCED THERMODYNAMICS	ADVANCED HEAT & MASS TRANSFER	ADVANCED FLUID MECHANICS	ADVANCED OPTIMIZATION TECHNIQUES & APPLICATIONS	ELECTIVE I	ELECTIVE II	ELECTIVE I	ELECTIVE II
					CRYOGENICS ENGINEERING	NON-CONVENTIONAL ENERGY SOURCES MATERIAL SCIENCE	TURBO- MACHINES	ADVANCED I.C ENGINES.
					SOLAR ENERGY TECHNOLOGY			
TRANSPORTATION ENGINEERING~22	TRAFFIC ENGINEERING AND MANAGEMENT	TRANSPORTATION INFRASTRUCTURE DESIGN	URBAN TRANSPORTATION POLICY PLANNING FOR SUSTAINABLE DEVELOPMENT	PAVENT MATERIAL CHARACTERIZATION	ELECTIVE I/II	ELECTIVE I/II	ELECTIVE I/II	ELECTIVE I/II
					APPLIED STATISTICS ENGINEERING OF GROUND	TRANSPORTATION SYSTEM MANAGEMENT	ADVANCED CONCRETE TECHNOLOGY	PROJECT MANAGEMENT
					REMOTE SENSING AND GPS FOR TRANSPORTATION ENGINEERING			
SOFTWARE ENGINEERING~25	ADVANCED DATA STRUCTURES AND ALGORITHMS	SOFTWARE DEVELOPMENT METHODOLOGIES	ELECTIVE II	WEB TECHNOLOGIES AND SERVICES	ELECTIVE I	ELECTIVE II		SOFTWARE REQUIREMENT S AND ESTIMATION
			OBJECT ORIENTED MODELING		SECURE SOFTWARE ENGINEERING	ADVANCED DATA MINING		
					CYBER SECURITY AND CYBER LAWS INFORMATION SECURITY AND AUDIT	PARALLEL ALGORITHMS		
MICRO WAVE AND RADAR ENGINEERING~30	ADVANCED ELECTROMAGNETIC THEORY	MICROWAVE ANTENNA THEORY AND DESIGN	RADAR SYSTEM ENGINEERING	MICROWAVE COMPONENTS AND MEASUREMENTS	ELECTIVE I	ELECTIVE II		ELECTIVE I
					ADVANCED DIGITAL	RANDOM PROCESSES		SATELLITE COMMUNICATI ONS
					SIGNAL PROCESSING	AND TIME SERIES ANALYSIS MICROWAVE INTEGRATED CIRCUITS EMI OR EMC		
ADVANCED MANUFACTURING SYSTEMS~33	AUTOMATION IN MANUFACTURING	COMPUTER AIDED MANUFACTURING	PRECISION ENGINEERING		ELECTIVE I	ELECTIVE II	DESIGN FOR MANUFACTURING AND ASSEMBLY	ELECTIVE II
					TOTAL QUALITY MANAGEMENT	THEORY OF ELASTICITY & PLASTICITY		ADVANCED CAD
					SPECIAL MANUFACTURING PROCESS PRODUCT DATA MANAGEMENT	ADVANCED MECHATRONICS		

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COMPUTER AND COMMUNICATION ENGINEERING~36	IMAGE AND VIDEO PROCESSING	INTERNETWORKING	ADVANCED DATA COMMUNICATIONS	ADVANCED DIGITAL SIGNAL PROCESSING	ELECTIVE I	ELECTIVE II		
					DETECTION AND ESTIMATION THEORY FOR EMBEDDED SYSTEMS DESIGN	VOICE OVER INTERNET PROTOCOL WIRELESS LANS AND PANS		
					ADVANCED OPERATING SYSTEMS	SATELLITE COMMUNICATIONS		
CONTROL ENGINEERING~37	ADVANCED CONTROL SYSTEMS	DIGITAL CONTROL SYSTEMS	DSP PROCESSOR ARCHITECTURE AND APPLICATIONS	STATE AND PARAMETER ESTIMATION THEORY	ELECTIVE I	ELECTIVE II	ELECTIVE II	ADVANCED MICROPROCESSORS
					PROGRAMMABLE LOGIC CONTROLLERS AND THEIR APPLICATIONS	ROBOTICS AND CONTROL EMBEDDED SYSTEMS		
					PROCESS MODELING AND SIMULATION			
DIGITAL ELECTRONICS AND COMMUNICATION SYSTEMS/ENGG~38	DIGITAL SYSTEM DESIGN	VLSI TECHNOLOGY AND DESIGN	ADVANCED DATA COMMUNICATIONS	ADVANCED DIGITAL SIGNAL PROCESSING	ELECTIVE I	ELECTIVE II	ELECTIVE II	ELECTIVE II
DIGITAL ELECTRONICS AND COMMUNICATION SYSTEMS/ENGG~38	DIGITAL SYSTEM DESIGN	VLSI TECHNOLOGY AND DESIGN	ADVANCED DATA COMMUNICATIONS	ADVANCED DIGITAL SIGNAL PROCESSING	MICROCONTROLLERS FOR EMBEDDED SYSTEM DESIGN	INTERNETWORKING	EMBEDDED REAL TIME OPERATING SYSTEMS	ADVANCED COMPUTER ARCHITECTURE
					DETECTION AND ESTIMATION THEORY			
					RADIO NAVIGATIONAL AIDS			
INFORMATION TECHNOLOGY~40	ADVANCED DATA STRUCTURES AND ALGORITHMS	DATABASE ENGINEERING	ADVANCED COMPUTER NETWORKS	INFORMATION RETRIEVAL SYSTEMS	ELECTIVE I	ELECTIVE II	ELECTIVE I	SOFTWARE ARCHITECTURE AND DESIGN PATTERNS
					PARALLEL AND	BIO METRICS		
					DISTRIBUTED ALGORITHMS	BUSINESS INTELLIGENCE & BIG DATA		
					MACHINE LEARNING	SOFT COMPUTING		

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POWER AND INDUSTRIAL DRIVES~42	MACHINE MODELING AND ANALYSIS	POWER ELECTRONIC CONVERTERS 1	POWER ELECTRONIC CONTROL OF DC DRIVES	MODERN CONTROL THEORY	ELECTIVE I <u>EMBEDDED SYSTEMS</u> OPERATIONS RESEARCH	ELECTIVE II PROGRAMMABLE	ELECTIVE II	ELECTIVE I HVDC TRANSMISSION
						LOGIC CONTROLLERS AND THEIR APPLICATIONS		
						SPECIAL MACHINES		
POWER ELECTRONICS~43	MACHINE MODELING AND ANALYSIS	POWER ELECTRONIC CONVERTERS 1	POWER ELECTRONIC CONTROL OF DC DRIVES	MODERN CONTROL THEORY	ELECTIVE I EMBEDDED SYSTEMS OPERATIONS RESEARCH	ELECTIVE II	ELECTIVE II	ELECTIVE I
						PROGRAMMABLE LOGIC CONTROLLERS AND THEIR APPLICATIONS		
						SPECIAL MACHINES	HVDC TRANSMISSION	
SYSTEMS & SIGNAL PROCESSING~45		RANDOM PROCESSES AND TIME SERIES ANALYSIS	ELECTIVE II	ADVANCED DIGITAL SIGNAL PROCESSING	ELECTIVE I VLSI SIGNAL PROCESSING	ELECTIVE II	WIRELESS COMMUNICATIONS AND NETWORKS	TRANSFORM TECHNIQUES
			ADVANCED DATA COMMUNICATIONS		RADAR SIGNAL PROCESSING			
					BIOMEDICAL SIGNAL PROCESSING			
					DETECTION AND ESTIMATION THEORY			
GEO-INFORMATICS & SURVEYING TECHNOLOGY~47	ELEMENTS OF PHOTOGRAMMETRY	DIGITAL IMAGE PROCESSING~I	INTRODUCTION TO REMOTE SENSING	FUNDAMENTALS OF GIS	SURVEYING	ELECTIVE I <u>WEB TECHNOLOGIES</u>		
						INTERNET GIS		
ELECTRICAL POWER ENGINEERING~49	ADVANCED POWER SYSTEM ANALYSIS	ADVANCED POWER SYSTEM PROTECTION	RENEWABLE ENERGY SYSTEMS	MODERN CONTROL THEORY	ELECTIVE I EHV AC TRANSMISSION	ELECTIVE II DISTRIBUTION AUTOMATION	ELECTIVE II POWER QUALITY	ELECTIVE I HIGH VOLTAGE ENGINEERING
					MICROCONTROLLERS AND APPLICATIONS			

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					PETROLEUM REFINERY ENGINEERING			
					ELECTROCHEMICAL ENGINEERING			
					COMPUTATIONAL FLUID DYNAMICS			
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					MICROCONTROLLERS AND APPLICATIONS			
					EHV AC TRANSMISSION			
					HVDC TRANSMISSION POWER ELECTRONIC CONTROL OF DC DRIVES			
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					OPERATIONS RESEARCH			
					PROGRAMMABLE LOGIC CONTROLLERS AND THEIR APPLICATIONS			
							MICROCONTROLLERS AND APPLICATIONS	

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	DIGITAL SYSTEM DESIGN				HARDWARE SOFTWARE CO-DESIGN DEVICE MODELING	ADVANCE OPERATING SYSTEMS MICRO CONTROLLERS FOR EMBEDDED SYSTEM DESIGN		ADVANCED COMPUTER ARCHITECTURE
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VLSI AND EMBEDDED SYSTEMS-68	ELECTIVE I	CMOS ANALOG INTEGRATED CIRCUIT DESIGN	VLSI TECHNOLOGY AND DESIGN	MICROCONTROLLERS FOR EMBEDDED SYSTEM DESIGN	ELECTIVE I	ELECTIVE II	CPLD AND FPGA ARCHITECTURES AND APPLICATIONS	
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					SPEECH PROCESSING PERSVASIVE COMPUTING MACHINE LEARNING	CLOUD COMPUTING STORAGE AREA NETWORKS WIRELESS NETWORKS & MOBILE COMPUTING		
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					RADIO NAVIGATIONAL AIDS MICROCONTROLLERS FOR EMBEDDED SYSTEM DESIGN DETECTION AND ESTIMATION THEORY	INTERNETWORKING	EMBEDDED REAL TIME OPERATING SYSTEMS	ADVANCED COMPUTER ARCHITECTURE
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					SEMANTIC WEB AND SOCIAL NETWORKS WEB SERVICES JAVA & WEB TECHNOLOGIES	NEURAL NETWORKS INFORMATION RETRIEVAL SYSTEMS WIRELESS NETWORKS AND MOBILE COMPUTING		

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CONTROL SYSTEMS~75	ADVANCED CONTROL SYSTEMS	DIGITAL CONTROL SYSTEMS	DSP PROCESSOR ARCHITECTURE AND APPLICATIONS	STATE AND PARAMETER ESTIMATION THEORY	ELECTIVE I	ELECTIVE II ROBOTICS AND CONTROL <u>EMBEDDED SYSTEMS</u>	ELECTIVE II ADVANCED MICROPROCESSORS	
					PROCESS MODELING AND SIMULATION			
					PROGRAMMABLE LOGIC CONTROLLERS AND THEIR APPLICATIONS			
					ADVANCED INSTRUMENTATION SYSTEMS			
AEROSPACE ENGINEERING~76	AIR TRANSPORTATION SYSTEMS	CONTINUUM MECHANICS	ENGINEERING ANALYSIS OF FLIGHT VEHICLES	MATHEMITICAL MODELING	ELECTIVE I	ELECTIVE II ROTORCRAFT AERODYNAMICS AIRLINES OPERATIONS AND SCHEDULING FLIGHT NAVIGATION AND SURVEILLANCE SYSTEMS MODELING AND SIMULATION OF FLUID FLOWS COMPUTATIONAL STRUCTURAL ANALYSIS	AERODYNAMICS OF FLIGHT VEHICLES	
					AIR BREATHING PROPULSION			
					FLIGHT VEHICLES STRUCTURES			
					AIRCRAFT SYSTEMS			
					FUNDAMENTALS OF AEROSPACE ENGINEERING			
EMBEDDED SYSTEMS & VLSI DESIGN~77	ELECTIVE I	CMOS ANALOG INTEGRATED CIRCUIT DESIGN	VLSI TECHNOLOGY AND DESIGN	MICROCONTROLLERS FOR EMBEDDED SYSTEM DESIGN	ELECTIVE I	ELECTIVE II ADVANCED OPERATING SYSTEMS NETWORK SECURITY AND CRYPTOGRAPHY CMOS DIGITAL INTEGRATED CIRCUIT DESIGN	CPLD AND FPGA ARCHITECTURES AND APPLICATIONS	
	DIGITAL SYSTEM DESIGN				SOFT COMPUTING TECHNIQUES			
					HARDWARE SOFTWARE CO-DESIGN			

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COMPUTER NETWORKS AND INFORMATION SECURITY-78	ADVANCED DATA STRUCTURES AND ALGORITHMS	PRINCIPLES OF INFORMATION SECURITY	ADVANCED COMPUTER NETWORKS	WEB TECHNOLOGIES AND SERVICES	ELECTIVE I	ELECTIVE II		ELECTIVE I
					ETHICAL HACKING	DATA WAREHOUSING AND MINING		
MECHATRONICS-80	AUTOMATION IN MANUFACTURING			INDUSTRIAL ELECTRICAL & ELECTRONICS	ELECTIVE I	ELECTIVE II	APPLIED INDUSTRIAL HYDRAULICS	APPLIED INDUSTRIAL PNEUMATICS
					ELECTRO-OPTIC SYSTEMS	CONTROL SYSTEMS		
					ADVANCED CNC TECHNOLOGY	INSTRUMENTATION & SENSOR TECHNOLOGY		
					PRECISION ENGINEERING	POWER ELECTRONICS & DRIVES		
INFRASTRUCTURE ENGG-81	COMPUTER ORIENTED NUMERICAL METHODS	CONSTRUCTION MANAGEMENT I	GEOTECHNICS FOR INFRASTRUCTURE	WATER RESOURCES SYSTEMS PLANNING AND MANAGEMENT	ELECTIVE I/II	ELECTIVE I/II	ELECTIVE I/II	
					ADVANCED CONCRETE TECHNOLOGY	ADVANCED STRUCTURAL ANALYSIS	STRUCTURAL DYNAMICS	
COMPUTER NETWORKS-82	NETWORK PROGRAMMING	DISTRIBUTED COMPUTING	ADVANCED COMPUTER NETWORKS	NETWORK SECURITY	ELECTIVE I	ELECTIVE II		
					JAVA & WEB TECHNOLOGIES	DISTRIBUTED DATABASES		
					HIGH SPEED NETWORKS	DATA WAREHOUSING AND MINING		
REAL TIME SYSTEMS-84	REAL TIME SYSTEMS AND DESIGN	MICRO CONTROLLERS	EMBEDDED C	ELECTIVE I CLOUD COMPUTING	TCP OR IP PROTOCOL SUITE	EMBEDDED SYSTEMS		ADVANCED COMPUTER ARCHITECTURE
					ELECTIVE I	ELECTIVE II		
					DIGITAL SYSTEMS DESIGN	PARALLEL ALGORITHMS		
					DISTRIBUTED OPERATING SYSTEMS	FAULT TOLERANT SYSTEMS		
						ADVANCED COMPUTER NETWORKS		

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HIGH VOLTAGE ENGINEERING-85	GENERATION AND MEASUREMENT OF HIGH VOLTAGES	DIELECTRIC AND INSULATION ENGINEERING	FLEXIBILITY AC TRANSMISSION SYSTEMS (FACTS)	HVDC TRANSMISSION	ELECTIVE I VOLTAGE STABILITY GAS INSULATED SYSTEMS (GIS) AI TECHNIQUES	ELECTIVE II BREAKDOWN PHENOMENON IN INSULATION REACTIVE POWER COMPENSATION AND MANAGEMENT MICROCONTROLLERS AND APPLICATIONS		
HIGHWAY ENGINEERING-87	HIGHWAY INFRASTRUCTURE ENGINEERING	PAVEMENT MATERIAL CHARACTERIZATION	TRAFFIC ENGINEERING	URBAN TRANSPORTATION PLANNING	ELECTIVE I PROJECT MANAGEMENT APPLIED STATISTICS	ELECTIVE II REMOTE SENSING & GLOBAL POSITIONING SYSTEMS ENGINEERING OF GROUND CONCRETE TECHNOLOGY		ELECTIVE I BRIDGE ENGINEERING
ELECTRONICS & INSTRUMENTATION-88		DESIGN AND ANALYSIS OF SIGNAL CONDITIONING CIRCUITS	REAL TIME AND EMBEDDED SYSTEMS	TRANSDUCER TECHNOLOGY	ELECTIVE I OPTIMAL CONTROL SYSTEMS ARTIFICIAL INTELLIGENCE ADVANCED PROCESS CONTROL INSTRUMENTATION	ELECTIVE II WIRELESS SENSOR NETWORKS IMAGE & VIDEO PROCESSING BIOMEDICAL SIGNAL & IMAGE PROCESSING	CPLD & FPGA ARCHITECTURES & APPLICATIONS	
AUTOMATION (MECHANICAL)-89	AUTOMATION IN MANUFACTURING	MODERN CONTROL ENGINEERING	PRECISION ENGINEERING	SIMULATION MODELING & ANALYSIS OF MANUFACTURING SYSTEMS	ELECTIVE I ARTIFICIAL INTELLIGENCE & EXPERT SYSTEMS CONCURRENT ENGINEERING & PRODUCT LIFE CYCLE MANAGEMENT MICRO ELECTRO MECHANICAL SYSTEMS	ELECTIVE II MATERIALS TECHNOLOGY MECHATRONICS EXPERIMENTAL TECHNIQUES & DATA ANALYSIS		

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HEATING VENTILATION & AIR CONDITIONING-91	<u>ELECTIVE I</u> ADVANCED THERMODYN AMICS	HEATING SYSTEM	REFRIGERATION	VENTILATION SYSTEM	<u>ELECTIVE I</u>	<u>ELECTIVE II</u> COMPUTATIONAL FLUID DYNAMICS MAINTENANCE MANAGEMENT MATERIAL SCIENCE	AIR CONDITIONING 1	
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					NON CONVENTIONAL ENERGY SOURCES			
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					VLSI SIGNAL PROCESSING			
					BIOMEDICAL SIGNAL PROCESSING			
					RADAR SIGNAL PROCESSING			
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					MODERN CONTROL THEORY			
					COMPUTER SIMULATIONS OF MACHINES			
					ADVANCED OPTIMIZATION TECHNIQUES AND APPLICATIONS			
	VIBRATION ANALYSIS OF MECHANICAL SYSTEMS							

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AERONAUTICAL ENGINEERING~97	AIR TRANSPORTATION SYSTEMS	CONTINUUM MECHANICS	ENGINEERING ANALYSIS OF FLIGHT VEHICLES	MATHEMATICAL MODELING	ELECTIVE I AIRCRAFT SYSTEMS AIR - BREATHING PROPULSION FLIGHT VEHICLE STRUCTURES FUNDAMENTALS OF AEROSPACE ENGINEERING	ELECTIVE II COMPUTATIONAL STRUCTURAL ANALYSIS AIRLINES OPERATIONS AND SCHEDULING FLIGHT NAVIGATION AND SURVEILLANCE SYSTEMS ROTORCRAFT AERODYNAMICS MODELING AND SIMULATION OF FLUID FLOWS	ELECTIVE-I AERODYNAMICS OF FLIGHT VEHICLES	
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ELECTRONICS DESIGN TECHNOLOGY~A0	CPLD AND FPGA ARCHITECTURES AND APPLICATIONS	VLSI TECHNOLOGY AND DESIGN	CMOS ANALOG INTEGRATED CIRCUIT DESIGN	MICROCONTROLLERS FOR EMBEDDED SYSTEM DESIGN	ELECTIVE I HARDWARE SOFTWARE CO-DESIGN DIGITAL SYSTEM DESIGN SOFT COMPUTING TECHNIQUES	ELECTIVE II ADVANCED OPERATING SYSTEMS NETWORK SECURITY AND CRYPTOGRAPHY CMOS DIGITAL INTEGRATED CIRCUIT DESIGN		

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CONSTRUCTION MANAGEMENT~A1	CONSTRUCTION PROJECT PLANNING AND ADMINISTRATION	MANAGEMENT OF QUALITY AND SAFETY IN CONSTRUCTION		QUANTITAVE METHODS IN CONSTRUCTION MANAGEMENT	ELECTIVE I/II INFRASTRUCTURE VALUATION HUMAN RESOURCES DEVELOPMENT FOR CONSTRUCTION	ELECTIVE I/II EARTHQUAKE RESISTANT DESIGN OF STRUCTURES REMOTE SENSING AND GIS FOR URBAN PLANNING AND MANAGEMENT	ELECTIVE I/II OPTIMIZATION TECHNIQUES FORMWORK AND SCAFFOLDING DESIGN REHABILITATION AND RETROFITTING OF STRUCTURES	CONSTRUCTION ENGINEERING PRACTICE
CYBER FORENSIC INFORMATION SECURITY~A2		BIOMETRIC SYSTEMS AND BIOMETRIC IMAGE PROCESSING	MATHEMATICAL FOUNDATION FOR CYBER SECURITY	NETWORK AND WIRELESS SECURITY	ELECTIVE I DISTRIBUTED AND CLOUD COMPUTING INFORMATION STORAGE MANAGEMENT INFORMATION SYSTEMS AUDIT	ELECTIVE II WEB SECURITY DISTRIBUTED SYSTEMS IT SECURITY METRICS	APPLIED CRYPTOGRAPHY	
CYBER SECURITY~A3		BIOMETRIC SYSTEMS AND BIOMETRIC IMAGE PROCESSING	MATHEMATICAL FOUNDATION FOR CYBER SECURITY	NETWORK AND WIRELESS SECURITY	ELECTIVE I INFORMATION SYSTEMS AUDIT INFORMATION STORAGE MANAGEMENT DISTRIBUTED AND CLOUD COMPUTING	ELECTIVE II WEB SECURITY IT SECURITY METRICS DISTRIBUTED SYSTEMS	APPLIED CRYPTOGRAPHY	
BIOMEDICAL SIGNAL PROCESSING INSTRUMENTATION~A4	BIO SENSORS	MEDICAL IMAGE PROCESSING	REAL TIME SIGNAL PROCESSING	VIRTUAL INSTRUMENTATION	ELECTIVE I PHYSIOLOGY FOR ENGINEERS ELECTRONIC SYSTEM DESIGN	ELECTIVE II CLINICAL INSTRUMENTATION NEURAL NETWORKS AND FUZZY LOGIC3	ELECTIVE I BIOINFORMATIC S AND APPLICATIONS	ELECTIVE II BIOSTATISTICS

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VLSI DESIGN-A5	CPLD AND FPGA ARCHITECTURES AND APPLICATIONS	VLSI TECHNOLOGY AND DESIGN	CMOS ANALOG INTEGRATED CIRCUIT DESIGN	CMOS DIGITAL INTEGRATED CIRCUIT DESIGN	ELECTIVE I DIGITAL SYSTEM DESIGN DEVICE MODELING HARDWARE SOFTWARE CO-DESIGN	ELECTIVE II MICRO CONTROLLERS FOR EMBEDDED SYSTEM DESIGN ADVANCE OPERATING SYSTEMS		<u>ELECTIVE II</u> ADVANCED COMPUTER ARCHITECTURE

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- (i). ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY
- (ii). EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES.THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL

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BIOTECHNOLOGY-03	MICROBIAL ENGINEERING	MOLECULAR BIOLOGY AND GENETIC ENGINEERING	ENZYME ENGINEERING AND TECHNOLOGY	ELECTIVE-C1 INDUSTRIAL BIOTECHNOLOGY	ELECTIVE-C2	OPEN ELECTIVE BIOBUSINESS MANAGEMENT ENVIRONMENTAL BIOTECHNOLOGY		ELECTIVE-C1 BASIC ENGINEERING MATHEMATICS
				BIOCHEMICAL AND BIOPHYSICAL TECHNIQUES	BIOCHEMISTRY AND METABOLIC			
				REGULATION PROCESS				
				ENGINEERING PRINCIPLES				
				TISSUE ENGINEERING AND STEM CELL TECHNOLOGY				
CAD/CAM-04	ELECTIVE-C2 COMPUTER AIDED PROCESS PLANNING	COMPUTER AIDED MANUFACTURING	ADVANCED FEM	ELECTIVE-C1 STRESS ANALYSIS AND VIBRATION	OPEN ELECTIVE	ELECTIVE-C2	ELECTIVE-C2	ADVANCED CAD
				RAPID PROTOTYPING TECHNOLOGIES	NUMERICAL METHODS FOR			
				MECHANICAL BEHAVIOUR OF MATERIALS	PARTIAL DIFFERENTIAL EQUATIONS			
					PRODUCTION AND OPERATIONS MANAGEMENT			
					AUTOMATION IN MANUFACTURING		PERFORMANCE MODELING AND ANALYSIS OF MANUFACTURING SYSTEMS	

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M.TECH-I SEMESTER -R15 REGULATION- SUPPLEMENTARY EXAMINATIONS JUNE-2019

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COMPUTER SCIENCE-05	DATA STRUCTURES AND ALGORITHMS	DATABASE INTERNALS		ELECTIVE-C1 INTERNET OF THINGS CLOUD COMPUTING ANDROID APPLICATION DEVELOPMENT NETWORK SECURITY	ELECTIVE-C2 PARALLEL AND DISTRIBUTED ALGORITHMS MACHINE LEARNING EMBEDDED SYSTEMS	OPEN ELECTIVE	ELECTIVE-C2 SOFTWARE ARCHITECTURE AND DESIGN PATTERNS	DISTRIBUTED SYSTEMS
						R-PROGRAMMING		
						MOBILE COMPUTING		
						LINUX PROGRAMMING		
						JAVA PROGRAMMING		
						INTELLECTUAL PROPERTY RIGHTS		
						INFORMATION SECURITY AND AUDIT		
						E – COMMERCE		
						COMPUTER FORENSICS		
						BIOMETRICS		
						BIG DATA ANALYTICS		
						ALGORITHMICS		
						ANDROID APPLICATION DEVELOPMENT		
						MOBILE APPLICATION SECURITY		
						OPEN STACK CLOUD COMPUTING		
						OPERATIONS RESEARCH		
						WEB USABILITY		
						STORAGE AREA NETWORKS		
						SOFTWARE ENGINEERING		
SOCIAL MEDIA INTELLIGENCE								
SCRIPTING LANGUAGES								

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						PRINCIPLES OF INFORMATION SECURITY		
						BIOINFORMATICS		
DIGITAL SYSTEM & COMPUTER ELECTRONICS-06	DIGITAL SYSTEM DESIGN	OPEN ELECTIVE	ADVANCED DATA COMMUNICATIONS	ELECTIVE-C1	VLSI TECHNOLOGY AND DESIGN	ELECTIVE-C2		ELECTIVE-C1
		SOFT COMPUTING TECHNIQUES		EMBEDDED SYSTEM		DESIGN OF FAULT TOLERANT SYSTEMS		
		CODING THEORY AND TECHNIQUES		DESIGN		CMOS DIGITAL INTEGRATED CIRCUIT DESIGN		
		NANO ELECTRONICS		HARDWARE SOFTWARE CO-DESIGN		INTERNETWORKING		
ELECTRICAL POWER SYSTEM-07	ADVANCED POWER SYSTEM ANALYSIS	ADVANCED POWER SYSTEM PROTECTION	MODERN CONTROL THEORY	ELECTIVE-C1 ADVANCED DIGITAL SIGNAL PROCESSING		OPEN ELECTIVE	ELECTIVE-C2 DISTRIBUTION AUTOMATION	ELECTIVE-C1 EHV AC TRANSMISSION
						HVDC TRANSMISSION		
						RENEWABLE ENERGY SYSTEMS		
						DIGITAL CONTROL SYSTEMS	POWER QUALITY	
						OPTIMIZATION TECHNIQUES	MICROCONTROLLERS AND APPLICATIONS	
						EMBEDDED SYSTEMS		
ANALYSIS OF POWER CONVERTERS								
ENERGY SYSTEMS-10	APPLIED THERMODYNAMICS	RENEWABLE ENERGY TECHNOLOGIES	APPLIED HEAT TRANSFER	ELECTIVE-C1	ELECTIVE-C2	OPEN ELECTIVE		
				COMPUTATIONAL FLUID DYNAMICS	ELECTRICAL ENERGY MANAGEMENT & CONSERVATION	BIO CONVERSION & PROCESSING OF WASTE		
				DESIGN AND OPTIMIZATION OF ENERGY SYSTEMS	APPLIED FLUID MECHANICS	ENERGY POLICY ECOLOGY AND ENVIRONMENT		
				INSTRUMENTATION & CONTROL ENGINEERING	THERMAL ENERGY MANAGEMENT & CONSERVATION			

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ENVIRONMENTAL ENGINEERING~11	ENVIRONMENTAL CHEMISTRY AND MICROBIOLOGY		ELECTIVE-C1 ENVIRONMENTAL	ADVANCED WASTE WATER TREATMENT	ELECTIVE-C2 ENVIRONMENTAL	OPEN ELECTIVE COMPUTER	ADVANCED WATER SUPPLY SYSTEMS		
			HYDROLOGY		SYSTEM ENGINEERING	PROGRAMMING AND NUMERICAL METHODS			
			ENVIRONMENT AND ECOLOGY		SOLID WASTE MANAGEMENT	CLIMATOLOGY			
			WATERSHED MANAGEMENT		ENVIRONMENTAL SANITATION	OPTIMIZATION TECHNIQUES			
GEOTECHNICAL ENGINEERING~12	ADVANCED SOIL MECHANICS	ELECTIVE-C2 ROCK MECHANICS AND ENGINEERING	GROUND IMPROVEMENT TECHNIQUES.	OPEN ELECTIVE COMPUTER ORIENTED NUMERICAL METHODS	ADVANCED FOUNDATION ENGINEERING			ELECTIVE-C1 EARTH & ROCKFILL DAMS	
		GEO ENVIRONMENTAL ENGINEERING		ENVIRONMENT AND ECOLOGY					
		PHYSICAL MODELING IN GEOTECHNICAL ENGINEERING.		REMOTE SENSING & GEOGRAPHICAL INFORMATION					
				SYSTEMS					
MACHINE DESIGN~15	ADVANCED MECHANICS OF SOLIDS	ADVANCED MECHANICS OF MACHINERY	ELECTIVE-C1 VIBRATION ANALYSIS OF MECHANICAL SYSTEMS	ELECTIVE-C1 COMPUTER SIMULATION OF MACHINES DESIGN OPTIMIZATION	ELECTIVE-C2	OPEN ELECTIVE GEOMETRIC MODELING MECHATRONICS		ELECTIVE-II DESIGN FOR MANUFACTURING & ASSEMBLY	THEORY OF ELASTICITY AND PLASTICITY
					MECHANICS OF METAL FORMING				
					ADVANCED MECHANICS OF COMPOSITE MATERIALS				

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PRODUCTION ENGINEERING~16	THEORY OF METAL CUTTING	ELECTIVE-C1 PRECISION	ADVANCED CASTING & WELDING TECHNOLOGIES		ELECTIVE-C2 QUALITY ENGINEERING IN MANUFACTURING	OPEN ELECTIVE INDUSTRIAL ROBOTICS	ADVANCED METAL FORMING	OPEN ELECTIVE INTELLIGENT MANUFACTURING SYSTEMS	
		ENGINEERING MACHINE TOOL DESIGN			SYSTEMS				
		AUTOMATION IN MANUFACTURING			PRODUCTION AND OPERATIONS MANAGEMENT				
					DESIGN FOR MANUFACTURING & ASSEMBLY				
STRUCTURAL ENGINEERING~20	THEORY OF ELASTICITY AND PLASTICITY	THEORY OF PLATES	ADVANCED STRUCTURAL ANALYSIS	ELECTIVE-C2	ELECTIVE-C1	OPEN ELECTIVE EXPERIMENTAL STRESS ANALYSIS	OPEN ELECTIVE	E-2 ADVANCED R.C.DESIGN BRIDGE ENGINEERING	
				PLASTIC ANALYSIS & DESIGN	TALL BUILDINGS	ADVANCED FOUNDATION ENGINEERING	RELIABILITY ENGINEERING		COMPUTER ORIENTED NUMERICAL METHODS
					ADVANCED CONCRETE TECHNOLOGY				
THERMAL ENGINEERING~21	ADVANCED THERMODYNAMICS	ADVANCED I.C. ENGINES	ADVANCED FLUID MECHANICS	OPEN ELECTIVE NANOFLUIDS	ELECTIVE-C2 THERMAL AND NUCLEAR POWER PLANTS	ELECTIVE-C1 REFRIGERATION & AIR CONDITIONING	ELECTIVE-C1 TURBO MACHINES	NON CONVENTIONAL ENERGY SOURCES	
				ADVANCED OPTIMIZATION TECHNIQUES & APPLICATIONS	THERMAL MEASUREMENTS & PROCESS CONTROLS ADVANCED MATERIALS FOR THERMAL SYSTEMS				

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TRANSPORTATION ENGINEERING-22	TRAFFIC ENGINEERING AND MANAGEMENT	URBAN TRANSPORTATION PLANNING AND MANAGEMENT	PAVEMENT MATERIAL CHARACTERIZATION	ELECTIVE-C1	ELECTIVE-C2 TRANSPORTATION	OPEN ELECTIVE APPLIED STATISTICS	ELECTIVE-C2 ROAD SAFETY ENGINEERING	ELECTIVE-C1
				TRANSPORTATION SYSTEM MANAGEMENT	INFRASTRUCTURE DESIGN	PROJECT MANAGEMENT		
				ENGINEERING OF GROUND	ADVANCED CONCRETE TECHNOLOGY	REMOTE SENSING AND GIS		

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SOFTWARE ENGINEERING~25	DATA STRUCTURES AND ALGORITHMS	ELECTIVE-C2 BIG DATA ANALYTICS	ELECTIVE-C2 OBJECT ORIENTED MODELLING INFORMATION THEORY AND CODING	ELECTIVE-C1 CLOUD COMPUTING INTERNET TECHNOLOGIES AND SERVICES COMPONENT BASED SOFTWARE ENGINEERING DATABASE INTERNALS	SOFTWARE DEVELOPMENT METHODOLOGIES	OPEN ELECTIVE	ELECTIVE-C2 WEB MINING	SOFTWARE REQUIREMENTS AND ESTIMATION
						BIG DATA ANALYTICS		
						OPERATIONS RESEARCH		
						PRINCIPLES OF INFORMATION SECURITY		
						SCRIPTING LANGUAGES		
						SOCIAL MEDIA INTELLIGENCE		
						SOFTWARE ENGINEERING		
						STORAGE AREA NETWORKS		
						WEB USABILITY		
						OPEN STACK CLOUD COMPUTING		
						BIOMETRICS		
						COMPUTER FORENSICS		
						BIOINFORMATICS		
						R-PROGRAMMING		
						ALGORITHMICS		
						ANDROID APPLICATION DEVELOPMENT		
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						MOBILE COMPUTING			
						MOBILE APPLICATION SECURITY			
						EMBEDDED SYSTEMS			
MICRO WAVE AND RADAR ENGINEERING-30	ADVANCED ELECTROMAGNETIC THEORY	ELECTIVE-C2	OPEN ELECTIVE	ELECTIVE-C1	RADAR SYSTEMS ENGINEERING		MICROWAVE COMPONENTS AND MEASUREMENTS	ELECTIVE-C1	
		RANDOM PROCESSES AND TIME SERIES ANALYSIS	ADVANCED DATA COMMUNICATIONS	ADVANCED DIGITAL SIGNAL PROCESSING RADIO NAVIGATIONAL AIDS				SATELLITE COMMUNICATIO NS	
		EMI/EMC	MICROWAVE ANTENNA THEORY AND DESIGN						
		MICROWAVE INTEGRATED CIRCUITS	OPTICAL NETWORKS						
ADVANCED MANUFACTURING SYSTEMS-33	THEORY OF METAL CUTTING	COMPUTER AIDED MANUFACTURING	OPEN ELECTIVE	ELECTIVE-C2	ELECTIVE-C1	AUTOMATION IN MANUFACTURING	ELECTIVE-I DESIGN FOR MANUFACTURING & ASSEMBLY	ELECTIVE-C2 ADVANCED MECHATRONICS	
			NEURAL NETWORKS & FUZZY LOGIC	RAPID PROTOTYPING TECHNOLOGIES					PRODUCT DATA MANAGEMENT
			APPLIED TRIBOLOGY	PRECISION ENGINEERING					SPECIAL MANUFACTURING PROCESSES
COMPUTER AND COMMUNICATION ENGINEERING-36	INTERNETWORKING	CODING THEORY AND TECHNIQUES	ADVANCED DATA COMMUNICATIONS	OPEN ELECTIVE ADVANCED DIGITAL SIGNAL PROCESSING EMBEDDED SYSTEM DESIGN	ELECTIVE-C2	ELECTIVE-C1	ELECTIVE-C1	OPEN ELECTIVE	
					WIRELESS MIMO COMMUNICATIONS	QUEUEING THEORY AND APPLICATIONS	DETECTION AND ESTIMATION THEORY	IMAGE AND	
					VOICE OVER INTERNET PROTOCOL RF CIRCUIT DESIGN	SPREAD SPECTRUM COMMUNICATION		VIDEO PROCESSING	

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CONTROL ENGINEERING~37	MODERN CONTROL THEORY	DIGITAL CONTROL SYSTEMS		ELECTIVE-C1	ELECTIVE-C2	OPEN ELECTIVE	E2	ESTIMATION OF SIGNALS AND SYSTEMS.
				PROCESS DYNAMICS AND CONTROL		ANALYSIS OF POWER CONVERTERS		
				PROCESS MODELING AND SIMULATION		OPTIMIZATION TECHNIQUES		
				PROGRAMMABLE LOGIC		DIGITAL CONTROL SYSTEMS		
CONTROLLERS AND THEIR APPLICATIONS	RENEWABLE ENERGY SYSTEMS HVDC	TRANSMISSION EMBEDDED SYSTEMS						
DIGITAL ELECTRONICS AND COMMUNICATION SYSTEMS/ENGG-38	DIGITAL SYSTEM DESIGN	VLSI TECHNOLOGY AND DESIGN	ADVANCED DATA COMMUNICATIONS	ELECTIVE-C2	ELECTIVE-C1	OPEN ELECTIVE	ELECTIVE-C1	ADVANCED COMPUTERE ARCHITECTURE
				REAL TIME OPERATING SYSTEMS	ADVANCED DIGITAL SIGNAL PROCESSING	ADVANCED COMMUNICATIONS AND NETWORKS		
				INTERNETWORKING	EMBEDDED SYSTEM DESIGN	SPREAD SPECTRUM COMMUNICATION VIRTUAL INSTRUMENTATION		

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INFORMATION TECHNOLOGY~40	DATA STRUCTURES AND ALGORITHMS	ELECTIVE-C2 BIG DATA ANALYTICS INFORMATION RETRIEVAL SYSTEMS COMPUTER NETWORKING SOFT COMPUTING	ELECTIVE-C1 MULTIMEDIA AND RICH INTERNET APPLICATIONS HUMAN COMPUTER INTERACTION PARALLEL AND DISTRIBUTED ALGORITHMS	INTERNET OF THINGS	DATABASE INTERNALS	OPEN ELECTIVE	ELECTIVE-C1 SOFTWARE ARCHITECTURE AND DESIGN PATTERNS	
						WEB USABILITY		
						LINUX PROGRAMMING		
						MOBILE COMPUTING		
						MOBILE APPLICATION SECURITY		
						OPEN STACK CLOUD COMPUTING		
						OPERATIONS RESEARCH		
						PRINCIPLES OF INFORMATION SECURITY		
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						ANALYTICS			
						BIOINFORMATICS			
						BIOMETRICS			
						COMPUTER FORENSICS			
POWER AND INDUSTRIAL DRIVES-42	MACHINE MODELING AND ANALYSIS	POWER ELECTRONIC DEVICES AND CIRCUITS	MODERN CONTROL THEORY	ELECTIVE-C1	ELECTIVE-C2	OPEN ELECTIVE	ELECTIVE-C2 MICROCONTROLLERS AND APPLICATIONS	ELECTIVE-C1	
				PROGRAMMABLE		RENEWABLE ENERGY SYSTEMS			HVDC TRANSMISSION
				LOGIC CONTROLLERS AND THEIR APPLICATIONS		OPTIMIZATION TECHNIQUES			
				SPECIAL MACHINES		ANALYSIS OF POWER CONVERTERS			
						EMBEDDED SYSTEMS			
						DIGITAL CONTROL SYSTEMS			
						HVDC TRANSMISSION			
POWER ELECTRONICS-43	MACHINE MODELING AND ANALYSIS	POWER ELECTRONIC DEVICES AND CIRCUITS	MODERN CONTROL THEORY	ELECTIVE-C1	ELECTIVE-C2	OPEN ELECTIVE	ELECTIVE-C2	ELECTIVE-C1	
				SPECIAL MACHINES		DIGITAL CONTROL SYSTEMS	DIGITAL CONTROL SYSTEMS		
				PROGRAMMABLE LOGIC CONTROLLERS AND THEIR APPLICATIONS		RENEWABLE ENERGY SYSTEMS	MICROCONTROLLERS AND APPLICATIONS		
						HVDC TRANSMISSION OPTIMIZATION			
						TECHNIQUES EMBEDDED SYSTEMS			
						ANALYSIS OF POWER CONVERTERS			

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SYSTEMS & SIGNAL PROCESSING~ (45/93)	ELECTIVE-C2 DIGITAL SYSTEM DESIGN	RANDOM PROCESSES AND TIME SERIES ANALYSIS	ELECTIVE-C2 ADVANCED DATA COMMUNICATIONS	ADVANCED DIGITAL SIGNAL PROCESSING	OPEN ELECTIVE	ELECTIVE-C1	ELECTIVE-C2 DETECTION AND ESTIMATION THEORY	TRANSFORM TECHNIQUES
					DEVICE MODELING	BIOMEDICAL SIGNAL PROCESSING		
					WIRELESS COMMUNICATIONS AND NETWORKS	RADAR SIGNAL PROCESSING		
					EMBEDDED SYSTEM DESIGN	VLSI SIGNAL PROCESSING		
GEO-INFORMATICS & SURVEYING TECHNOLOGY~47	SURVEYING	FUNDAMENTALS OF REMOTE SENSING AND GIS	WATERSHED MANAGEMENT	OPEN ELECTIVE ELEMENTS OF PHOTOGRAMMETRY	ELECTIVE-C2	ELECTIVE-C1		
				ENVIRONMENTAL IMPACT ASSESSMENT	GIS APPLICATIONS IN WATER RESOURCES ENGINEERING	WATER RESOURCES SYSTEMS ANALYSIS		
				COMPUTER ORIENTED NUMERICAL METHODS	GNSS SURVEYING	DIGITAL IMAGE PROCESSING - I		
					AIR POLLUTION AND CONTROL	CLIMATOLOGY		
ELECTRICAL POWER ENGINEERING~49	ADVANCED POWER SYSTEM ANALYSIS	ADVANCED POWER SYSTEM PROTECTION	MODERN CONTROL THEORY	ELECTIVE-C1	ELECTIVE-C2	OPEN ELECTIVE OPTIMIZATION TECHNIQUES	ELECTIVE-C2 POWER QUALITY	ELECTIVE-C1 HIGH VOLTAGE ENGINEERING
				ADVANCED DIGITAL SIGNAL PROCESSING	MICROCONTROLLERS AND APPLICATIONS	EMBEDDED SYSTEMS		
				EHV AC TRANSMISSION	DISTRIBUTION AUTOMATION	ANALYSIS OF POWER CONVERTERS		
		DIGITAL CONTROL SYSTEMS						
						HVDC TRANSMISSION		

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CHEMICAL ENGINEERING~51	ADVANCED TRANSPORT PHENOMENA		REACTOR DESIGN AND ANALYSIS	ELECTIVE-C1 OPTIMIZATION TECHNIQUES IN CHEMICAL ENGINEERING	ELECTIVE-C2 CORROSION ENGINEERING	OPEN ELECTIVE ENVIRONMENTAL ENGINEERING	ADVANCED CHEMICAL ENGINEERING THERMODYNAMICS	APPLIED NUMERICAL METHODS
				PETROLEUM REFINERY ENGINEERING		POLYMER TECHNOLOGY		
				ELECTROCHEMICAL ENGINEERING				
DESIGN FOR MANUFACTURING~52	ADVANCED MECHANICS OF SOLIDS	ELECTIVE-C2 QUALITY ENGINEERING IN MANUFACTURING	OPEN ELECTIVE ADVANCED MECHATRONICS	ELECTIVE-C1 ADVANCED FINITE ELEMENT ANALYSIS	OPEN ELECTIVE PERFORMANCE MODELING AND ANALYSIS OF MANUFACTURING SYSTEMS	MATERIAL TECHNOLOGY	DESIGN FOR MANUFACTURING & ASSEMBLY	ELECTIVE-C1 SPECIAL MANUFACTURING PROCESSES
		THEORY OF ELASTICITY & PLASTICITY		DESIGN AND MANUFACTURING OF MEMS & MICRO SYSTEMS				
		ADVANCED COMPUTER AIDED DESIGN						
POWER SYSTEM CONTROL AND AUTOMATION~53	ADVANCED POWER SYSTEM ANALYSIS	ADVANCED POWER SYSTEM PROTECTION	MODERN CONTROL THEORY	ELECTIVE-C1 EHV AC TRANSMISSION	ELECTIVE-C2 MICROCONTROLLERS AND APPLICATIONS	OPEN ELECTIVE ANALYSIS OF POWER CONVERTERS	ELECTIVE-C2 POWER QUALITY	ELECTIVE-C1 HIGH VOLTAGE ENGINEERING
				ADVANCED DIGITAL SIGNAL PROCESSING		DISTRIBUTION AUTOMATION		
						HVDC TRANSMISSION		

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M.TECH-I SEMESTER -R15 REGULATION- SUPPLEMENTARY EXAMINATIONS JUNE-2019

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POWER ELECTRONICS AND ELECTRIC DRIVES-54	MACHINE MODELING AND ANALYSIS	POWER ELECTRONIC DEVICES AND CIRCUITS	MODERN CONTROL THEORY	<u>ELECTIVE-C1</u> SPECIAL MACHINES PROGRAMMABLE LOGIC CONTROLLERS AND THEIR APPLICATIONS	ELECTIVE-C2 <u>EMBEDDED SYSTEMS</u>	OPEN ELECTIVE RENEWABLE ENERGY SYSTEMS HVDC TRANSMISSION	ELECTIVE-C2 DIGITAL CONTROL SYSTEMS MICROCONTROLLERS AND APPLICATIONS	ELECTIVE-C1 HVDC TRANSMISSION
						ANALYSIS OF POWER CONVERTERS		
						DIGITAL CONTROL SYSTEMS		
						EMBEDDED SYSTEMS		
						OPTIMIZATION TECHNIQUES		
EMBEDDED SYSTEMS-55	ELECTIVE-C2 DIGITAL SYSTEM DESIGN	<u>OPEN ELECTIVE TCP/IP NETWORKS CODING THEORY AND TECHNIQUES</u> SOFT COMPUTING TECHNIQUES	REAL TIME OPERATING SYSTEMS	ARM ARCHITECTURES	ELECTIVE-C2 DESIGN FOR TESTABILITY	EMBEDDED SYSTEM DESIGN	ELECTIVE-C2 EMBEDDED C	ELECTIVE-C1 ADVANCED COMPUTER ARCHITECTURE
								EMBEDDED COMPUTING
								VLSI TECHNOLOGY AND DESIGN
POWER SYSTEM (HIGH VOLTAGE)-56	GENERATION AND MEASUREMENT OF HIGH VOLTAGES	ELECTIVE-C2	HVDC TRANSMISSION	<u>ELECTIVE-C1</u> FLEXIBILITY AC TRANSMISSION SYSTEMS (FACTS) VOLTAGE STABILITY GAS INSULATED SYSTEMS (GIS)	DIELECTRIC AND INSULATION ENGINEERING	OPEN ELECTIVE OPTIMIZATION TECHNIQUES	ELECTIVE-C2 BREAKDOWN PHENOMENON IN INSULATION	
		ADVANCED POWER SYSTEM PROTECTION REACTIVE POWER COMPENSATION & MANAGEMENT						
				RENEWABLE ENERGY SYSTEMS				
				DIGITAL CONTROL SYSTEMS				
				ANALYSIS OF POWER CONVERTERS				
				HVDC TRANSMISSION				
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VLSI SYSTEM DESIGN / VLSI DESIGN-57	VLSI TECHNOLOGY	CMOS ANALOG INTEGRATED CIRCUIT DESIGN	OPEN ELECTIVE SOFT COMPUTING TECHNIQUES	ELECTIVE-C1	ELECTIVE-C2	CMOS DIGITAL INTEGRATED CIRCUIT DESIGN	CPLD AND FPGA ARCHITECTURES AND APPLICATIONS	OPEN ELECTIVE
				DIGITAL SYSTEM DESIGN	DEVICE MODELING			IMAGE AND
				HARDWARE SOFTWARE CO-DESIGN	EMBEDDED SYSTEM DESIGN			VIDEO PROCESSING
					ALGORITHMS FOR VLSI DESIGN AUTOMATION			SOFTWARE DEFINED RADIO

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COMPUTER SCIENCE ENGINEERING-58	DATA STRUCTURES AND ALGORITHMS	DATABASE INTERNALS	ELECTIVE-C2 MACHINE LEARNING	ELECTIVE-C1 NETWORK SECURITY	ELECTIVE-C2 PARALLEL AND DISTRIBUTED ALGORITHMS	OPEN ELECTIVE INFORMATION SECURITY AND AUDIT	ELECTIVE-C2 SOFTWARE ARCHITECTURE AND DESIGN PATTERNS	DISTRIBUTED SYSTEMS
				CLOUD COMPUTING		INTELLECTUAL PROPERTY RIGHTS		
				INTERNET OF THINGS		MOBILE APPLICATION SECURITY		
				ANDROID		OPEN STACK CLOUD COMPUTING		
				APPLICATION DEVELOPMENT		OPERATIONS RESEARCH		
				EMBEDDED SYSTEMS		SCRIPTING LANGUAGES		
						WEB USABILITY		
						COMPUTER FORENSICS		
						BIOMETRICS		
						BIOINFORMATICS		
						BIG DATA ANALYTICS		
						ALGORITHMICS		
						ANDROID APPLICATION DEVELOPMENT		
						R-PROGRAMMING		
						MOBILE COMPUTING		

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COMMUNICATION SYSTEMS-61	SPREAD SPECTRUM COMMUNICATION	ELECTIVE-C1 DETECTION AND ESTIMATION THEORY	ADVANCED DATA COMMUNICATIONS	ELECTIVE-C1 ADVANCED DIGITAL SIGNAL PROCESSING RF CIRCUIT DESIGN	ELECTIVE- C2 RADAR SIGNAL PROCESSING	OPEN ELECTIVE DEVICE MODELING VOICE OVER INTERNET PROTOCOL EMBEDDED SYSTEM DESIGN	WIRELESS COMMUNICATION S AND NETWORKS	ELECTIVE-C2 SOFTWARE DEFINED RADIO
					INTERNETWORKING			

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WEB TECHNOLOGIES-62	DATA STRUCTURES AND ALGORITHMS	INTERNET TECHNOLOGIES AND SERVICES	ELECTIVE-C2 NETWORK PROGRAMMING MULTIMEDIA AND RICH INTERNET APPLICATIONS OBJECT ORIENTED MODELLING SCRIPTING LANGUAGES INFORMATION RETRIEVAL SYSTEMS	INTERNET OF THINGS	ELECTIVE-C1 DATABASE INTERNALS WEB SECURITY	OPEN ELECTIVE	ELECTIVE-C1 WEB MINING	
						ALGORITHMIC		
						INTELLECTUAL PROPERTY RIGHTS		
						R-PROGRAMMING		
						SOFTWARE ENGINEERING		
						BIG DATA ANALYTICS		
						BIOINFORMATICS		
						BIOMETRICS		
						ANDROID APPLICATION DEVELOPMENT		
						COMPUTER FORENSICS		
						E – COMMERCE		
						INFORMATION SECURITY AND AUDIT		
						SCRIPTING LANGUAGES		
						SOCIAL MEDIA INTELLIGENCE		
						PRINCIPLES OF INFORMATION SECURITY		
						OPERATIONS RESEARCH		
						OPEN STACK CLOUD COMPUTING		
						STORAGE AREA NETWORKS		
						WEB USABILITY		
						JAVA PROGRAMMING		
LINUX PROGRAMMING								

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						MOBILE COMPUTING		
						MOBILE APPLICATION SECURITY		
POWER ENGINEERING AND ENERGY SYSTEMS-64	ADVANCED POWER SYSTEM ANALYSIS	ADVANCED POWER SYSTEM PROTECTION	MODERN CONTROL THEORY	ELECTIVE-C1 EHV AC TRANSMISSION	ELECTIVE-C2 MICROCONTROLLERS AND APPLICATIONS DISTRIBUTION AUTOMATION	OPEN ELECTIVE OPTIMIZATION TECHNIQUES	ELECTIVE-C2 POWER QUALITY	ELECTIVE-C1 HIGH VOLTAGE ENGINEERING
				ADVANCED DIGITAL SIGNAL PROCESSING		DIGITAL CONTROL SYSTEMS		
					RENEWABLE ENERGY SYSTEMS			
					HVDC TRANSMISSION ANALYSIS OF POWER CONVERTERS			
					EMBEDDED SYSTEMS			
WIRELESS AND MOBILE COMMUNICATION-65	SPREAD SPECTRUM COMMUNICATION	CODING THEORY AND TECHNIQUES	ADVANCED DATA COMMUNICATIONS	ELECTIVE-C1	OPEN ELECTIVE INTERNETWORKING	ELECTIVE-C2 VOICE OVER INTERNET PROTOCOL	ELECTIVE-C1 DETECTION AND ESTIMATION THEORY	OPEN ELECTIVE IMAGE AND VIDEO PROCESSING
				RF CIRCUIT DESIGN	ADVANCED DIGITAL SIGNAL PROCESSING	GPS APPLICATIONS		
						QUEUEING THEORY AND APPLICATIONS	RANDOM PROCESSES AND TIME SERIES ANALYSIS	
NANO TECHNOLOGY-66	PROPERTIES OF NANO STRUCTURES AND MATERIALS	SYNTHESIS OF NANOMATERIALS	MATERIAL CHARACTERIZATION TECHNIQUES	ELECTIVE-C1 NUMERICAL METHODS AND ADVANCED COMPUTING TECHNIQUES	ELECTIVE-C2 ENVIRONMENTAL NANOTECHNOLOGY	OPEN ELECTIVE STRUCTURE BONDING AND QUANTUM		
				INTRODUCTION TO NANO SCIENCE AND TECHNOLOGY		NANO BIO-TECHNOLOGY MATERIALS AND DEVICES	MECHANICS	
					---	ELEMENTS OF SOLID STATE PHYSICS		

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VLSI AND EMBEDDED SYSTEMS-68	VLSI TECHNOLOGY	CMOS ANALOG INTEGRATED CIRCUIT DESIGN	OPEN ELECTIVE	ELECTIVE-C1 DIGITAL SYSTEM DESIGN	EMBEDDED SYSTEM DESIGN	ELECTIVE-C2 CMOS DIGITAL INTEGRATED CIRCUIT DESIGN VLSI AND DSP ARCHITECTURES	ELECTIVE-C2 CPLD AND FPGA ARCHITECTURES AND APPLICATIONS	ELECTIVE-C1 ADVANCED COMPUTER ARCHITECTURE
			ADVANCED DATA COMMUNICATIONS NETWORK SECURITY AND CRYPTOGRAPHY SOFT COMPUTING TECHNIQUES	HARDWARE SOFTWARE CO-DESIGN				ADVANCED COMPUTER ARCHITECTURE
ELECTRONICS AND COMMUNICATION ENGINEERING~70	DIGITAL SYSTEM DESIGN	VLSI TECHNOLOGY AND DESIGN	ADVANCED DATA COMMUNICATIONS	ELECTIVE-C2 INTERNETWORKING	ELECTIVE-C1 EMBEDDED SYSTEM DESIGN	OPEN ELECTIVE VIRTUAL INSTRUMENTATION	ELECTIVE-C1	ELECTIVE-C2
				REAL TIME OPERATING SYSTEMS	ADVANCED DIGITAL SIGNAL PROCESSING	ADVANCED COMMUNICATIONS AND NETWORKS SPREAD SPECTRUM COMMUNICATION	DETECTION AND ESTIMATION THEORY	ADVANCED COMPUTER ARCHITECTURE
CONTROL SYSTEMS-75	MODERN CONTROL THEORY	DIGITAL CONTROL SYSTEMS		ELECTIVE-C1 PROCESS MODELING AND SIMULATION PROGRAMMABLE LOGIC CONTROLLERS AND THEIR APPLICATIONS PROCESS DYNAMICS AND CONTROL	ELECTIVE-C2 EMBEDDED SYSTEMS DSP PROCESSOR ARCHITECTURE AND APPLICATIONS	OPEN ELECTIVE RENEWABLE ENERGY SYSTEMS HVDC TRANSMISSION ANALYSIS OF POWER CONVERTERS EMBEDDED SYSTEMS DIGITAL CONTROL SYSTEMS OPTIMIZATION TECHNIQUES	ELECTIVE-C2 ADVANCED MICROPROCESSORS	ESTIMATION OF SIGNALS AND SYSTEMS.

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AEROSPACE ENGINEERING~76	ADVANCED MATHEMATICS IN AEROSPACE ENGINEERING		FLIGHT VEHICLE STRUCTURES	ELECTIVE-C1	ELECTIVE-C2	OPEN ELECTIVE	AERODYNAMICS OF FLIGHT VEHICLES	
				AVIONICS	MODELLING AND SIMULATION OF FLUID FLOWS			
				ADVANCED HEAT TRANSFER				
				ADDITIVE MANUFACTURING	AIRPORT OPERATIONS COMPUTATIONAL STRUCTURAL MECHANICS			
				STRUCTURAL DYNAMICS OF SPACECRAFT	AIRCRAFT SYSTEMS	INTRODUCTION TO AEROSPACE ENGINEERING		
				ORBITAL MECHANICS	HELICOPTER AERODYNAMICS	JETS MISSILES AND ROCKETS		
EMBEDDED SYSTEMS & VLSI DESIGN~77	VLSI TECHNOLOGY	CMOS ANALOG INTEGRATED CIRCUIT DESIGN	OPEN ELECTIVE	ELECTIVE-C1	EMBEDDED SYSTEM DESIGN	ELECTIVE-C2 VLSI AND DSP ARCHITECTURES	ELECTIVE-C2	Elective-I ADVANCED COMPUTER ARCHITECTURE
			SOFT COMPUTING TECHNIQUES					
			NETWORK SECURITY AND CRYPTOGRAPHY	DIGITAL SYSTEM DESIGN				
			ADVANCED DATA COMMUNICATIONS	HARDWARE SOFTWARE CO-DESIGN				
						CMOS DIGITAL INTEGRATED CIRCUIT DESIGN	CPLD AND FPGA ARCHITECTURES AND APPLICATIONS	

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COMPUTER NETWORKS AND INFORMATION SECURITY-78	DATA STRUCTURES AND ALGORITHMS	COMPUTER NETWORKING	NETWORK PROGRAMMING	ELECTIVE-C1 DATABASE INTERNALS CLOUD COMPUTING TCP/IP PROTOCOL SUITE SOFTWARE DEFINED NETWORKS	ELECTIVE-C2 DISTRIBUTED COMPUTING INTERNET OF THINGS EMBEDDED SYSTEMS	OPEN ELECTIVE		ELECTIVE-C2 DISTRIBUTED SYSTEMS
						MOBILE APPLICATION SECURITY		
						STORAGE AREA NETWORKS		
						SOFTWARE ENGINEERING		
						MOBILE COMPUTING		
						SOCIAL MEDIA INTELLIGENCE		
						SCRIPTING LANGUAGES		
						PRINCIPLES OF INFORMATION SECURITY		
						OPERATIONS RESEARCH		
						WEB USABILITY		
						LINUX PROGRAMMING		
						COMPUTER FORENSICS		
						BIOMETRICS		
						OPEN STACK CLOUD COMPUTING		
						E - COMMERCE		
						BIOINFORMATICS		
						BIG DATA ANALYTICS		
INTELLECTUAL PROPERTY RIGHTS								
JAVA PROGRAMMING								
ALGORITHMICS								
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						AUDIT		
						ANDROID APPLICATION DEVELOPMENT		
						R-PROGRAMMING		
				ELECTIVE-C2 CONTROL SYSTEMS INSTRUMENTATION	ELECTIVE-C1 PHOTO VOLTAIC &	OPEN ELECTIVE		
MECHATRONICS-80	AUTOMATION IN MANUFACTURING		INDUSTRIAL ELECTRICAL & ELECTRONICS	& SENSOR TECHNOLOGY PROGRAMMABLE LOGIC CONTROLLERS AND THEIR APPLICATIONS	SOLAR THERMAL SYSTEMS PRECISION ENGINEERING ADVANCED CNC TECHNOLOGY	POWER ELECTRONICS & DRIVES ELECTRO-OPTIC SYSTEMS	OE APPLIED INDUSTRIAL HYDRAULICS	APPLIED INDUSTRIAL PNEUMATICS
INFRASTRUCTURE ENGG-81	WATER RESOURCES SYSTEMS PLANNING AND MANAGEMENT	CONSTRUCTION MANAGEMENT I	GEOTECHNICS FOR INFRASTRUCTURE	OPEN ELECTIVE PORTS & HARBOUR ENGINEERING AIRPORT ENGINEERING GEO ENVIRONMENTAL ENGINEERING	ELECTIVE-C2 CONSTRUCTION TECHNIQUES NEW CONSTRUCTION MATERIALS	ELECTIVE-C1 BUILDING PLANNING AND CONSTRUCTION. COMPUTER ORIENTED NUMERICAL METHODS	ELECTIVE-C1 INTEGRATED WATER RESOURCES MANAGEMENT	E2 ADVANCED REINFORCED CONCRETE DESIGN

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COMPUTER NETWORKS-82	DATA STRUCTURES AND ALGORITHMS	COMPUTER NETWORKING	NETWORK PROGRAMMING	ELECTIVE-C1 TCP/IP PROTOCOL SUITE	ELECTIVE-C2 DISTRIBUTED COMPUTING	OPEN ELECTIVE	ELECTIVE-C2 DISTRIBUTED SYSTEMS	
						SCRIPTING LANGUAGES		
						SOCIAL MEDIA INTELLIGENCE		
						SOFTWARE ENGINEERING		
						STORAGE AREA NETWORKS		
						WEB USABILITY		
						PRINCIPLES OF INFORMATION SECURITY		
						OPERATIONS RESEARCH		
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						R-PROGRAMMING		
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						ALGORITHMICS		
						BIG DATA ANALYTICS		
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						BIOMETRICS		
						COMPUTER FORENSICS		
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						INTELLECTUAL PROPERTY RIGHTS INFORMATION SECURITY AND AUDIT		
HIGH VOLTAGE ENGINEERING~85	GENERATION AND MEASUREMENT OF HIGH VOLTAGES	ELECTIVE-C2 BREAKDOWN PHENOMENON IN INSULATION	HVDC TRANSMISSION	ELECTIVE-C1 GAS INSULATED SYSTEMS (GIS)	DIELECTRIC AND INSULATION ENGINEERING	OPEN ELECTIVE		
		REACTIVE POWER COMPENSATION & MANAGEMENT		VOLTAGE STABILITY		EMBEDDED SYSTEMS		
		ADVANCED POWER SYSTEM PROTECTION		FLEXIBILITY AC TRANSMISSION SYSTEMS (FACTS)		ANALYSIS OF POWER CONVERTERS		
						RENEWABLE ENERGY SYSTEMS		
						HVDC TRANSMISSION		
						OPTIMIZATION TECHNIQUES		
						DIGITAL CONTROL SYSTEMS		
HIGHWAY ENGINEERING~87	URBAN TRANSPORTATION PLANNING	TRAFFIC ENGINEERING	PAVEMENT MATERIAL CHARACTERIZATION	ELECTIVE-C1 ENGINEERING OF GROUND	ELECTIVE-C2 HIGHWAY INFRASTRUCTURE DESIGN	OPEN ELECTIVE	ELECTIVE-C1 ROAD SAFETY ENGINEERING	ELECTIVE-C1 BRIDGE ENGINEERING
					ADVANCED CONCRETE TECHNOLOGY	REMOTE SENSING AND GIS		
					TRANSPORTATION SYSTEM MANAGEMENT	PROJECT MANAGEMENT		
						APPLIED STATISTICS		
ELECTRONICS & INSTRUMENTATION~88	ANALYSIS AND DESIGN OF SIGNAL CONDITIONING CIRCUITS	REAL TIME EMBEDDED SYSTEMS	TRANSDUCERS AND SMART INSTRUMENTS	ELECTIVE-C1 TRANSFORM TECHNIQUES	ELECTIVE-C2 INDUSTRIAL INSTRUMENTATION	OPEN ELECTIVE		
				ANALYTICAL INSTRUMENTATION	LINEAR AND NON LINEAR SYSTEMS	DIGITAL INSTRUMENTATION		
				SOFT COMPUTING TECHNIQUES	ADVANCED DIGITAL SIGNAL PROCESSING	BIOMEDICAL SIGNAL PROCESSING		
						EMBEDDED SYSTEM DESIGN		

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AUTOMATION (MECHANICAL)-89	AUTOMATION IN MANUFACTURING	OPEN ELECTIVE SMART MATERIALS & STRUCTURES	ELECTIVE-C2 NEURAL NETWORKS & FUZZY LOGIC	ELECTIVE-C1 DESIGN AND MANUFACTURING OF MEMS & MICRO SYSTEMS	MICRO PROCESSOR & APPLICATIONS	INDUSTRIAL ROBOTICS	ELECTIVE-C1 INTELLIGENT MANUFACTURING SYSTEMS	ELECTIVE-C2 SPECIAL MANUFACTURING PROCESSES	
		QUALITY ENGINEERING IN MANUFACTURING	ADVANCED MECHATRONICS	PERFORMANCE MODELING AND ANALYSIS OF MANUFACTURING SYSTEMS					
HEATING VENTILATION & AIR CONDITIONING-91	ADVANCED THERMODYNAMICS	ADVANCED HEAT AND MASS TRANSFER	REFRIGERATION	OPEN ELECTIVE ENERGY MANAGEMENT	ELECTIVE-C2 REFRIGERATION EQUIPMENT & CONTROL SYSTEMS	ELECTIVE-C1 NON CONVENTIONAL ENERGY SOURCES	ELECTIVE-C1 CRYOGENIC ENGINEERING		
				ADVANCED FINITE ELEMENT ANALYSIS	FOOD PROCESSING TECHNOLOGY				COMPUTATIONAL FLUID DYNAMICS
					EQUIPMENT DESIGN FOR THERMAL SYSTEMS				
ENGINEERING DESIGN-95	ADVANCED MECHANICS OF SOLIDS	ADVANCED MECHANICS OF MACHINERY	VIBRATION ANALYSIS OF MECHANICAL SYSTEMS	ELECTIVE-C1 DESIGN OPTIMIZATION	ELECTIVE-C2 MECHANICS OF METAL FORMING	OPEN ELECTIVE MECHATRONICS	ELECTIVE-C1 THEORY OF ELASTICITY AND PLASTICITY		
				COMPUTER SIMULATION OF MACHINES	ADVANCED MECHANICS OF COMPOSITE MATERIALS				GEOMETRIC MODELING
					DESIGN FOR MANUFACTURING & ASSEMBLY				

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KUKATPALLY-HYDERABAD-500085

EXAMINATION BRANCH

M.TECH-I SEMESTER -R15 REGULATION- SUPPLEMENTARY EXAMINATIONS JUNE-2019

T I M E T A B L E

T I M E : 10:00 AM TO 1:00 PM

COURSE	25-06-2019 TUESDAY	27-06-2019 THURSDAY	29-06-2019 SATURDAY	02-07-2019 TUESDAY	04-07-2019 THURSDAY	06-07-2019 SATURDAY	09-07-2019 TUESDAY	11-07-2019 THURSDAY
AERONAUTICAL ENGINEERING-97	ADVANCED MATHEMATICS IN AEROSPACE ENGINEERING		FLIGHT VEHICLE STRUCTURES	ELECTIVE-C1	ELECTIVE-C2	OPEN ELECTIVE JETS MISSILES AND ROCKETS INTRODUCTION TO AEROSPACE ENGINEERING	AERODYNAMICS OF FLIGHT VEHICLES	
				ORBITAL MECHANICS	HELICOPTER AERODYNAMICS			
				AVIONICS	MODELLING AND SIMULATION OF FLUID			
				STRUCTURAL	FLows			
				DYNAMICS OF SPACECRAFT	AIRCRAFT SYSTEMS			
				ADVANCED HEAT TRANSFER	COMPUTATIONAL STRUCTURAL MECHANICS			
				ADDITIVE MANUFACTURING	AIRPORT OPERATIONS			
POWERPLANT ENGINEERING AND ENERGY MANAGEMENT-99	ADVANCED THERMODYNAMICS	POWER PLANT MAINTENANCE	ELECTIVE-C2	OPEN ELECTIVE ENERGY OPTIMIZATION TECHNIQUES ENERGY SCENARIO	ADVANCED POWER PLANT ENGINEERING	ELECTIVE-C1		
			POWER PLANT PROTECTION AND SWITCH GEAR			MATERIAL HANDLING MANAGEMENT		
			POWER DISTRIBUTION SYSTEMS			COMPUTATIONAL FLUID DYNAMICS		
			ADVANCED FLUID MECHANICS			POWER PLANT ERECTION		
CONSTRUCTION MANAGEMENT-A1	CONSTRUCTION PROJECT PLANNING AND ADMINISTRATION	MANAGEMENT OF QUALITY AND SAFETY IN CONSTRUCTION	ELECTIVE-C2	ELECTIVE-C1 QUANTITATIVE	OPEN ELECTIVE HUMAN RESOURCES DEVELOPMENT FOR CONSTRUCTION	OPEN ELECTIVE REMOTE SENSING	ELECTIVE-C2 INTEGRATED WATER RESOURCES MANAGEMENT REHABILITATION AND RETROFITTING OF STRUCTURES	CONSTRUCTION ENGINEERING PRACTICES
			GEOTECHNICS FOR INFRASTRUCTURE			METHODS IN CONSTRUCTION MANAGEMENT.		
						INFRASTRUCTURE VALUATION		
						FORMWORK AND		
						SCAFFOLDING DESIGN.		

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CYBER FORENSIC INFORMATION SECURITY-A2	DATA STRUCTURES AND ALGORITHMS		NETWORK AND WIRELESS SECURITY	ELECTIVE-C1 INFORMATION SYSTEMS CONTROL AND AUDIT INFORMATION STORAGE MANAGEMENT DATABASE INTERNAL CLOUD COMPUTING	ELECTIVE-C2 MOBILE APPLICATION SECURITY DISTRIBUTED SYSTEMS WEB SECURITY INTERNET OF THINGS	OPEN ELECTIVE SCRIPTING LANGUAGES	APPLIED CRYPTOGRAPHY	
						BIOMETRICS		
BIOINFORMATICS								
SOCIAL MEDIA INTELLIGENCE								
ALGORITHMIC								
ANDROID APPLICATION DEVELOPMENT								
R-PROGRAMMING								
PRINCIPLES OF INFORMATION SECURITY								
WEB USABILITY								
STORAGE AREA NETWORKS								
COMPUTER FORENSICS								
E – COMMERCE								
INFORMATION SECURITY AND AUDIT								
OPERATIONS RESEARCH								
OPEN STACK CLOUD COMPUTING								
BIG DATA ANALYTICS								
SOFTWARE ENGINEERING								
MOBILE APPLICATION SECURITY								
MOBILE COMPUTING								
LINUX PROGRAMMING								
JAVA PROGRAMMING								
INTELLECTUAL PROPERTY RIGHTS								

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CYBER SECURITY-A3	DATA STRUCTURES AND ALGORITHMS		NETWORK AND WIRELESS SECURITY	ELECTIVE-C1 <u>CLOUD COMPUTING</u> DATABASE INTERNALS INFORMATION STORAGE MANAGEMENT INFORMATION SYSTEMS CONTROL AND AUDIT	ELECTIVE-C2 DISTRIBUTED SYSTEMS <u>INTERNET OF THINGS</u> WEB SECURITY MOBILE APPLICATION SECURITY	OPEN ELECTIVE	APPLIED CRYPTOGRAPHY	
						STORAGE AREA NETWORKS		
						E - COMMERCE		
						LINUX		
						PROGRAMMING		
						MOBILE APPLICATION SECURITY		
						ALGORITHMICS		
						COMPUTER FORENSICS		
						BIOMETRICS		
						OPEN STACK CLOUD		
						COMPUTING		
						BIOINFORMATICS		
						JAVA PROGRAMMING		
						PRINCIPLES OF INFORMATION SECURITY		
						OPERATIONS RESEARCH		
						R-PROGRAMMING		
						ANDROID APPLICATION DEVELOPMENT		
						SCRIPTING LANGUAGES		
						MOBILE COMPUTING		
						BIG DATA ANALYTICS		
INFORMATION SECURITY AND AUDIT								
SOCIAL MEDIA INTELLIGENCE								

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						SOFTWARE ENGINEERING INTELLECTUAL PROPERTY RIGHTS WEB USABILITY		
BIOMEDICAL SIGNAL PROCESSING INSTRUMENTATION-A4	PHYSIOLOGY FOR ENGINEERS	MEDICAL INSTRUMENTATION	ADVANCED MEDICAL IMAGING TECHNIQUES	OPEN ELECTIVE	ELECTIVE-C2 ROBOTICS IN	ELECTIVE-C1 TRANSFORM TECHNIQUES	ELECTIVE-C1 BIOINFORMATICS AND APPLICATIONS	OPEN ELECTIVE BIOSTATISTICS
				EMBEDDED SYSTEM DESIGN	MEDICAL APPLICATIONS	MEDICAL SENSORS		
				SOFT COMPUTING TECHNIQUES	BIO-MEMS AND NANOTECHNOLOGY ELECTRONIC SYSTEM DESIGN			
VLSI DESIGN-A5	VLSI TECHNOLOGY	CMOS ANALOG INTEGRATED CIRCUIT DESIGN	OPEN ELECTIVE SOFT COMPUTING TECHNIQUES	ELECTIVE-C1 HARDWARE SOFTWARE CO-DESIGN	ELECTIVE-C2 DEVICE MODELING	CMOS DIGITAL INTEGRATED CIRCUIT DESIGN	ELECTIVE-C1 CPLD AND FPGA ARCHITECTURES AND APPLICATIONS	OPEN ELECTIVE SOFTWARE DEFINED RADIO
				DIGITAL SYSTEM DESIGN	ALGORITHMS FOR VLSI DESIGN AUTOMATION			IMAGE AND VIDEO PROCESSING
					EMBEDDED SYSTEM DESIGN			

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NOTE:

- (i). ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY
- (ii). EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES.THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL

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CAD/CAM-04	ELECTIVE-III Special Manufacturing Process	Flexible Manufacturing Systems	Industrial Robotics	Design for Manufacturing And Assembly	(OE2) Engineering Research and Methodology	(ELECTIVE-IV) Advanced Mechatronics	(OE2) Quality Engineering in Manufacturing	(ELECTIVE-III) Intelligent Manufacturing Systems
	Design Optimization					Design and Manufacturing of MEMS and Micro Systems		
						Fuzzy Logic and Neural Networks		
COMPUTR SCIENCE-05	Network Programming	Elective-IV Software Process and Project Management	Internet Technologies and Services	(ELECTIVE-III)	(OE2) 1R-Programming 2 Android Application Development 3 Algorithmics 4 Big Data Analytics 5 Bioinformatics 6 Biometrics. 7 Computer Forensics 8 E – Commerce 9 Information Security And Audit 10 Intellectual Property Rights 11 Java Programming 12 Linux Programming 13 Mobile Computing 14 Mobile Application Security 15 Open Stack Cloud Computing 16 Operations Research 17 Principles Of Information Security 18 Scripting Languages 19 Social Media Intelligence 20 Software Engineering 21 Storage Area Networks 22 Web Usability	(ELECTIVE-IV) Big Data Analytics	(ELECTIVE-III) Cyber Security Data Mining	Information Retrieval Systems
				Storage Area Networks		Soft Computing		
				Semantic Web and Social Networks		Distributed Computing		

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DIGITAL SYSTEM & COMPUTER ELECTRONICS -06	Advanced Computer Architecture	Digital Signal Processors and Architectures	Real Time Operating Systems	Elective -IV)	(OE2) Software Defined Radio	(Elective-III) Network Security and Cryptography	(Elective-III) System on Chip Architecture CPLD and FPGA Architectures and Applications	(Elective-IV) Design for Testability
				Low Power VLSI Design	Adhoc Wireless Networks			
				Device Modeling	Scripting Languages			
ELECTRICAL POWER SYSTEMS – 07	Power System Dynamics		Power System Operation and Deregulation	(Elective -III) Gas Insulated Systems(GIS)	(OE2) Instrumentation & Control	Elective -IV) Reactive Power Compensation and Management		Flexible AC Transmission Systems (FACTS)
				Programmable Logic Controllers and their applications	Intelligent Control			
				High frequency magnetic components	Smart grid technologies AI Techniques in Electrical Engineering			
					Reliability Engineering			
Environmental Engineering-11	Air Pollution and Control	Industrial Waste Water Treatment	Environmental Impact Assessment	(Elective -III) Ground Water Contamination and Remediation	(OE2) Agricultural Pollution and Control	Elective -IV) Environmental Geo-technology		
					Environmental Health and Safety			
				Disaster Management	Remote Sensing and GIS			
				Water Quality Modeling				
						Environmental Biotechnology		
						Hazardous Waste management		

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Machine Design-15	Experimental Stress Analysis	OE2 Advance Optimization Techniques & Applications	(E3) Industrial Robotics	(Elective –III)	Mechanical Behavior of Engineering Materials	(Elective –IV) Vehicle Dynamics	Advanced Finite Element Analysis	(Elective –III) Advanced Engineering Design	
		Computational Fluid Dynamics		Fuzzy logic & Neural Networks		Design and Analysis of Experiments			
						Structural Health Monitoring			
Production Engineering -16	Advanced Manufacturing Processes	(Elective –IV) Performance Modeling & Analysis Of Manufacturing System	Advanced Tool Design	(Elective –III) Optimization Techniques & Applications	(OE2) Advanced Mechatronics	(Elective –III) Vibration Analysis & Condition Monitoring	(Elective –IV) Experimental Techniques & Data Analysis	(Core) Computer Aided Process Planning	
				Material Technology	Rapid Prototyping Technology		Advanced Finite Element Analysis		
Structural Engineering -20	Pre-stressed Concrete	Structural Dynamics	(OE2) Repair & Rehabilitation of Buildings	(Elective –III) Advanced Steel Design	(OE2) Composite Materials	(Elective –IV) Design of shells & folded plates	Elective-III Stability of Structures	Finite Element Method	
				Soil Dynamic & Foundation Engineering	Optimization Techniques				Earthquake Resistant Design of Buildings
									Fracture Mechanics

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Thermal Engineering- 21	Combustion & Environment	Computational Fluid Dynamics	(OE2) Energy Management	(Elective –III) Alternate Fuels		(Elective –IV) Convective Heat Transfer	(OE2) Advanced Finite Element Analysis	Advanced Heat and Mass Transfer
				Cryogenic Engineering (pre req : R&AC)		Equipment Design For Thermal Systems		
				Jet Propulsion & Rocket Engineering (pre req: Turbo Machines)		Computer Simulation of SI & CI Engine		
Transportation Engineering -22	Traffic Analysis	Land Use Transportation Modeling	(Elective –III) Highway Project Formulation & Economics	Pavement Analysis and Design	(OE2)	(Elective –IV) Pavement Construction Maintenance and Management	(Elective –III) Environmental Impact assessment for Transportation Projects	Finite Element Method
			Airport Engineering		Optimization Techniques	Intelligent transportation systems		
					Disaster Management	Rural Roads		

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Software Engineering-25	Software Architecture and Design Patterns	Software Process and Project Management	Software Quality Assurance and Testing	(Elective –III) Semantic Web and Social Networks	(OE2) 1R-Programming 2 Android Application Development 3 Algorithmics 4 Big Data Analytics 5 Bioinformatics 6 Biometrics. 7 Computer Forensics 8 E – Commerce 9 Information Security And Audit 10 Intellectual Property Rights 11 Java Programming 12 Linux Programming 13 Mobile Computing 14 Mobile Application Security 15 Open Stack Cloud Computing 16 Operations Research 17 Principles Of Information Security 18 Scripting Languages 19 Social Media Intelligence 20 Software Engineering 21 Storage Area Networks 22 Web Usability 23 Database Internals 24 Embedded systems	(Elective –IV) Software Security Engineering Information Security And Audit Business Process Management	(Elective –IV) Cyber Security	(Elective –III) Scripting Languages Information Retrieval Systems E - Commerce

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Microwave & Radar engineering -30	Microwave Networks	Radar Signal Processing	Microwave Solid State Devices	(Elective –III) RF Circuit Design	(OE2) Bio Medical Signal Processing	(Elective –IV) Smart Antennas Detection and Estimation Theory		
				Phased Array Systems				
				Optical Communication Technology	Software Defined Radio			
Advanced Manufacturing Systems -33	Production & Operations Management	Performance Modeling & Analysis of Manufacturing Systems	(Elective –III) Industrial Robotics	Materials Technology	(OE2) Design and Manufacturing of MEMS & Micro Systems	(Elective –IV) Total Quality Management	(Elective –III) Quality Engineering in Manufacturing	
			Advanced Tool Design		Engineering Research & Methodology	Vibrational Analysis & Conditioning Monitoring		
						Concurrent Engineering & Product life cycle Management		
Digital Electronics and communication systems/engg-38		Digital Signal Processors and Architectures	(Elective –IV) Wireless MIMO Communications	(Elective –III) Speech Signal Processing	(OE2) Image and Video Processing	Wireless Communications and Networks	(Elective –IV) Network Security And Cryptography	Coding Theory and Techniques
			Optical Communications Technology	Biomedical Signal Processing				
				Radar Signal processing	Software Defined Radio			

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Information Technology-40	Machine Learning	Android Application Development	(Elective –IV) Software Quality Assurance and Testing	(Elective –III) Information Security And Audit Internet Technologies and Services Semantic Web and Social Networks Embedded Systems	(OE2) 1 R-Programming 2 Android Application Development 3 Algorithmics 4 Big Data Analytics 5 Bioinformatics 6 Biometrics. 7 Computer Forensics 8 E – Commerce 9 Information Security And Audit 10 Intellectual Property Rights 11 Java Programming 12 Linux Programming 13 Mobile Computing 14 Mobile Application Security 15 Open Stack Cloud Computing 16 Operations Research 17 Principles Of Information Security 18 Scripting Languages 19 Social Media Intelligence 20 Software Engineering 21 Storage Area Networks 22 Web Usability	(Elective –IV) Computer Forensics Cyber Security	Cloud Computing	(Elective –IV) E-Commerce

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Power and Industrial Drives -42	Power Electronic Converters	Power Electronic Control of DC Drives	Power Electronic Control of AC Drives		(OE2)	(Elective –IV) High-Frequency Magnetic Components	(Elective –III) Power Quality	(Elective –IV) Flexible AC Transmission Systems
					Instrumentation & Control			
					Intelligent Control	Dynamics of Electrical Machines	Advanced Digital Signal Processing	
					Smart grid technologies			
					AI Techniques in Electrical Engineering			
					Reliability Engineering			
Energy Auditing, Conservation & Management	Switched Mode Power Supplies (SMPS)							
Power Electronics -43	Power Electronic Converters	Power Electronic Control of DC Drives	Power Electronic Control of AC Drives		(OE2)	(Elective –IV) High-Frequency Magnetic Components	(Elective –III) Power Quality	(Elective –IV) Flexible AC Transmission Systems
					Instrumentation & Control			
					Intelligent Control	Dynamics of Electrical Machines	Advanced Digital Signal Processing	
					Smart grid technologies			
					AI Techniques in Electrical Engineering			
					Reliability Engineering			
Energy Auditing, Conservation & Management	Switched Mode Power Supplies (SMPS)							

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Systems and Signal processing -45/93	Adaptive Signal Processing	Digital Signal Processors and Architectures	(Elective –III) Real-time Operating Systems	(Elective –III) Ad-hoc Wireless Networks	(Elective –IV) Image and Video Processing Spread Spectrum Communication	Speech Signal Processing	(OE2) Advanced Communications & Networks	(Elective –IV) Coding Theory and Techniques
				CPLD and FPGA Architectures and Applications			Digital Control Systems	
				System on Chip Architecture				
Electrical Power Engineering -49	Power System Dynamics		Power System Operation and Deregulation	(Elective –III) Gas Insulated Systems(GIS)	(OE2) Instrumentation & Control	(Elective –IV) Reactive Power Compensation and Management		Flexible AC Transmission Systems (FACTS)
				Programmable Logic Controllers and their applications	Intelligent Control			
				High frequency magnetic components	AI Techniques in Electrical Engineering	Voltage Stability		
					Reliability Engineering			
					Energy Auditing, Conservation & Management			
Design for manufacturing- 52	Design of Hydraulic & Pneumatic Systems	(Elective –IV) Advanced Optimization Techniques & Applications	Advanced Tool Design	(Elective –III) Intelligent Manufacturing Systems	(OE2) Concurrent Engineering & Product Life Cycle Management	(Elective –IV)	(OE2) Experimental Techniques & Data Analysis	Precision Engineering
				Product Data Management		Smart Materials & Structures		
				Neural Network & Fuzzy Logic		Vibration Analysis & Condition Monitoring		

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Power Electronics and Electric Drives - 54	Power Electronic Converters	Power Electronic Control of DC Drives	Power Electronic Control of AC Drives		(OE2) Instrumentation & Control	(Elective –IV) High Frequency Magnetic Components	(Elective –III) Power Quality	(Elective –IV) Flexible AC Transmission Systems	
					Intelligent Control	Dynamics of Electrical Machines	Advanced Digital Signal Processing		
					Smart grid technologies		Switched Mode Power Supplies (SMPS)		
					AI Techniques in Electrical Engineering				
					Reliability Engineering				
					Energy Auditing, Conservation & Management				
Embedded Systems -55	(Elective –IV) Multimedia and Signal Coding	Digital Signal Processors and Architectures	Sensors and Actuators	(Core) Embedded Networking	(OE2) Scripting languages	(Elective –III) Wireless Communication and Networks	(Elective –III) System On Chip Architecture	(OE2) Adhoc Wireless and Sensor Networks	
	Hardware Software Co-Design				Device Modeling		CPLD and FPGA Architectures and Applications		
	Network Security and Cryptography								
VLSI system Design/VLSI Design -57	Low Power VLSI Design	CMOS Mixed Signal Circuit Design	Design For Testability	(Elective –IV) Optimization Techniques in VLSI Design	(OE2) Adhoc Wireless Networks	(Elective –III) VLSI and DSP Architectures	(Elective –IV) System On Chip Architecture	(OE2) Coding Theory and Techniques	
				Semiconductor Memory Design and Testing	Scripting Languages				Full custom Design
									Hardware Description Language

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Computer Science Engineering - 58	Network Programming	Elective-IV Software Process and Project Management	Internet Technologies and Services	(Elective –III)	(OE2) 1 R-Programming 2 Android Application Development 3 Algorithmics 4 Big Data Analytics 5 Bioinformatics 6 Biometrics. 7 Computer Forensics 8 E – Commerce 9 Information Security And Audit 10 Intellectual Property Rights 11 Java Programming 12 Linux Programming 13 Mobile Computing 14 Mobile Application Security 15 Open Stack Cloud Computing 16 Operations Research 17 Principles Of Information Security 18 Scripting Languages 19 Social Media Intelligence 20 Software Engineering 21 Storage Area Networks 22 Web Usability 23Internet of Things	(Elective –IV) Big Data Analytics	(Elective –III) Cyber Security	Information Retrieval Systems
				Storage Area Networks		Soft Computing		
				Semantic Web and Social Networks		Distributed Computing	Data Mining	

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Communication Systems -61		4G Technologies	Optical Communications Technology	(E3) Wireless LANs and PANs	(OE2) Scripting Languages	(E4) Network Security and Cryptography		Coding Theory and Techniques
				Wireless MIMO Communications	Image and Video Processing	Advanced Communications and Networks		
				Ad-hoc Wireless Networks	GPS and Applications	Multimedia and Signal Coding		

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M.TECH-II SEMESTER -R15 REGULATION- SUPPLEMENTARY EXAMINATIONS JUNE 2019

T I M E T A B L E

TIME : 10:00 AM TO 1:00 PM

COURSE	24-06-2019 MONDAY	26-06-2019 WEDNESDAY	28-06-2019 FRIDAY	01-07-2019 MONDAY	03-07-2019 WEDNESDAY	05-07-2019 FRIDAY	08-07-2019 MONDAY	10-07-2019 WEDNESDAY
Web Technologies -62	Android Application Development		Semantic Web and Social Networks	(Elective –III) Human Computer Interaction	(O E2) 1 R-Programming 2 Android Application Development 3 Algorithmics 4 Big Data Analytics 5 Bioinformatics 6 Biometrics. 7 Computer Forensics 8 E – Commerce 9 Information Security And Audit 10 Intellectual Property Rights 11 Java Programming 12 Linux Programming 13 Mobile Computing 14 Mobile Application Security 15 Open Stack Cloud Computing 16 Operations Research 17 Principles Of Information Security 18 Scripting Languages 19 Social Media Intelligence 20 Software Engineering 21 Storage Area Networks 22 Web Usability	(Elective –IV) Big Data Analytics	Cloud Computing	Web Services and Service Oriented Architecture
				Cyber Security		Distributed Systems		
				Software Architecture and Design Patterns		Distributed Computing		
				Computer Forensics				

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Power Engineering and Energy Systems -64	Power System Dynamics		Power System Operation and Deregulation	(Elective –III) Gas Insulated Systems(GIS)	(OE2) Instrumentation & Control	(Elective –IV) Reactive Power Compensation and Management		Flexible AC Transmission Systems (FACTS)
				Programmable Logic Controllers and their applications	Intelligent Control Smart grid technologies			
				High frequency magnetic components	AI Techniques in Electrical Engineering			
					Reliability Engineering Energy Auditing, Conservation & Management			
Wireless and Mobile Communication -65	Advanced communications & Networks	(Elective –IV) Software Defined Radio	(Core) Wireless MIMO Communications	(Elective –III) Optical Communications Technology	(OE2) Scripting Languages	Wireless Communications & Networks	(Elective –IV) Network Security and Cryptography	(Elective –III)
		4G Technologies		Wireless LANs and PANS	Embedded system Design			Adhoc and Wireless Sensor Networks
					Mobile Computing Technologies			

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VLSI and Embedded Systems -68	Low Power VLSI Design	(Elective –III)	Real Time Operating Systems	CMOS Mixed Signal Circuit Design	(OE2) Adhoc Wireless Networks	(Elective –IV)	(Elective –III) System On Chip Architecture	(Elective – IV) Design for Testability
		Embedded Networking			Semiconductor Memory Design and Testing			
		Digital Signal Processors and Architectures			Sensors and Actuators			
					Image and Video Processing	Full Custom Design		
Electronics and Communication Engineering-70		Digital Signal Processors and Architectures	(Elective –IV) Wireless MIMO Communications	(Elective –III) Speech Signal Processing	(OE2) Image and Video Processing	Wireless Communications and Networks	(Elective –IV) Network Security And Cryptography	Coding Theory and Techniques
			Optical Communications Technology	Biomedical Signal Processing	Software Defined Radio			
				Radar Signal Processing	Adhoc Wireless Networks			

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Control Systems -75	Optimal Control Theory	Adaptive and Learning Control	Instrumentation and Control	(Elective –IV) Advanced Digital Signal Processing	(OE2) Instrumentation & Control	(Elective –III) Intelligent Control Robust Control	(Elective –IV) Real Time Systems Robotics and Control	(Elective –III) Non-linear Systems
					Intelligent Control			
					Smart Grid Technologies			
					AI Techniques in Electrical Engineering			
					Reliability Engineering			
					Energy Auditing Conservation & Management			
Aerospace Engineering -76	Flight Dynamics and Control	Aerospace Propulsion	Space Transportation Systems	(Elective –III) Mechanics of Composite Structures	(OE2) Industrial Aerodynamics and Wind Energy Ground Vehicle Aerodynamics	(Elective –IV) Aero elasticity of Launch Vehicles Air Traffic Control Tactical Missiles Design Navigation Guidance and Control Viscous Fluid Flow		
				Flight Vehicle Design				
				Hypersonic Aerothermodynamics				
				Airline Planning, Scheduling and Operations				
				Unmanned Aircraft Systems				
Embedded Systems & VLSI Design-77	Low Power VLSI Design	(Elective –III)	Real Time Operating Systems	CMOS Mixed Signal Circuit Design	(OE2) Image and Video Processing Adhoc Wireless Networks Sensors and Actuators	(Elective –IV) Semiconductor Memory Design and Testing Full Custom Design	(Elective –III) System On Chip Architecture	(Elective –IV) Design for Testability
		Digital Signal Processors and Architectures						
		Embedded Networking						

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Computer Networks and Information Security -78	Network Security	Wireless Networks		ELECTIVE-III Digital Water Marking and Steganography Security Threats Network Management and Performance Evaluation Internet Technologies and Services	(OE2) 1 R-Programming 2 Android Application Development 3 Algorithmics 4 Big Data Analytics 5 Bioinformatics 6 Biometrics. 7 Computer Forensics 8 E – Commerce 9 Information Security And Audit 10 Intellectual Property Rights 11 Java Programming 12 Linux Programming 13 Mobile Computing 14 Mobile Application Security 15 Open Stack Cloud Computing 16 Operations Research 17 Principles Of Information Security 18 Scripting Languages 19 Social Media Intelligence 20 Software Engineering 21 Storage Area Networks 22 Web Usability 23 Cyber Security	(Elective –IV) Storage Area Networks Distributed Systems Security Information Systems control and Audit	(Elective –IV) Cyber Security	Network Security Standards and Applications

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Mechatronics - 80	Micro Controller & Applications		Industrial Robotics	(Elective –III) Design for Manufacture & Assembly	(OE2) Simulation, Modeling of Manufacturing Systems Autotronics & Vehicle Intelligence	Fuzzy Logic & Neural Networks	(Elective –III) MEMS	(Elective –IV) Intelligent Manufacturing Systems
				Adaptive Manufacturing Processes	Experimental Techniques & Data Analysis			Computer Aided Metrology & Machine Vision
								Nano Composites- Design & Synthesis
Computer Networks -82	Network Security	Wireless Networks		(Elective –III) Internet Technologies and Services	(OE2) 1 R-Programming 2 Android Application Development 3 Algorithmics 4 Big Data Analytics 5 Bioinformatics 6 Biometrics. 7 Computer Forensics 8 E – Commerce 9 Information Security And Audit 10 Intellectual Property Rights 11 Java Programming 12 Linux Programming 13 Mobile Computing 14 Mobile Application Security 15 Open Stack Cloud Computing 16 Operations Research 17 Principles Of Information Security 18 Scripting Languages 19 Social Media Intelligence 20 Software Engineering 21 Storage Area Networks 22 Web Usability	(Elective –IV) Storage Area Networks	(Elective –IV) Cyber Security	Network Security Standards and Applications
				Digital Water Marking and Steganography				Distributed Systems Security
				Security Threats				Information Systems Control And Audit
				Network Management and Performance Evaluation				

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Highway Engineering -87	Traffic Analysis	(Elective –III) Land use and Transportation Modeling	(Elective –III) Environmental Impact Assessment for Transportation Projects	Pavement Analysis and Design	(OE2) Optimization Techniques	(Elective –IV) Intelligent transportation systems	Pavement Construction, Maintenance & Management	(Elective –III) Highway Project Formulation and Economics	
					Disaster Management				
					Finite Element Method				
					Rural Roads				
						Airport Engineering			
Electronics and Instrumentation -88	Industrial Automation	Industrial Data Communications		(Elective –III) Advanced Instrumentation Systems	(OE2) Sensors and Actuators	(Elective –IV) MEMS and Applications	Advanced Process Control Instrumentation	(OE2) Instrumentation Practices in Industries	
				Quality and Reliability Engineering	Multimedia and Signal Coding				
				CPLD and FPGA Architectures and Applications					
						Robotic Design and Control			
						Advanced Image Processing			
Heating Ventilation & Air Conditioning -91	Air Conditioning	Ventilation systems	Heating systems	(Elective –III) Environmental friendly refrigerants	(OE2) Advanced optimization techniques	(Elective –IV) Advanced materials for Thermal Systems			
				Ducting & A/C Supply systems					Green building concepts
				A/C instrumentation & control systems					
						Unconventional Refrigeration & Air-Conditioning systems			
						Maintenance of A/C equipment			

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Engineering Design -95	Experimental Stress Analysis	(OE2) Advanced Optimization Techniques & Applications	(Elective –III) Industrial Robotics	(Elective –III)	Mechanical Behavior of Engineering Materials	(Elective –IV) Vehicle Dynamics	Advanced Finite Element Analysis	(Elective –III) Advanced Engineering Design
		Computational Fluid Dynamics		Fuzzy logic & Neural Networks		Design and Analysis of Experiments		
						Structural Health monitoring		
Construction Management -A1	Construction Methods and Equipment	Construction and Contract Management		(Elective –III) Construction Economics and Finance	(OE2) Critical Chain Management	(Elective –IV) Under Water Construction	(Elective –IV) Advanced concrete Technology.	Civil Engineering Materials and Recent Advances
					Strategic Management in Construction	Urban/Regional Transportation Analysis and Planning Methods		
				Waste Management System	Disaster Management			
				Building services.				

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NOTE:

- (I). ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY
- (II). EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES.THE EXAMINATIONS SHALL BE CONDUCTED AS US

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M.TECH-II SEMESTER -R17 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS JUNE-2019

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COURSE	24-06-2019 MONDAY	26-06-2019 WEDNESDAY	28-06-2019 FRIDAY	01-07-2019 MONDAY	03-07-2019 WEDNESDAY	05-07-2019 FRIDAY	08-07-2019 MONDAY	10-07-2019 WEDNESDAY
CAD/CAM-04	ELECTIVE-III Special Manufacturing Process	Flexible Manufacturing Systems	Industrial Robotics	Design for Manufacturing And Assembly	(OE-II) <u>Finite Element Method</u> <u>Optimization Techniques</u> <u>Industrial Instrumentation</u> Principles of Computer Communications and <u>Networks</u> <u>Energy From Waste</u> Distributed Generation and <u>Microgrid</u> <u>Reliability Engineering</u> Machine Learning	(ELECTIVE-IV) Advanced Mechatronics MEMS and Micro Systems: Design and Manufacturing Fuzzy Logic and Neural Networks	(ELECTIVE-III) Optimization Techniques and Applications	(ELECTIVE-III) Intelligent Manufacturing Systems
COMPUTR SCIENCE-05	Network Programming	Elective-IV Software Process and Project Management	Distributed Systems and Cloud Computing	(ELECTIVE-III) Data Warehousing and Data Mining Storage Area Networks Semantic Web and Social Networks	(OE-II) <u>Finite Element Method</u> <u>Optimization Techniques</u> <u>Industrial Instrumentation</u> Principles of Computer Communications and <u>Networks</u> <u>Energy From Waste</u> Distributed Generation and <u>Microgrid</u> <u>Reliability Engineering</u> Engineering Research Methodology	(ELECTIVE-IV) Big Data Analytics Soft Computing Machine Learning	(ELECTIVE-III) Cyber Security	Theory of Computation

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DIGITAL SYSTEM & COMPUTER ELECTRONICS -06	Advanced Computer Architecture	Design of Fault Tolerant Systems	Embedded System Design	(E-III) Virtual Instrumentation Network Security and Cryptography	(OE-II) Finite Element Method	(Elective-IV) Verilog Hardware Description Language	(Elective-IV) System On Chip Architectures	(E-III) Scripting Languages
					Optimization Techniques			
					Energy From Waste			
					Distributed Generation and Microgrid			
					Reliability Engineering			
					Engineering Research Methodology			
					Machine Learning			
					Adhoc Wireless Networks			
ELECTRICAL POWER SYSTEMS – 07	Power System Dynamics and Control		Power System Operation and Deregulation	(Elective -III) Gas Insulated Systems(GIS) Programmable Logic Controllers and their applications Energy Auditing Conservation and Management	(OE-II) Finite Element Method	Elective -IV) Reactive Power Compensation and Management	Flexible AC Transmission Systems (FACTS)	
					Optimization Techniques			
					Industrial Instrumentation			
					Principles Of Computer Communications And Networks			
					Machine Learning			
					Engineering Research Methodology			
Power System Reliability								
Voltage Stability								

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Environmental Engineering-11	Air Pollution and Control	Industrial Waste Water Treatment	Solid Waste Management	(Elective -III) Ground Water Contamination and Remediation Disaster Management Water Quality Modeling	(OE-II) Industrial Instrumentation	Elective -IV Environmental Geotechnology									
					Principles of Computer Communications and Networks				Environmental Biotechnology						
					Energy From Waste	Hazardous Waste management									
					Distributed Generation and Microgrid										
					Reliability Engineering										
					Engineering Research Methodology										
					Machine Learning										
					Machine Design-15	Experimental Stress Analysis(ST)			Analysis & Synthesis of Mechanisms	(Elective -III) Industrial Robotics	(Elective -III) Fuzzy logic & Neural Networks	(OE-II) Finite Element Method	(Elective -IV) Vehicle Dynamics	Finite Element Analysis	Engineering Design
										Product Design & Development		Optimization Techniques	Design and Analysis of Experiments		
Industrial Instrumentation	Structural Health Monitoring														
Principles of Computer Communications and Networks															
Energy From Waste															

					Distributed Generation and Microgrid			
					Reliability Engineering			
					Machine Learning			
					Mechanical Behavior of Engineering Materials (ST)			

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Production Engineering -16	Advanced Manufacturing Processes	E-IV Performance Modeling & Analysis Of Manufacturing System	Advanced Tool Design	(Elective –III) Material Technology	(OE-II) Finite Element Method	(Elective –III) Vibration Analysis & Condition Monitoring	(E-IV) Experimental Techniques &Data Analysis	(Core) Computer Aided Process Planning
				Additive manufacturing Technologies	Optimization Techniques			
					Industrial Instrumentation			
					Principles of Computer Communications and Networks			
				Energy From Waste				
				Distributed Generation and Microgrid				
				Reliability Engineering				
				Machine Learning				
Structural Engineering -20	Pre-stressed Concrete	core Advanced Steel Design	(Elective –IV) Repair & Rehabilitation of Buildings	Theory of Plates	(OE-II) Industrial Instrumentation	(Elective –IV) Earthquake Resistant Design of Buildings	(Elective –IV) Stability of Structures	(E-III) Finite Element Method
					Principles of Computer Communications and Networks			Bridge Engineering
								Design of Substructures

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Thermal Engineering- 21	Refrigeration and Air Conditioning	(E-III) Advanced Finite Element Methods	Computational Fluid Dynamics	(Elective –III) Alternate Fuels for I.C. Engines	(OE-II) Finite Element Method	(Elective –IV) Convective Heat Transfer		Advanced I.C. Engines			
					Optimization Techniques						
					Turbo machines & Propulsion Systems				Industrial Instrumentation	Equipment Design For Thermal Systems	
									Principles of Computer Communications and Networks		Computer Simulation of SI & CI Engine
									Energy From Waste		
									Distributed Generation and Microgrid		
									Reliability Engineering		
	Machine Learning										
Transportation Engineering -22	Traffic Analysis	Land Use Transportation Modeling	(Elective –III) Airport Engineering	Pavement Analysis and Design	(OE-II) Industrial Instrumentation	(Elective –IV) Pavement Construction Maintenance and Management	(Elective –III) Environmental Impact assessment for Transportation Projects	(Elective –III) Highway Project Formulation & Economics			
					Principles of Computer Communications and Networks						
					Energy From Waste						
					Distributed Generation and Microgrid				Intelligent transportation systems		
					Reliability Engineering					Rural Roads	
					Engineering Research Methodology						
					Machine Learning						

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Software Engineering-25	Software Architecture and Design Patterns	Software Process and Project Management	Software Quality Assurance and Testing	(Elective –III) Semantic Web and Social Networks	(OE-II)	(Elective –IV)	(Elective –IV) Cyber Security	(Elective –III)	
					Finite Element Method	Software Security Engineering		Scripting Languages	
					Optimization Techniques			Information Retrieval Systems	
					Industrial Instrumentation	Information Security And Audit			
					Principles of Computer Communications and Networks	Systems Engineering			E - Commerce
					Energy From Waste				
					Distributed Generation and Microgrid				
					Reliability Engineering				
Engineering Research Methodology									

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Microwave & Radar engineering -30	Microwave Antenna Theory & Design	Radar Signals and Processing Techniques	Microwave Solid State Devices	(Elective –III) Broadband Communications	OE-II Finite Element Method		(Elective –IV) Smart Antennas			
					Optimization Techniques				Microwave Integrated Circuits	
					Phased Array Systems					Radar Signal Processing
					EMI / EMC				Energy From Waste	
									Distributed Generation and Microgrid	
									Reliability Engineering	
					Engineering Research Methodology					
Machine Learning										
Advanced Manufacturing Systems -33	Manufacturing Systems: Simulation Modeling & Analysis	Performance Modeling & Analysis of Manufacturing Systems	(Elective –III) Industrial Robotics	Materials Technology	OE-II Finite Element Method	(Elective –IV) Total Quality Management	(Elective –III) Quality Engineering in Manufacturing			
			Advanced Tool Design		Optimization Techniques	Vibrational Analysis & Conditioning Monitoring				
					Industrial Instrumentation					
					Principles of Computer Communications and Networks	Concurrent Engineering & Product life cycle Management				
					Energy From Waste					
					Distributed Generation and Microgrid					
					Reliability Engineering					
Machine Learning										

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Digital Electronics and communication systems/engg-38	Detection and Estimation Theory	Design of Fault Tolerant Systems	(Elective –IV) Digital Signal Processors and Architectures	Elective-III Software Defined Radio Cellular and Mobile Communications	OE-II Finite Element Method Optimization Techniques	(Elective –IV) Network Security And Cryptography	Elective-III System on Chip Architecture	Wireless Communications and Networks
			Distributed Generation And Microgrid					
			Reliability Engineering					
			Engineering Research Methodology					
			Machine Learning					
Information Technology-40	Machine Learning with R	Mobile Application Development	(Elective –IV) Software Quality Assurance and Testing	(Elective –III) Information Security And Audit Internet Technologies and Services Semantic Web and Social Networks Embedded Systems	(OE-II) Finite Element Method Optimization Techniques	Software Engineering	(Elective –IV) Cloud Computing and Distributed Computing	(Elective –IV) E-Commerce
			Principles Of Computer Communications And Networks					
			Energy From Waste					
			Distributed Generation And Microgrid					
			Reliability Engineering					
			Engineering Research Methodology					

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Power and Industrial Drives -42	Power Electronic Applications to Renewable Energy	Embedded Systems for Power Electronic Applications	Power Electronic Control of Drives		(OE-II)	(Elective –IV)	(Elective –III)	
					Finite Element Method	Dynamics of Electrical Machines	Switched Mode Power Supplies (SMPS)	
					Optimization Techniques	Hybrid Electric Vehicles	HVDC & FACTS	
					Industrial Instrumentation			
					Principles Of Computer Communications And Networks	Smart Grid Technologies	AI Techniques in Electrical Engineering	
					Engineering Research Methodology			
					Machine Learning			
Power Electronics -43	Power Electronic Applications to Renewable Energy	Embedded Systems for Power Electronic Applications	Power Electronic Control of Drives		(OE-II)	(Elective –IV)	(Elective –III)	
					Finite Element Method	Dynamics of Electrical Machines	Switched Mode Power Supplies (SMPS)	
					Optimization Techniques	Hybrid Electric Vehicles	HVDC & FACTS	
					Industrial Instrumentation			
					Principles Of Computer Communications And Networks	Smart Grid Technologies	AI Techniques in Electrical Engineering	
					Engineering Research Methodology			
					Machine Learning			

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M.TECH-II SEMESTER -R17 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS JUNE-2019

T I M E T A B L E

TIME : 10:00 AM TO 1:00 PM

COURSE	24-06-2019 MONDAY	26-06-2019 WEDNESDAY	28-06-2019 FRIDAY	01-07-2019 MONDAY	03-07-2019 WEDNESDAY	05-07-2019 FRIDAY	08-07-2019 MONDAY	10-07-2019 WEDNESDAY	
Systems and Signal processing -45	Detection and Estimation Theory	Digital Signal Processors and Architectures	CORE Image and Video Processing	(Elective –III) Embedded System Design	OE-II Finite Element Method	(Elective –III) Spread Spectrum Communication	(Elective –IV) System on Chip Architecture	(Elective –IV) Coding Theory and Techniques	
					Optimization Techniques				Speech Signal Processing
					Energy From Waste				
					Distributed Generation And Microgrid				
					Reliability Engineering				
					Engineering Research Methodology				
					Machine Learning				
Electrical Power Engineering -49	Power System Dynamics and Control		Power System Operation and Deregulation	(Elective -III) Gas Insulated Systems(GIS)	(OE-II) Finite Element Method	Elective -IV) Reactive Power Compensation and Management		Flexible AC Transmission Systems (FACTS)	
				Programmable Logic Controllers and their applications	Optimization Techniques				Power System Reliability
				Energy Auditing Conservation and Management	Industrial Instrumentation				Voltage Stabiity
					Principles of Computer Communications and Networks				
					Engineering Research Methodology				
					Machine Learning				

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Design for manufacturing-52	Design of Hydraulic & Pneumatic Systems		Advanced Tool Design	(Elective –III) Intelligent Manufacturing Systems	OE-II Finite Element Method	(Elective –IV) Smart Materials & Structures	(Elective –IV) Optimization Techniques and Applications	Precision Engineering	
					Optimization Techniques	Vibration Analysis & Condition Monitoring			
					Product Data Management				
					Industrial Instrumentation				
					Fuzzy Logic and Neural Networks				Energy From Waste
					Distributed Generation And Microgrid				
					Reliability Engineering				
					Machine Learning				
					Principles Of Computer Communications And Networks				
Power Electronics and Electric Drives -54	Power Electronic Applications to Renewable Energy	Embedded Systems for Power Electronic Applications	Power Electronic Control of Drives		(OE-II) Finite Element Method	(Elective –IV) Dynamics of Electrical Machines	(Elective –III) Switched Mode Power Supplies (SMPS)		
					Optimization Techniques				
					Industrial Instrumentation				Hybrid Electric Vehicles
					Principles Of Computer Communications And Networks	Smart Grid Technologies			HVDC & FACTS
					Engineering Research Methodology				
					Machine Learning				

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M.TECH-II SEMESTER -R17 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS JUNE-2019

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Embedded Systems -55	(Elective –IV) Hardware Software Co-Design	(Core) Embedded Computing	Sensors and Actuators	(Elective –IV) Advanced Digital Signal Processing	OE-II Finite Element Method	(Elective –IV) Network Security and Cryptography	CORE System on Chip Architecture	(Elective –III) Design for Testability		
					Optimization Techniques				Scripting Languages	
					Energy From Waste					Wireless Communication and Networks
					Distributed Generation And Microgrid					
					Reliability Engineering					
					Engineering Research Methodology					
					Machine Learning					
VLSI system Design/VLSI Design -57	Low Power VLSI Design	CMOS Mixed Signal Circuit Design	Design For Testability	(Elective –IV) RF IC Design	(OE-II) Finite Element Method Optimization Techniques	(Elective –III) VLSI and DSP Architectures	(Elective –IV) System On Chip Architecture	(Elective –IV) Scripting Languages		
					Energy From Waste	Full custom IC Design				
					Distributed Generation And Microgrid	Verilog Hardware Description Language				
					Reliability Engineering					
					Engineering Research Methodology					
					Machine Learning					

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Computer Science Engineering -58	Network Programming	Elective-IV Software Process and Project Management	Distributed Systems and Cloud Computing	(Elective –III) Data Warehousing and Data Mining	(OE-II) Finite Element Method	(Elective –IV) Big Data Analytics	(Elective –III) Cyber Security	Theory of Computation	
					Optimization Techniques	Soft Computing			
					Storage Area Networks	Industrial Instrumentation			Machine Learning
					Semantic Web and Social Networks	Principles Of Computer Communications And Networks			
						Energy From Waste			
						Distributed Generation And Microgrid			
						Reliability Engineering			
						Engineering Research Methodology			
Communication Systems -61	Advanced Communications and Networks	3G Networks	(E3) Wireless MIMO Communications	(E3) Wireless LANs and PANs		OE-II Finite Element Method	(E4) Network Security and Cryptography	(E4) Optical Communications and Networks	Coding Theory and Techniques
				Ad-hoc Wireless Networks	Optimization Techniques	Multimedia and Signal Coding			
					Energy From Waste				
					Distributed Generation And Microgrid				
					Reliability Engineering				
					Engineering Research Methodology				
Machine Learning									

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Web Technologies -62	(Elective –III) Software Architecture and Design Patterns	Mobile Application Development	Internet Of Things	(Elective –III) Human Computer Interaction	OE-II Finite Element Method	(Elective –IV) Big Data Analytics	(Elective –IV) Cloud Computing	Web Services and Service Oriented Architecture
					Optimization Techniques			
					Industrial Instrumentation	Distributed Systems		
					Cyber Security	Distributed Computing		
					Computer Forensics	Principles Of Computer Communications And Networks		
					Energy From Waste			
					Distributed Generation And Microgrid			
					Reliability Engineering			
Engineering Research Methodology								
power engineering & energy systems 64	Modern Control Theory		Smart Grid Technologies	(Elective-III) Energy Auditing Conservation and Management	OE-II Finite Element Method	(Elective-IV) Reactive Power Compensation and Management		Flexible AC Transmission Systems (FACTS)
					Optimization Techniques			
				Industrial Instrumentation	Principles Of Computer Communications And Networks			
				Engineering Research Methodology	Power System Reliability			
High Frequency Magnetic Components	Machine Learning	Voltage Stability						

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Wireless and Mobile Communication -65	Advanced Communication Systems	(Elective –IV) Software Defined Radio 3G Networks	Adhoc Wireless Networks	(Elective –III) Optical Communications and Networks	OE-II Finite Element Method	(Elective –IV) Network Security and Cryptography	Spread Spectrum Communications	(Elective –III)	
					Optimization Techniques			Wireless Sensor Networks	
		Energy From Waste							
		Distributed Generation And Microgrid							
		Wireless LANs and PANs							
		Reliability Engineering							
		Engineering Research Methodology							
Machine Learning									
VLSI and Embedded Systems -68	Low Power VLSI Design	CMOS Mixed Signal Circuit Design	Real Time Operating Systems	(Elective –III) Embedded Networking	OE-II Finite Element Method	(Elective –IV) Physical Design Automation	(Elective –III) System On Chip Architecture	(Elective –IV) Design for Testability	
					Optimization Techniques			Scripting Languages	
					Energy From Waste				
				Distributed Generation And Microgrid					
				Advanced Digital Signal Processing					
				Reliability Engineering					
				Engineering Research Methodology					
Machine Learning									
Electronics and Communication Engineering-70	System on Chip Architectures	Elective -IV Design of Fault Tolerant Systems	Embedded System Design	E-IV Image and Video Processing	OE-II Finite Element Method	(Elective –III) Spread Spectrum Communications	E-IV Optical Communications and Networks	Wireless Communications and Networks	
					Optimization Techniques				
					Energy From Waste				
					Distributed Generation And Microgrid				Network Security And Cryptography
					Reliability Engineering				Adaptive Signal Processing
					Engineering Research Methodology				
					Machine Learning				

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Control Systems -75	Optimal Control Theory	Adaptive and Learning Control	Embedded Systems and Control	(Elective –IV) Advanced Digital Signal Processing	OE-II Finite Element Method	(Elective –III) Programmable Logic Controllers and Applications	(Elective –IV) Real Time Systems	(Elective –III) Non-linear Systems	
					Optimization Techniques				Robotics and Control
					Industrial Instrumentation				
					Principles Of Computer Communications And Networks	Robust Control			
					Engineering Research Methodology				
					Machine Learning				
Embedded Systems & VLSI Design-77	Low Power VLSI Design	CMOS Mixed Signal Circuit Design	Real Time Operating Systems	(Elective –III) Advanced Digital Signal Processing	OE-II Finite Element Method	(Elective –IV) Physical Design Automation	(Elective –III) System On Chip Architecture	(Elective – IV) Design for Testability	
					Optimization Techniques				
				Embedded Networking	Scripting Languages				
				Energy From Waste					
				Distributed Generation And Microgrid					
				Reliability Engineering					
				Engineering Research Methodology					
Machine Learning									

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Computer Networks and Information Security -78	Network Programming	Wireless Networks		ELECTIVE-III Digital Water Marking and Steganography	(OE-II) Finite Element Method	(Elective –IV) Storage Area Networks	(Elective –IV) Cyber Security	IT Security- Threats and Vulnerability
				Big Data Analytics	Optimization Techniques	Ethical Hacking		
				Network Security Standards and Applications Evaluation	Industrial Instrumentation	Information Systems control and Audit		
				Internet Technologies and Services	Principles Of Computer Communications And Networks			
					Energy From Waste			
					Distributed Generation And Microgrid			
					Reliability Engineering			
Engineering Research Methodology								
Mechatronics -80	Micro Controller & Applications	Additive Manufacturing Technologies	Industrial Robotics	(Elective –III) Design for Manufacture & Assembly	OE-II Finite Element Method	ELECTIVE-IV Computer Aided Metrology & Machine Vision	(Elective –III) MEMS	(Elective –IV) Intelligent Manufacturing Systems
				Fuzzy Logic & Neural Networks	Optimization Techniques			
				Industrial Instrumentation	Principles Of Computer Communications And Networks	Nano Composites- Design & Synthesis		
				Energy From Waste				
				Distributed Generation And Microgrid				
				Reliability Engineering				
				Machine Learning				

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M.TECH-II SEMESTER -R17 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS JUNE-2019

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Computer Networks -82	Network Programming	Wireless Networks		(Elective –III) Internet Technologies and Services	(OE-II) Finite Element Method	(Elective –IV) Storage Area Networks	(Elective –IV) Cyber Security	IT Security- Threats and Vulnerability	
					Optimization Techniques				
					Digital Water Marking and Steganography	Industrial Instrumentation			Ethical Hacking
					Big Data Analytics	Principles Of Computer Communications And Networks			Information Systems Control And Audit
					Network Security Standards and Applications Evaluation	Energy From Waste			
						Distributed Generation And Microgrid			
						Reliability Engineering			
						Engineering Research Methodology			
Highway Engineering -87	(Elective-III) Traffic Analysis	(Elective –III) Land use and Transportation Modeling	(Elective –IV) Airport Engineering	Pavement Analysis and Design	(OE-II) Industrial Instrumentation	(Elective –IV) Intelligent transportation systems	Pavement Construction, Maintenance & Management	Highway Project Formulation and Economics	
		Environmental Impact Assessment for Transportation Projects			Principles Of Computer Communications And Networks				Rural Roads
					Energy From Waste				
					Distributed Generation And Microgrid				
					Reliability Engineering				
					Engineering Research Methodology				
					Machine Learning				

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EXAMINATION BRANCH

M.TECH-II SEMESTER -R17 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS JUNE-2019

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Electronics and Instrumentation -88	Industrial Automation		Sensors and Actuators	(Elective –III) Advanced Instrumentation Systems	(OE-II) Finite Element Method	(Elective –IV) MEMS and Applications	Advanced Process Control Instrumentation	(Elective-iii) Instrumentation Practices in Industries
					Optimization Techniques			
					Energy From Waste	Robotic Design and Control		
				Quality and Reliability Engineering	Distributed Generation and Microgrid	Advanced Image Processing		
					Reliability Engineering			
					Engineering Research Methodology			
					Machine Learning			
Heating Ventilation & Air Conditioning -91	Advanced Heat Transfer	Ventilation Systems	Heating systems	(Elective –III) Refrigeration Air Condition Equipment & Control Systems	(OE-II) Finite Element Method	(Elective –IV) Energy Conversion and Management		
					Optimization Techniques			
					Industrial Instrumentation	Automotive Air Conditioning		
				Ducting And Air-Conditioning Supply Systems	Principles Of Computer Communications And Networks	Maintenance of Refrigeration & Air Conditioning Equipment		
					Energy From Waste			
				Energy Storage Systems	Distributed Generation And Microgrid			

					Reliability Engineering			
					Machine Learning			
Systems and Signal processing -93	Detection and Estimation Theory	Digital Signal Processors and Architectures	(Elective –III) Embedded System Design	CORE Image and Video Processing	OE-II	(Elective –III)	Elective –IV) System on Chip Architecture	Elective –IV) Coding Theory and Techniques
					Finite Element Method	Spread Spectrum Communication		
					Optimization Techniques	Speech Signal Processing		
					Energy From Waste			
					Distributed Generation And Microgrid			
					Reliability Engineering			
					Engineering Research Methodology			
					Machine Learning			
							Wireless Communications and Networks	

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M.TECH-II SEMESTER -R17 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS JUNE-2019

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Engineering Design -95	Experimental Stress Analysis	Advanced Finite Element Methods	(Elective –III) Industrial Robotics	(Elective –III) Fuzzy logic & Neural Networks	OE-II Finite Element Method	(Elective –IV) Vehicle Dynamics	(Elective –III) Engineering Design	Mechanical Behavior of Engineering Materials	
					Optimization Techniques	Design and Analysis of Experiments			
					Industrial Instrumentation	Structural Health monitoring			
					Principles Of Computer Communications And Networks				
					Energy From Waste				
					Distributed Generation And Microgrid				
					Reliability Engineering				
					Machine Learning				
Construction Management -A1	Management of quality and safety in construction	Construction and Contract Management	(Elective –III) Construction Economics and Finance	Waste Management System	OE-II Industrial Instrumentation	(Elective –IV) Under Water Construction	(Elective –IV) Advanced concrete Technology.	Civil Engineering Materials and Recent Advances	
					Principles Of Computer Communications And Networks	Urban/Regional Transportation Analysis and Planning Methods			
					Building services.				Energy From Waste
									Distributed Generation And Microgrid
									Reliability Engineering
									Engineering Research Methodology
	Machine Learning								

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NOTE:

(I). ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY

(II). EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES.THE EXAMINATIONS SHALL BE CONDUCTED AS US

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EXAMINATION BRANCH

M.TECH-II SEMESTER -R13 REGULATION-SUPPLEMENTARY EXAMINATIONS JUNE-2019

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BIOTECHNOLOGY-03	BIOREACTOR ENGINEERING	GENETIC ENGINEERING	DOWNSTREAM PROCESSING	ELECTIVE III/IV/V ENVIRONMENTAL BIOTECHNOLOGY	ELECTIVE III/IV/V PLANT BIOTECHNOLOGY	ELECTIVE III/IV/V ANIMAL CELL SCIENCE AND TECHNOLOGY	ELECTIVE III/IV/V NANO BIOTECHNOLOGY AND NANO DEVICES BIOINFORMATICS ADVANCED IMMUNOLOGY AND IMMUNOTECHNOLOGY	
CAD/CAM-04	DESIGN OF HYDRAULICS AND PNEUMATICS SYSTEMS	FLEXIBLE MANUFACTURING SYSTEMS	INDUSTRIAL ROBOTICS	COMPUTER AIDED MANUFACTURING	ELECTIVE III COMPUTATIONAL FLUID DYNAMICS AUTOMATION IN MANUFACTURING PRODUCTION AND OPERATIONS MANAGEMENT	ELECTIVE IV INTELLIGENT MANUFACTURING SYSTEMS DESIGN OPTIMIZATION		ELECTIVE IV COMPUTER AIDED PROCESS PLANNING
COMPUTER SCIENCE-05	ADVANCED NETWORK PROGRAMMING	WEB SERVICES AND SERVICE ORIENTED ARCHITECTURE	WIRELESS NETWORKS AND MOBILE COMPUTING	ELECTIVE IV SEMANTIC WEB AND SOCIAL NETWORKS	ELECTIVE III ADVANCED DATA MINING STORAGE AREA NETWORKS DATABASE SECURITY	ELECTIVE IV CLOUD COMPUTING	ADVANCED DATABASES	ELECTIVE IV INFORMATION RETRIEVAL SYSTEMS
DIGITAL SYSTEM & COMPUTER ELECTRONICS-06	ADVANCED COMPUTER ARCHITECTURE		EMBEDDED REAL TIME OPERATING SYSTEMS		ELECTIVE III CPLD AND FPGA ARCHITECTURES AND APPLICATIONS SYSTEM ON CHIP ARCHITECTURE NETWORK SECURITY AND CRYPTOGRAPHY	ELECTIVE IV DIGITAL SIGNAL PROCESSORS AND ARCHITECTURES TCP/IP AND ATM NETWORKS CMOS MIXED SIGNAL CIRCUIT DESIGN	LOW POWER VLSI DESIGN	DESIGN FOR TESTABILITY
ELECTRICAL POWER SYSTEM-07	POWER SYSTEM DYNAMICS		POWER SYSTEM OPERATION AND DEREGULATION	ELECTIVE III GAS INSULATED SYSTEMS(GIS) ELECTRIC SMART GRID ENERGY AUDITING CONSERVATION AND MANAGEMENT	AI TECHNIQUES IN ELECTRICAL POWER ENGINEERING	ELECTIVE IV VOLTAGE STABILITY REACTIVE POWER COMPENSATION AND MANAGEMENT POWER SYSTEM RELIABILITY		FLEXIBLE AC TRANSMISSION SYSTEMS (FACTS)
ENERGY SYSTEMS-10	PHOTOVOLTAIC & SOLAR THERMAL SYSTEMS	DESIGN AND OPTIMISATION OF ENERGY SYSTEMS	THERMAL ENERGY MANAGEMENT AND CONSERVATION	ELECTRICAL ENERGY MANAGEMENT AND CONSERVATION	ELECTIVE III SOLAR REFRIGERATION AND AIR CONDITIONING ADVANCED CONTROL SYSTEMS HYDEL POWER ENGINEERING STEAM AND GAS TURBINES	ELECTIVE IV COMPUTATIONAL FLUID DYNAMICS BIO-CONVERSION & PROCESSING OF WASTE COGENERATION GREEN BUILDINGS CONCEPTS		
ENVIRONMENTAL ENGINEERING-11	AIR POLLUTION AND CONTROL	INDUSTRIAL WASTE WATER TREATMENT	SOLID WASTE MANAGEMENT	ENVIRONMENTAL IMPACT ASSESMENT	ELECTIVE III WATER QUALITY MODELING DISASTER MANAGEMENT GROUND WATER CONTAMINATION AND REMEDIATION	ELECTIVE IV ENVIRONMENTAL BIOTECHNOLOGY ENVIRONMENTAL GEOTECHNOLOGY REMOTE SENSING AND GIS		

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GEOTECHNICAL ENGINEERING-12	GEOSYNTHETICS & SOIL REINFORCEMENT	EARTH & ROCK FILL DAMS AND SLOPE STABILITY	RETAINING STRUCTURES	SOIL - STRUCTURE INTERACTION	ELECTIVE III ROCK MECHANICS AND ENGINEERING	ELECTIVE IV ENVIRONMENTAL IMPACT ASSESSMENT AND MANAGEMENT		
					THEORETICAL SOIL MECHANICS	GEOGRAPHICAL INFORMATION SYSTEMS		
					GEOTECHNICAL EARTHQUAKE ENGINEERING	PAVEMENT ANALYSIS AND DESIGN		
INDUSTRIAL ENGINEERING AND MANAGEMENT-13	SIMULATION MODELING & ANALYSIS OF MANUFACTURING SYSTEMS	SUPPLY CHAIN MANAGEMENT	PRODUCTION AND OPERATIONS MANAGEMENT	RELIABILITY ENGINEERING AND MAINTENANCE MANAGEMENT	ELECTIVE III ENTERPRISE RESOURCE PLANNING	ELECTIVE IV MARKETING MANAGEMENT		
					TOTAL QUALITY MANAGEMENT	ENERGY MANAGEMENT		
MACHINE DESIGN-15	EXPERIMENTAL STRESS ANALYSIS	ADVANCED OPTIMIZATION TECHNIQUES AND APPLICATIONS	ELECTIVE III INDUSTRIAL ROBOTICS	ADVANCED MECHANICS OF MACHINERY	ELECTIVE III NON LINEAR VIBRATIONS	ELECTIVE IV SIGNAL ANALYSIS AND CONDITION MONITORING	ELECTIVE IV	MECHANICAL VIBRATIONS
					DESIGN SYNTHESIS	THEORY OF PLATES AND SHELLS MECHATRONICS		
					PRESSURE VESSEL DESIGN			
PRODUCTION ENGINEERING-16	PRECISION ENGINEERING	RAPID PROTOTYPING TECHNOLOGIES	ELECTIVE IV INDUSTRIAL ROBOTICS	AUTOMATION IN MANUFACTURING	ELECTIVE III FINITE ELEMENT TECHNIQUES	ELECTIVE IV DESIGN FOR MANUFACTURE & ASSEMBLY MECHATRONICS	OPTIMIZATION TECHNIQUES AND APPLICATIONS	
					DESIGN AND MANUFACTURE OF MEMS & MICRO SYSTEMS			
					INTELLIGENT MANUFACTURING SYSTEMS			
STRUCTURAL ENGINEERING-20	ELECTIVE III PRE STRESSED CONCRETE	STRUCTURAL DYNAMICS	ANALYSIS AND DESIGN OF SHELLS AND FOLDED PLATES	ADVANCED. STEEL DESIGN	ELECTIVE III ADVANCED FOUNDATION ENGINEERING	ELECTIVE IV PLASTIC ANALYSIS AND DESIGN.	ELECTIVE IV STABILITY OF STRUCTURES	FINITE ELEMENT METHODS
					COMPUTER AIDED DESIGN IN STRUCTURAL ENGINEERING (CAD)	EARTHQUAKE RESISTANT DESIGN OF BUILDINGS		
						PRINCIPLES OF BRIDGE ENGINEERING		
THERMAL ENGINEERING-21	FUELS COMBUSTION & ENVIRONMENT	ENERGY MANAGEMENT	COMPUTATIONAL FLUID DYNAMICS		ELECTIVE III CONVECTIVE HEAT TRANSFER	ELECTIVE IV THERMAL MEASUREMENTS AND PROCESS CONTROLS	ADVANCED FINITE ELEMENT ANALYSIS	
					EQUIPMENT DESIGN FOR THERMAL SYSTEMS	JET PROPULSION & ROCKETRY		
					THERMAL & NUCLEAR POWER PLANTS	REFRIGERATION & AIR-CONDITIONING		
TRANSPORTATION ENGINEERING-22	TRAFFIC ANALYSIS	LAND USE TRANSPORTATION MODELING	HIGHWAY PROJECT FORMULATION & ECONOMICS	PAVEMENT ANALYSIS AND DESIGN	ELECTIVE III/IV INTELLIGENT TRANSPORTATION SYSTEMS	ELECTIVE III/IV RURAL ROAD	ELECTIVE III/IV PAVEMENT CONSTRUCTION MAINTENANCE AND MANAGEMENT	ELECTIVE III/IV GIS APPLICATIONS IN TRANSPORTATION ENGINEERING
							ENVIRONMENTAL IMPACT ASSESSMENT FOR TRANSPORTATION PROJECTS	
					OPTIMIZATION TECHNIQUES			

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SOFTWARE ENGINEERING-25	SOFTWARE ARCHITECTURE AND DESIGN PATTERNS	SOFTWARE PROCESS AND PROJECT MANAGEMENT	SOFTWARE QUALITY ASSURANCE AND TESTING	COMPONENT BASED SOFTWARE ENGINEERING	ELECTIVE III SEMANTIC WEB AND SOCIAL NETWORKS SCRIPTING LANGUAGES	ELECTIVE IV BUSINESS PROCESS MANAGEMENT	ELECTIVE IV CLOUD COMPUTING	ELECTIVE III
							ADVANCED DATABASES	INFORMATION RETRIEVAL Systems
MICRO WAVE AND RADAR ENGINEERING-30	MICROWAVE NETWORKS	RADAR SIGNAL PROCESSING	MICROWAVE SOLID STATE DEVICES	PHASED ARRAY SYSTEMS	ELECTIVE III SOFTWARE RADIO RF CIRCUIT DESIGN OPTICAL COMMUNICATION TECHNOLOGY	ELECTIVE IV SMART ANTENNAS DETECTION AND ESTIMATION THEORY		ELECTIVE IV WIRELESS COMMUNICATIONS AND NETWORKS
ADVANCED MANUFACTURING SYSTEMS-33	SIMULATION MODELING OF MANUFACTURING SYSTEMS	QUALITY ENGINEERING IN MANUFACTURING	PRODUCTION AND OPERATIONS MANAGEMENT	MATERIALS TECHNOLOGY	ELECTIVE III DESIGN AND MANUFACTURING OF MEMS AND MICRO SYSTEMS INDUSTRIAL ROBOTICS	ELECTIVE IV COMPUTATIONAL FLUID DYNAMICS PERFORMANCE MODELING AND ANALYSIS OF MANUFACTURING SYSTEMS	ELECTIVE III ADVANCED TOOL DESIGN	ELECTIVE IV INTELLIGENT MANUFACTURING SYSTEMS
COMPUTER AND COMMUNICATION ENGINEERING-36	WIRELESS COMMUNICATIONS AND NETWORKS	CODING THEORY AND TECHNIQUES	NETWORK SECURITY AND CRYPTOGRAPHY	ADVANCED COMPUTER NETWORKS	ELECTIVE III MOBILE COMPUTING TECHNOLOGIES ADVANCED COMPUTER ARCHITECTURE OPTICAL NETWORKS	ELECTIVE IV TELECOMMUNICATION SWITCHING SYSTEMS AND NETWORKS DATA BASE MANAGEMENT SYSTEMS OPTICAL COMMUNICATIONS TECHNOLOGY		
CONTROL ENGINEERING-37	OPTIMAL CONTROL THEORY	ADAPTIVE CONTROL THEORY	NEURAL NETWORKS & FUZZY SYSTEMS	CONTROL SYSTEM DESIGN	ELECTIVE III NON-LINEAR SYSTEMS PROCESS DYNAMICS AND CONTROL DISTRIBUTED CONTROL SYSTEMS	ELECTIVE IV INTELLIGENT AND KNOWLEDGE BASED SYSTEMS REAL TIME SYSTEMS ADVANCED DIGITAL SIGNAL PROCESSING		
DIGITAL ELECTRONICS AND COMMUNICATION SYSTEMS/ENGG-38	WIRELESS COMMUNICATIONS AND NETWORKS	ELECTIVE III SPEECH PROCESSING OPTICAL NETWORKS RADAR SIGNAL PROCESSING	OPTICAL COMMUNICATIONS TECHNOLOGY		IMAGE AND VIDEO PROCESSING	ELECTIVE IV DIGITAL SIGNAL PROCESSORS AND ARCHITECTURES NETWORK SECURITY AND CRYPTOGRAPHY SATELLITE COMMUNICATIONS		CODING THEORY AND TECHNIQUES
INFORMATION TECHNOLOGY-40		WEB SERVICES AND SERVICE ORIENTED ARCHITECTURE	ELECTIVE III EMBEDDED SYSTEMS SEMANTIC WEB AND SOCIAL NETWORKS MACHINE LEARNING	MOBILE APPLICATION DEVELOPMENT	INFORMATION SECURITY AND AUDIT	ELECTIVE IV SOFTWARE TESTING & QUALITY ASSURANCE BIO-INFORMATICS MOBILE COMMERCE	CLOUD COMPUTING	

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POWER AND INDUSTRIAL DRIVES-42	POWER ELECTRONIC CONVERTERS-II		POWER ELECTRONIC CONTROL OF AC DRIVES	NEURAL NETWORKS AND FUZZY SYSTEMS	ELECTIVE III POWER QUALITY DIGITAL CONTROL SYSTEMS ADVANCED DIGITAL SIGNAL PROCESSING	ELECTIVE IV HIGH-FREQUENCY MAGNETIC COMPONENTS RENEWABLE ENERGY SYSTEMS DYNAMICS OF ELECTRICAL MACHINES		FLEXIBLE AC TRANSMISSION SYSTEMS (FACTS)
POWER ELECTRONICS-43	POWER ELECTRONIC CONVERTERS-II		POWER ELECTRONIC CONTROL OF AC DRIVES	NEURAL NETWORKS AND FUZZY SYSTEMS	ELECTIVE III DIGITAL CONTROL SYSTEMS	ELECTIVE IV DYNAMICS OF ELECTRICAL MACHINES HIGH-FREQUENCY MAGNETIC COMPONENTS RENEWABLE ENERGY SYSTEMS	ELECTIVE III ADVANCED DIGITAL SIGNAL PROCESSING POWER QUALITY	FLEXIBLE AC TRANSMISSION SYSTEMS (FACTS)
SYSTEMS & SIGNAL PROCESSING-45	ADAPTIVE SIGNAL PROCESSING		SPEECH PROCESSING	DIGITAL SIGNAL PROCESSORS AND ARCHITECTURES	ELECTIVE III EMBEDDED REAL-TIME OPERATING SYSTEMS AD-HOC AND WIRELESS SENSOR NETWORKS CPLD AND FPGA ARCHITECTURES AND APPLICATION	ELECTIVE IV DIGITAL CONTROL SYSTEMS SYSTEM ON CHIP ARCHITECTURE IMAGE AND VIDEO PROCESSING		CODING THEORY AND TECHNIQUES
GEO-INFORMATICS & SURVEYING TECHNOLOGY-47	DIGITAL PHOTOGRAMMETRY	GIS ANALYSIS AND APPLICATIONS	REMOTE SENSING APPLICATIONS	GNSS SURVEYING	GIS PROJECT PLANNING & MANAGEMENT	ELECTIVE II ADVANCED GEO SPATIAL TECHNOLOGY REMOTE SENSING AND GIS FOR URBAN PLANNING AND MANAGEMENT REMOTE SENSING AND GIS FOR ENVIRONMENTAL ENGINEERING DIGITAL IMAGE PROCESSING-II		
ELECTRICAL POWER ENGINEERING-49	POWER SYSTEM DYNAMICS		POWER SYSTEM OPERATION AND DEREGULATION	AI TECHNIQUES IN ELECTRICAL POWER ENGINEERING	ELECTIVE III ENERGY AUDITING CONSERVATION AND MANAGEMENT GAS INSULATED SYSTEMS(GIS) ELECTRIC SMART GRID	ELECTIVE IV VOLTAGE STABILITY POWER SYSTEM RELIABILITY REACTIVE POWER COMPENSATION AND MANAGEMENT		FLEXIBLE AC TRANSMISSION SYSTEMS (FACTS)
CHEMICAL ENGINEERING-51	SEPARATION PROCESSES	ADVANCED PROCESS CONTROL.	PROCESS MODELING & SIMULATION	ENVIRONMENTAL ENGINEERING	ELECTIVE III BIOPROCESS ENGINEERING NANOTECHNOLOGY COLLOIDAL INTERFACIAL ENGINEERING	ELECTIVE IV DESIGN & ANALYSIS OF EXPERIMENTS INDUSTRIAL SAFETY FLUIDIZATION ENGINEERING		
DESIGN FOR MANUFACTURING-52	DESIGN OF HYDRAULICS AND PNEUMATICS SYSTEMS	SIMULATION MODELING & ANALYSIS OF MANUFACTURING SYSTEM	COMPUTER AIDED MANUFACTURING	DESIGN AND MANUFACTURING OF MEMS AND MICRO SYSTEMS	ELECTIVE III INDUSTRIAL ROBOTICS PRODUCTION AND OPERATIONS MANAGEMENT ADVANCED TOOL DESIGN	ELECTIVE IV AUTOMATION IN MANUFACTURING PERFORMANCE MODELING AND ANALYSIS OF MANUFACTURING SYSTEMS COMPUTATIONAL FLUID DYNAMICS		

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POWER SYSTEM CONTROL AND AUTOMATION-53	POWER SYSTEM DYNAMICS		POWER SYSTEM OPERATION AND DEREGULATION	AI TECHNIQUES IN ELECTRICAL POWER ENGINEERING	ELECTIVE III ELECTRIC SMART GRID ENERGY AUDITING CONSERVATION AND MANAGEMENT GAS INSULATED SYSTEMS(GIS)	ELECTIVE IV POWER SYSTEM RELIABILITY VOLTAGE STABILITY REACTIVE POWER COMPENSATION AND MANAGEMENT		FLEXIBLE AC TRANSMISSION SYSTEMS (FACTS)
POWER ELECTRONICS AND ELECTRIC DRIVES-54	POWER ELECTRONIC CONVERTERS-II		POWER ELECTRONIC CONTROL OF AC DRIVES	NEURAL NETWORKS AND FUZZY SYSTEMS	ELECTIVE III DIGITAL CONTROL SYSTEMS ADVANCED DIGITAL SIGNAL PROCESSING	ELECTIVE IV HIGH-FREQUENCY MAGNETIC COMPONENTS RENEWABLE ENERGY SYSTEMS DYNAMICS OF ELECTRICAL MACHINES	ELECTIVE III POWER QUALITY	FLEXIBLE AC TRANSMISSION SYSTEMS (FACTS)
EMBEDDED SYSTEMS-55	HARDWARE SOFTWARE CO-DESIGN	DIGITAL SIGNAL PROCESSORS AND ARCHITECTURES		EMBEDDED NETWORKING	ELECTIVE III SENSORS AND ACTUATORS NETWORK SECURITY AND CRYPTOGRAPHY	ELECTIVE IV SYSTEM ON CHIP ARCHITECTURE WIRELESS LANS AND PANS MULTIMEDIA AND SIGNAL CODING	CPLD AND FPGA ARCHITECTURES AND APPLICATIONS	ELECTIVE III WIRELESS COMMUNICATIONS AND NETWORKS
POWER SYSTEM (HIGH VOLTAGE)-56	HIGH VOLTAGE TESTING TECHNOLOGY	EHV AC TRANSMISSION	SURGE PHENOMENA AND INSULATION COORDINATION	ADVANCED POWER SYSTEM PROTECTION	ELECTIVE III POWER SYSTEM TRANSIENTS PROGRAMMABLE LOGIC CONTROLLERS AND THEIR APPLICATIONS PARTIAL DISCHARGE IN HIGH VOLTAGE EQUIPMENT	ELECTIVE IV HV TRANSFORMERS PULSE POWER ENGINEERING ADVANCED EM FIELDS		
VLSI SYSTEM DESIGN / VLSI DESIGN-57		CMOS MIXED SIGNAL CIRCUIT DESIGN	CAD FOR VLSI CIRCUITS	ELECTIVE III DIGITAL SIGNAL PROCESSORS AND ARCHITECTURES	ELECTIVE III SCRIPTING LANGUAGES VLSI SIGNAL PROCESSING	ELECTIVE IV OPTIMIZATION TECHNIQUES IN VLSI DESIGN SYSTEM ON CHIP ARCHITECTURE SEMICONDUCTOR MEMORY DESIGN AND TESTING	LOW POWER VLSI DESIGN	DESIGN FOR TESTABILITY
COMPUTER SCIENCE ENGINEERING-58	ADVANCED NETWORK PROGRAMMING	WEB SERVICES AND SERVICE ORIENTED ARCHITECTURE	ELECTIVE IV WIRELESS NETWORKS AND MOBILE COMPUTING	ELECTIVE IV SEMANTIC WEB AND SOCIAL NETWORKS	ELECTIVE III DATABASE SECURITY ADVANCED DATA MINING STORAGE AREA NETWORKS	GRID AND CLOUD COMPUTING	ADVANCED DATABASES	ELECTIVE IV INFORMATION RETRIEVAL SYSTEMS
COMMUNICATION SYSTEMS-61	WIRELESS LANS AND PANS	CODING THEORY AND TECHNIQUES	OPTICAL COMMUNICATIONS TECHNOLOGY	TCP/IP AND ATM NETWORKS	ELECTIVE III OPTICAL NETWORKS MOBILE COMPUTING TECHNOLOGIES AD-HOC AND WIRELESS SENSOR NETWORKS	ELECTIVE IV NETWORK SECURITY AND CRYPTOGRAPHY SOFTWARE RADIO PROPAGATION MODELS FOR WIRELESS COMMUNICATIONS		

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WEB TECHNOLOGIES-62	WEB SECURITY	WEB SERVICES AND SERVICE ORIENTED ARCHITECTURE	SEMANTIC WEB & SOCIAL NETWORKS	SCRIPTING LANGUAGES	ELECTIVE III MULTIMEDIA AND RICH INTERNET APPLICATIONS STORAGE AREA NETWORKS ADVANCED DATA MINING	ELECTIVE IV BUSINESS INTELLIGENCE & BIG DATA SOFTWARE ARCHITECTURE AND DESIGN PATTERNS INFORMATION RETRIEVAL SYSTEMS		
IMAGE PROCESSING-63	REMOTE SENSING & GIS	NEURAL NETWORKS	ROBOTICS AND MACHINE VISION	PARALLEL ALGORITHMS	ELECTIVE III BIOMETRICS DATA MINING RADAR IMAGING	ELECTIVE IV MULTIMEDIA DATABASES GENETIC ALGORITHMS STORAGE AREA NETWORKS		
POWER ENGINEERING AND ENERGY SYSTEMS-64	POWER SYSTEM DYNAMICS		POWER SYSTEM OPERATION AND DEREGULATION	AI TECHNIQUES IN ELECTRICAL POWER ENGINEERING	ELECTIVE III ENERGY AUDITING CONSERVATION AND MANAGEMENT GAS INSULATED SYSTEMS(GIS) ELECTRIC SMART GRID	ELECTIVE IV VOLTAGE STABILITY POWER SYSTEM RELIABILITY REACTIVE POWER COMPENSATION AND MANAGEMENT		FLEXIBLE AC TRANSMISSION SYSTEMS (FACTS)
WIRELESS AND MOBILE COMMUNICATION-65	WIRELESS COMMUNICATIONS & NETWORKS	CODING THEORY AND TECHNIQUES	OPTICAL COMMUNICATIONS TECHNOLOGY	TELECOMMUNICATION SWITCHING SYSTEMS AND NETWORKS WIRELESS LANS AND PANS	ELECTIVE III MOBILE COMPUTING TECHNOLOGIES OPTICAL NETWORKS AD-HOC AND WIRELESS SENSOR NETWORKS	ELECTIVE IV PROPAGATION MODELS FOR WIRELESS COMMUNICATIONS SOFTWARE RADIO	ELECTIVE IV NETWORK SECURITY AND CRYPTOGRAPHY	
NANO TECHNOLOGY-66	MATERIAL CHARACTERIZATION TECHNIQUES	CARBON NANOTUBES AND APPLICATIONS	NANO COMPOSITES – DESIGN AND SYNTHESIS	ELECTIVE-III MICRO/NANO FABRICATION	ELECTIVE I NANO ELECTRONICS AND NANO PHOTONICS ACTUATORS AND SENSORS MEMS/NEMS DESIGN AND APPLICATION	ELECTIVE II STRENGTHENING MECHANISMS WITH NANOMATERIALS NANOTECHNOLOGY FOR ENERGY SYSTEMS ENVIRONMENTAL NANO TECHNOLOGY		
VLSI AND EMBEDDED SYSTEMS-68	EMBEDDED C	CMOS MIXED SIGNAL CIRCUIT DESIGN	EMBEDDED REAL TIME OPERATING SYSTEMS	ELECTIVE III DIGITAL SIGNAL PROCESSORS AND ARCHITECTURES	ELECTIVE III SYSTEM ON CHIP ARCHITECTURE EMBEDDED NETWORKING	ELECTIVE IV SEMICONDUCTOR MEMORY DESIGN AND TESTING SENSORS AND ACTUATORS	ELECTIVE IV LOW POWER VLSI DESIGN	DESIGN FOR TESTABILITY
NEURAL NETWORKS -69	PATTERN RECOGNITION	GENETIC ALGORITHMS	DATA MINING	NATURAL LANGUAGE PROCESSING	ELECTIVE III WEB SERVICES JAVA & WEB TECHNOLOGIES SEMANTIC WEB AND SOCIAL NETWORKS	ELECTIVE IV DISTRIBUTED SYSTEMS INFORMATION RETRIEVAL SYSTEMS INFORMATION SECURITY		
ELECTRONICS AND COMMUNICATION ENGINEERING-70	WIRELESS COMMUNICATIONS AND NETWORKS	ELECTIVE III OPTICAL NETWORKS RADAR SIGNAL PROCESSING SPEECH PROCESSING	OPTICAL COMMUNICATIONS TECHNOLOGY		IMAGE AND VIDEO PROCESSING	ELECTIVE IV SATELLITE COMMUNICATIONS DIGITAL SIGNAL PROCESSORS AND ARCHITECTURES NETWORK SECURITY AND CRYPTOGRAPHY		CODING THEORY AND TECHNIQUES

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PARALLEL COMPUTING-74	DISTRIBUTED DATABASES	INFORMATION SECURITY	ADHOC AND SENSOR NETWORKS	GRID AND CLOUD COMPUTING	ELECTIVE III PATTERN RECOGNITION DATA MINING MACHINE LEARNING	ELECTIVE IV ADVANCED COMPUTER NETWORKS PERVASIVE COMPUTING STORAGE AREA NETWORKS		
CONTROL SYSTEMS-75	OPTIMAL CONTROL THEORY	ADAPTIVE CONTROL THEORY	CONTROL SYSTEM DESIGN	NEURAL NETWORKS & FUZZY SYSTEMS	ELECTIVE III DISTRIBUTED CONTROL SYSTEMS PROCESS DYNAMICS AND CONTROL	ELECTIVE IV REAL TIME SYSTEMS INTELLIGENT AND KNOWLEDGE BASED SYSTEMS	ELECTIVE IV ADVANCED DIGITAL SIGNAL PROCESSING	ELECTIVE III NON-LINEAR SYSTEMS
AEROSPACE ENGINEERING-76	AIRCRAFT CONTROL AND SIMULATION	SPACE TRANSPORTATION SYSTEMS	COMPUTATIONAL APPROACHES TO AEROSPACE VEHICLE DESIGN	AEROSPACE SENSORS AND MEASUREMENT SYSTEMS	ELECTIVE III SPACECRAFT DYNAMICS AND CONTROL MISSILE GUIDANCE AERO-THERMODYNAMICS OF HYPERSONIC FLIGHT ADVANCED TOPICS IN AIR TRAFFIC MANAGEMENT SYSTEMS DYNAMICS AND CONTROL OF STRUCTURES	ELECTIVE IV TACTICAL MISSILE DESIGN ROCKET AND SPACECRAFT PROPULSION OPTIMAL CONTROL HIGH ANGLE OF ATTACK AERODYNAMICS MECHANICS OF COMPOSITE MATERIALS		
EMBEDDED SYSTEMS & VLSI DESIGN-77	EMBEDDED C	CMOS MIXED SIGNAL CIRCUIT DESIGN	EMBEDDED REAL TIME OPERATING SYSTEMS	ELECTIVE III DIGITAL SIGNAL PROCESSORS AND ARCHITECTURES	ELECTIVE III EMBEDDED NETWORKING SYSTEM ON CHIP ARCHITECTURE	ELECTIVE IV SEMICONDUCTOR MEMORY DESIGN AND TESTING SENSORS AND ACTUATORS	ELECTIVE IV LOW POWER VLSI DESIGN	DESIGN FOR TESTABILITY
COMPUTER NETWORKS AND INFORMATION SECURITY-78	WIRELESS NETWORKS AND MOBILE COMPUTING	APPLICATIONS OF NETWORK SECURITY	INFORMATION SECURITY MANAGEMENT AND STANDARD	AD HOC AND SENSOR NETWORKS	ELECTIVE III WIRELESS SECURITY DATABASE SECURITY MOBILE APPLICATION DEVELOPMENT USING J2ME AND ANDROID	ELECTIVE IV SEMANTIC WEB AND SOCIAL NETWORKS NETWORK MANAGEMENT SYSTEMS	ELECTIVE-IV CLOUD COMPUTING	
MECHATRONICS-80	MICRO CONTROLLER & APPLICATIONS	FUZZY LOGIC & NEURAL NETWORKS		INDUSTRIAL ROBOTICS	ELECTIVE III SIMULATION MODELING OF MANUFACTURING SYSTEMS INTELLIGENT MANUFACTURING SYSTEMS DESIGN FOR MANUFACTURE & ASSEMBLY	ELECTIVE IV AUTOTRONICS & VEHICLE INTELLIGENCE COMPUTER AIDED METROLOGY & MACHINE VISION ENTREPRENEURSHIP	MEMS	
INFRASTRUCTURE ENGG-81	WASTE MANAGEMENT SYSTEMS	FINITE ELEMENT METHOD	RETAINING STRUCTURES	URBAN/REGIONAL TRANSPORTATION ANALYSIS AND PLANNING METHODS	ELECTIVE III/IV CONSTRUCTION MANAGEMENT II REHABILITATION AND RETROFITTING OF STRUCTURES PRINCIPLES OF BRIDGE ENGINEERING	ELECTIVE III/IV EARTHQUAKE RESISTANT DESIGN OF STRUCTURES GIS BASICS OF STRUCTURAL ENGINEERING	ELECTIVE III/IV ENGINEERING OF GROUND INTEGRATED WATER RESOURCES MANAGEMENT	ELECTIVE III/IV PROJECT PLANNING AND FINANCIAL MANAGEMENT

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COMPUTER NETWORKS-82	WIRELESS NETWORKS	MOBILE COMPUTING	DISTRIBUTED SYSTEMS	AD HOC AND SENSOR NETWORKS	ELECTIVE III STORAGE AREA NETWORKS DIGITAL IMAGE PROCESSING	ELECTIVE IV NETWORK MANAGEMENT & PERFORMANCE EVOLUTION E-COMMERCE WEB SERVICES		INFORMATION RETRIEVAL SYSTEMS
REAL TIME SYSTEMS-84	EMBEDDED LINUX PROGRAMMING	EMBEDDED SYSTEMS DEVELOPMENT	EMBEDDED REAL TIME OPERATING SYSTEMS	SCRIPTING LANGUAGES	ELECTIVE III LOW POWER VLSI DESIGN CASE STUDIES IN REAL TIME APPLICATIONS MOBILE COMPUTING	ELECTIVE IV INFORMATION SECURITY NEURAL NETWORKS QUALITY ASSURANCE IN RTS		
HIGH VOLTAGE ENGINEERING-85	HIGH VOLTAGE TESTING TECHNOLOGY	EHV AC TRANSMISSION	SURGE PHENOMENA AND INSULATION COORDINATION	ADVANCED POWER SYSTEM PROTECTION	ELECTIVE III PROGRAMMABLE LOGIC CONTROLLERS AND THEIR APPLICATIONS POWER SYSTEM TRANSIENTS PARTIAL DISCHARGE IN HIGH VOLTAGE EQUIPMENT	ELECTIVE IV ADVANCED EM FIELDS HV TRANSFORMERS PULSE POWER ENGINEERING		
HIGHWAY ENGINEERING-87	TRAFFIC ANALYSIS		HIGHWAY PROJECT FORMULATION AND ECONOMICS	PAVEMENT ANALYSIS AND DESIGN	ELECTIVE III LAND USE AND TRANSPORTATION MODELING TRANSPORTATION SYSTEM MANAGEMENT ROAD SAFETY ENGINEERING	ELECTIVE IV ENVIRONMENTAL IMPACT ASSESSMENT FOR TRANSPORTATION PROJECTS	PAVEMENT CONSTRUCTION MAINTENANCE & MANAGEMENT	ELECTIVE IV GIS APPLICATIONS IN TRANSPORTATION ENGINEERING OPTIMIZATION TECHNIQUES
ELECTRONICS & INSTRUMENTATION-88	DATA ACQUISITION SYSTEM	QUALITY & RELIABILITY ENGINEERING IN ELECTRONIC SYSTEM	ROBOTICS DESIGN AND CONTROL	VIRTUAL INSTRUMENTATION	ELECTIVE III INDUSTRIAL INSTRUMENTATION SYSTEM ON CHIP ARCHITECTURES	ELECTIVE IV MEMS & APPLICATIONS PLC & ITS APPLICATIONS FIBER OPTIC AND LASER INSTRUMENTATION	ELECTIVE III ADVANCED DIGITAL SIGNAL PROCESSING	
AUTOMATION (MECHANICAL)-89	FLUID POWER SYSTEMS	MICROPROCESSOR & APPLICATIONS	INTELLIGENT INSTRUMENTATION & MANUFACTURING	INDUSTRIAL ROBOT TECHNOLOGY	ELECTIVE III QUALITY ENGINEERING IN MANUFACTURING ADVANCED OPTIMIZATION TECHNIQUE & APPLICATIONS NEURAL NETWORK & FUZZY LOGIC	ELECTIVE IV DESIGN FOR MANUFACTURING & ASSEMBLY SMART MATERIALS & STRUCTURES VIBRATION ANALYSIS & CONDITION MONITORING		
HEATING VENTILATION & AIR CONDITIONING-91	AIR-CONDITIONING -II	ELECTIVE III ENERGY MANAGEMENT	ADVANCE INSTRUMENTATION CONTROL SYSTEMS	REFRIGERATION & A/C EQUIPMENTS & CONTROL	ELECTIVE III ADVANCED FINITE ELEMENT ANALYSIS EQUIPMENT DESIGN FOR THERMAL SYSTEMS	ELECTIVE IV TURBO MACHINES CRYOGENIC ENGINEERING THERMAL AND NUCLEAR POWER PLANTS		ADVANCED HEAT AND MASS TRANSFER

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SYSTEMS AND SIGNAL PROCESSING-93	ADAPTIVE SIGNAL PROCESSING		SPEECH PROCESSING	DIGITAL SIGNAL PROCESSORS AND ARCHITECTURES	ELECTIVE III CPLD AND FPGA ARCHITECTURES AND APPLICATION EMBEDDED REAL-TIME OPERATING SYSTEMS AD-HOC AND WIRELESS SENSOR NETWORKS	ELECTIVE IV IMAGE AND VIDEO PROCESSING SYSTEM ON CHIP ARCHITECTURE DIGITAL CONTROL SYSTEMS		CODING THEORY AND TECHNIQUES
ENGINEERING DESIGN-95	ADVANCED MACHINE DESIGN	DESIGN FOR MANUFACTURING AND ASSEMBLY	FINITE ELEMENT AND BOUNDARY ELEMENT METHODS	INDUSTRIAL ROBOTICS	ELECTIVE III MATERIALS HANDLING EQUIPMENT DESIGN APPLIED RANDOM VIBRATIONS FRACTURE MECHANICS PRODUCT DATA MANAGEMENT APPLIED TRIBOLOGY	ELECTIVE IV NANO COMPOSITES DESIGN AND SYNTHESIS VEHICLE DYNAMICS DIGITAL IMAGE PROCESSING AND COMPUTER VISION ADVANCED TOOL DESIGN ADVANCED MECHANICS OF COMPOSITE MATERIALS		
AERONAUTICAL ENGINEERING-97	AIRCRAFT CONTROL AND SIMULATION	SPACE TRANSPORTATION SYSTEMS	COMPUTATIONAL APPROACHES TO AEROSPACE VEHICLE DESIGN	AEROSPACE SENSORS AND MEASUREMENT SYSTEMS	ELECTIVE III SPACECRAFT DYNAMICS AND CONTROL MISSILE GUIDANCE AERO-THERMODYNAMICS OF HYPERSONIC FLIGHT ADVANCED TOPICS IN AIR TRAFFIC MANAGEMENT SYSTEMS DYNAMICS AND CONTROL OF STRUCTURES	ELECTIVE IV TACTICAL MISSILE DESIGN HIGH ANGLE OF ATTACK AERODYNAMICS MECHANICS OF COMPOSITE MATERIALS ROCKET AND SPACECRAFT PROPULSION OPTIMAL CONTROL		
POWERPLANT ENGINEERING AND ENERGY MANAGEMENT-99	ADVANCED POWER PLANT ENGINEERING	POWER PLANT INSTRUMENTATION	POWER PLANT MAINTENANCE	ENERGY CONSERVATION	EQUIPMENT DESIGN FOR THERMAL SYSTEMS	ELECTIVE III POWER DISTRIBUTION SYSTEM ENVIRONMENT & SAFETY ENGINEERING POWER PLANT PERFORMANCE MONITORING & TESTING POWER PLANT PROTECTION & SWITCH GEAR		
ELECTRONICS DESIGN TECHNOLOGY-A0	EMBEDDED C	CMOS MIXED SIGNAL CIRCUIT DESIGN	EMBEDDED REAL TIME OPERATING SYSTEMS	DESIGN FOR TESTABILITY	ELECTIVE III DIGITAL SIGNAL PROCESSORS AND ARCHITECTURES SYSTEM ON CHIP ARCHITECTURE EMBEDDED NETWORKING	ELECTIVE IV SENSORS AND ACTUATORS SEMICONDUCTOR MEMORY DESIGN AND TESTING LOW POWER VLSI DESIGN		
CONSTRUCTION MANAGEMENT-A1	CONSTRUCTION METHODS AND EQUIPMENT	CONSTRUCTION AND CONTRACT MANAGEMENT	CONSTRUCTION ECONOMICS AND FINANCE	ELECTIVE III/IV BUILDING SERVICES	ELECTIVE III/IV UNDER WATER CONSTRUCTION. STRATEGIC MANAGEMENT IN CONSTRUCTION.	ELECTIVE III/IV CRITICAL CHAIN MANAGEMENT. GEO-ENVIRONMENTAL ENGINEERING.	ELECTIVE III/IV ADVANCED CONCRETE TECHNOLOGY	CIVIL ENGINEERING MATERIALS AND RECENT ADVANCES

DATE: 17/05/2019

Sd/-
CONTROLLER OF EXAMINATIONS

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY-HYDERABAD-500085

EXAMINATION BRANCH

M.TECH-II SEMESTER -R13 REGULATION-SUPPLEMENTARY EXAMINATIONS JUNE-2019

TIME TABLE

TIME : 10.00 AM TO 1:00 PM

COURSE	24-06-2019 MONDAY	26-06-2019 WEDNESDAY	28-06-2019 FRIDAY	01-07-2019 MONDAY	03-07-2019 WEDNESDAY	05-07-2019 FRIDAY	08-07-2019 MONDAY	10-07-2019 WEDNESDAY
CYBER FORENSIC INFORMATION SECURITY-A2	SOFTWARE VULNERABILITY ANALYSIS	INTRUSION DETECTION AND PREVENTION SYSTEMS	CYBER CRIME INVESTIGATIONS AND DIGITAL FORENSICS	CYBER LAWS AND SECURITY POLICIES	ELECTIVE III SECURITY THREATS DIGITAL WATERMARKING AND STEGANOGRAPHY INFORMATION THEORY AND CODING	ELECTIVE IV DISTRIBUTED SYSTEMS SECURITY INTELLECTUAL PROPERTY RIGHTS NETWORK PROGRAMMING		
CYBER SECURITY-A3	SOFTWARE VULNERABILITY ANALYSIS	INTRUSION DETECTION AND PREVENTION SYSTEMS	CYBER CRIME INVESTIGATIONS AND DIGITAL FORENSICS	CYBER LAWS AND SECURITY POLICIES	ELECTIVE III DIGITAL WATERMARKING AND STEGANOGRAPHY INFORMATION THEORY AND CODING SECURITY THREATS	ELECTIVE IV INTELLECTUAL PROPERTY RIGHTS DISTRIBUTED SYSTEMS SECURITY NETWORK PROGRAMMING		
BIOMEDICAL SIGNAL PROCESSING INSTRUMENTATION-A4	<u>ELECTIVE III ADAPTIVE SIGNAL PROCESSING</u>	ADVANCED MEDICAL IMAGING	FIBER OPTICS AND LASER INSTRUMENTATION	DIGITAL SIGNAL PROCESSORS AND ARCHITECTURES	ELECTIVE III DESIGN AND ANALYSIS OF SIGNAL CONDITIONING CIRCUITS SENSORS AND ACTUATORS	ELECTIVE IV BIOMEMS AND NANOTECHNOLOGY SPEECH PROCESSING REHABILITATION ENGINEERING	ADVANCED BIOMEDICAL SIGNAL PROCESSING	
VLSI DESIGN-A5	LOW POWER VLSI DESIGN	CMOS MIXED SIGNAL CIRCUIT DESIGN	CAD FOR VLSI CIRCUITS	DESIGN FOR TESTABILITY	ELECTIVE III VLSI SIGNAL PROCESSING SCRIPTING LANGUAGES DIGITAL SIGNAL PROCESSORS AND ARCHITECTURES	ELECTIVE IV SYSTEM ON CHIP ARCHITECTURE SEMICONDUCTOR MEMORY DESIGN AND TESTING OPTIMIZATION TECHNIQUES IN VLSI DESIGN		

DATE: 17/05/2019

Sd/-
CONTROLLER OF EXAMINATIONS

NOTE:

- (i). ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY
- (ii). EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES.THE EXAMINATIONS SHALL BE CONDUCTED AS US

Examination Timetable
JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD
KUKATPALLY - HYDERABAD – 500 085
EXAMINATION BRANCH
II YEAR B.TECH - I SEMESTER – R13 REGULATION – SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019
T I M E T A B L E

T I M E : 10:00 AM TO 1:00 PM

BRANCH	DATE, TIME & DAY					
	22-05-2019 WEDNESDAY	24-05-2019 FRIDAY	27-05-2019 MONDAY	03-06-2019 MONDAY	07-06-2019 FRIDAY	10-06-2019 MONDAY
CIVIL ENGINEERING (01-C E)	MATHEMATICS - II	ELECTRICAL AND ELECTRONICS ENGINEERING	STRENGTH OF MATERIALS – I	FLUID MECHANICS	SURVEYING	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS
ELECTRICAL AND ELECTRONICS ENGINEERING (02-E E E)	FLUID MECHANICS AND HYDRAULIC MACHINERY	ELECTRONIC DEVICES & CIRCUITS	ELECTRICAL CIRCUITS	ELECTRO MAGNETIC FIELDS	ELECTRICAL MACHINES - I	MATHEMATICS – III
MECHANICAL ENGINEERING (03-M E)	PROBABILITY & STATISTICS	ELECTRICAL AND ELECTRONICS ENGINEERING	MECHANICS OF SOLIDS	ENVIRONMENTAL STUDIES	THERMODYNAMICS	MATALLURGY AND MATERIALS SCIENCE
ELECTRONICS AND COMMUNICATIONS ENGINEERING (04-E C E)	SIGNALS & SYSTEMS	ELECTRONIC DEVICES & CIRCUITS	ELECTRICAL CIRCUITS	SWITCHING THEORY AND LOGIC DESIGN	PROBABILITY THEORY & STOCHASTIC PROCESSES	MATHEMATICS – III
COMPUTER SCIENCE AND ENGINEERING (05-C S E)	PROBABILITY & STATISTICS	ELECTRONIC DEVICES & CIRCUITS	MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE	DIGITAL LOGIC DESIGN	DATA STRUCTURES	BASIC ELECTRICAL ENGINEERING
CHEMICAL ENGINEERING (08-C H E M)	MATHEMATICS - II	ELECTRICAL ENGINEERING	MATERIAL SCIENCE FOR CHEMICAL ENGINEERS	ENVIRONMENTAL STUDIES	ANALYTICAL CHEMISTRY	CHEMICAL PROCESS CALCULATIONS
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-E I E)	SIGNALS & SYSTEMS	ELECTRONIC DEVICES & CIRCUITS	FUNDAMENTALS OF ELECTRICAL ENGINEERING	SWITCHING THEORY AND LOGIC DESIGN	TRANSDUCTION OF PHYSICAL VARIABLES	MATHEMATICS – III

BRANCH	DATE, TIME & DAY					
	22-05-2019 WEDNESDAY	24-05-2019 FRIDAY	27-05-2019 MONDAY	03-06-2019 MONDAY	07-06-2019 FRIDAY	10-06-2019 MONDAY
BIO-MEDICAL ENGINEERING (11-B M E)	SIGNALS & SYSTEMS	ELECTRONIC DEVICES & CIRCUITS	FUNDAMENTALS OF ELECTRICAL ENGINEERING	APPLIED BIOCHEMISTRY	ANATOMY AND PHYSIOLOGY	MEDICAL INSTRUMENTATION
INFORMATION TECHNOLOGY (12-I T)	PROBABILITY & STATISTICS	ELECTRONIC DEVICES & CIRCUITS	MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE	DIGITAL LOGIC DESIGN AND COMPUTER ORGANIZATION	DATA STRUCTURES	BASIC ELECTRICAL ENGINEERING
MECHANICAL ENGINEERING (MECHATRONICS) (14-MCT)	PROBABILITY & STATISTICS	ELECTRONIC DEVICES & CIRCUITS	MECHANICS OF SOLIDS	ELECTRICAL ENGINEERING	THERMAL SCIENCE	MATALLURGY AND MATERIALS SCIENCE
ELECTRONICS AND TELEMATICS ENGINEERING (17-E T M)	SIGNALS & SYSTEMS	ELECTRONIC DEVICES & CIRCUITS	ELECTRICAL CIRCUITS	SWITCHING THEORY AND LOGIC DESIGN	PROBABILITY THEORY & STOCHASTIC PROCESSES	MATHEMATICS – III
METALLURGICAL AND MATERIAL ENGINEERING (18-M M T)	MATHEMATICS - II	ELECTRICAL ENGINEERING	MECHANICS OF SOLIDS	PHYSICAL METALLURGY	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	THERMO DYNAMICS & KINETICS
ELECTRONICS AND COMPUTER ENGINEERING (19-E C C)	JAVA PROGRAMMING	ELECTRONIC DEVICES & CIRCUITS	FUNDAMENTALS OF ELECTRICAL ENGINEERING	SWITCHING THEORY AND LOGIC DESIGN	DATA STRUCTURES	MATHEMATICS – III
MECHANICAL ENGINEERING (PRODUCTION) (20-M E P)	PROBABILITY & STATISTICS	ELECTRICAL AND ELECTRONICS ENGINEERING	MECHANICS OF SOLIDS	ENVIRONMENTAL STUDIES	THERMAL SCIENCE	MATALLURGY AND MATERIALS SCIENCE
AERONAUTICAL ENGINEERING (21-A E)	MATHEMATICS - II	INTRODUCTION OF AEROSPACE ENGINEERING	MECHANICS OF SOLIDS	ENVIRONMENTAL STUDIES	THERMODYNAMICS	MECHANICS OF FLUIDS

BRANCH	DATE, TIME & DAY					
	22-05-2019 WEDNESDAY	24-05-2019 FRIDAY	27-05-2019 MONDAY	03-06-2019 MONDAY	07-06-2019 FRIDAY	10-06-2019 MONDAY
INSTRUMENTATION AND CONTROL ENGINEERING (22-I C E)	SIGNALS & SYSTEMS	ELECTRONIC DEVICES & CIRCUITS	FUNDAMENTALS OF ELECTRICAL ENGINEERING	SWITCHING THEORY AND LOGIC DESIGN	TRANSDUCTION OF PHYSICAL VARIABLES	MATHEMATICS – III
BIOTECHNOLOGY (23-B O T)	MATHEMATICS - II	BASIC ELECTRICAL & ELECTRONICS ENGINEERING	BIO CHEMISTRY	CELL BIOLOGY	BIOFLUID MECHANICS	MICROBIOLOGY
AUTOMOBILE ENGG. (24 – AME)	PROBABILITY & STATISTICS	ELECTRICAL AND ELECTRONICS ENGINEERING	MECHANICS OF SOLIDS	AUTOMOBILE ENGINEERING	THERMODYNAMICS	MATALLURGY AND MATERIALS SCIENCE
MINING ENGINEERING (25 – MIE)	PROBABILITY & STATISTICS	ELEMENTS OF ELECTRICAL AND ELECTRONICS ENGINEERING	MECHANICAL TECHNOLOGY	ENVIRONMENTAL STUDIES	FUNDAMENTALS OF GEOLOGY	DEVELOPMENT OF MINERAL DEPOSITS
MINING MACHINERY (26-MIM)	PROBABILITY & STATISTICS	ELECTRICAL TECHNOLOGY	MECHANICS OF SOLIDS	ENVIRONMENTAL STUDIES	THERMODYNAMICS	MATALLURGY AND MATERIALS SCIENCE
PETROLIUM ENGG. (27 – PTME)	MATHEMATICS - II	ELECTRICAL AND ELECTRONICS ENGINEERING	GENERAL GEOLOGY	ELEMENTS OF MECHANICAL ENGINEERING	PRINCIPLES OF CIVIL & STRUCTURAL ENGINEERING	CHEMICAL PROCESS CALCULATIONS
CIVIL & ENVIRONMENTAL ENGINEERING (28-C E E)	MATHEMATICS - II	ELECTRICAL AND ELECTRONICS ENGINEERING	STRENGTH OF MATERIALS – I	FLUID MECHANICS	SURVEYING	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS

BRANCH	DATE, TIME & DAY					
	22-05-2019 WEDNESDAY	24-05-2019 FRIDAY	27-05-2019 MONDAY	03-06-2019 MONDAY	07-06-2019 FRIDAY	10-06-2019 MONDAY
MECHANICAL ENGINEERING (MATERIAL SCIENCE & NANO TECHNOLOGY) (29 – MSNT)	PROBABILITY & STATISTICS	ELECTRICAL AND ELECTRONICS ENGINEERING	MECHANICS OF SOLIDS	ENVIRONMENTAL STUDIES	THERMODYNAMICS	MATALLURGY AND MATERIALS ENGINEERING
AGRICULTURE ENGINEERING (30 - ACE)	FIUID MECHANICS AND OPEN CHANNEL HYDRAULICS	ELECTRICAL SYSTEMS	PROPERTIES AND STRENGTH OF MATERIALS	ENVIRONMENTAL STUDIES	SURVEYING	MATHEMATICS –III
COMPUTER SCIENCE AND TECHNOLOGY (31)	PROBABILITY & STATISTICS	ELECTRONIC DEVICES & CIRCUITS	MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE	DIGITAL LOGIC DESIGN AND COMPUTER ORGANIZATION	DATA STRUCTURES	BASIC ELECTRICAL ENGINEERING

Note:

- (i) Any Omissions Or Clashes In This Time Table May Please Be Informed To The Controller Of Examinations Immediately.
- (ii) Even If Government Declares Holiday On Any Of The Above Dates, The Examinations Shall Be Conducted As Usual.
- (iii) Readmitted Students Have To Appear For The Substitute Subject(S) [Which Is/Are Not Shown In The Time-Table] In Place Of The Subject(S) Already Passed. For Details Of Substitute Subjects Refer The Communications Received From The Director Of Academic & Planning.

DATE:28-03-2019

Sd/-

CONTROLLER OF EXAMINATIONS

Examination Timetable
JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD
KUKATPALLY - HYDERABAD – 500 085
EXAMINATION BRANCH
II YEAR B.TECH - I SEMESTER – R15 REGULATION – SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019
TIME TABLE

TIME : 10:00 AM TO 1:00 PM

BRANCH	DATE, TIME & DAY					
	22-05-2019 WEDNESDAY	24-05-2019 FRIDAY	27-05-2019 MONDAY	03-06-2019 MONDAY	07-06-2019 FRIDAY	10-06-2019 MONDAY
CIVIL ENGINEERING (01-C E)	MATHEMATICS - II	ELECTRICAL AND ELECTRONICS ENGINEERING	STRENGTH OF MATERIALS – I	FLUID MECHANICS	SURVEYING	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS
ELECTRICAL AND ELECTRONICS ENGINEERING (02-E E E)	FLUID MECHANICS AND HYDRAULIC MACHINERY	ELECTRONIC DEVICES & CIRCUITS	ELECTRICAL CIRCUITS	ELECTRO MAGNETIC FIELDS	ELECTRICAL MACHINES - I	MATHEMATICS – III
MECHANICAL ENGINEERING (03-M E)	PROBABILITY & STATISTICS	ELECTRICAL AND ELECTRONICS ENGINEERING	MECHANICS OF SOLIDS	ENVIRONMENTAL STUDIES	THERMODYNAMICS	MATALLURGY AND MATERIALS SCIENCE
ELECTRONICS AND COMMUNICATIONS ENGINEERING (04-E C E)	SIGNALS & SYSTEMS	ELECTRONIC DEVICES & CIRCUITS	ELECTRICAL CIRCUITS	SWITCHING THEORY AND LOGIC DESIGN	PROBABILITY THEORY & STOCHASTIC PROCESSES	MATHEMATICS – III
COMPUTER SCIENCE AND ENGINEERING (05-C S E)	PROBABILITY & STATISTICS	ELECTRONIC DEVICES & CIRCUITS	MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE	DIGITAL LOGIC DESIGN	DATA STRUCTURES	BASIC ELECTRICAL ENGINEERING
CHEMICAL ENGINEERING (08-C H E M)	MATHEMATICS - II	ELECTRICAL ENGINEERING	MATERIAL SCIENCE FOR CHEMICAL ENGINEERS	ENVIRONMENTAL STUDIES	ANALYTICAL CHEMISTRY	CHEMICAL PROCESS CALCULATIONS
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-E I E)	SIGNALS & SYSTEMS	ELECTRONIC DEVICES & CIRCUITS	FUNDAMENTALS OF ELECTRICAL ENGINEERING	SWITCHING THEORY AND LOGIC DESIGN	TRANSDUCTION OF PHYSICAL VARIABLES	MATHEMATICS – III

BRANCH	DATE, TIME & DAY					
	22-05-2019 WEDNESDAY	24-05-2019 FRIDAY	27-05-2019 MONDAY	03-06-2019 MONDAY	07-06-2019 FRIDAY	10-06-2019 MONDAY
BIO-MEDICAL ENGINEERING (11-B M E)	SIGNALS & SYSTEMS	ELECTRONIC DEVICES & CIRCUITS	FUNDAMENTALS OF ELECTRICAL ENGINEERING	APPLIED BIOCHEMISTRY	ANATOMY AND PHYSIOLOGY	MEDICAL INSTRUMENTATION
INFORMATION TECHNOLOGY (12-I T)	PROBABILITY & STATISTICS	ELECTRONIC DEVICES & CIRCUITS	MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE	DIGITAL LOGIC DESIGN AND COMPUTER ORGANIZATION	DATA STRUCTURES	BASIC ELECTRICAL ENGINEERING
MECHANICAL ENGINEERING (MECHATRONICS) (14-MCT)	PROBABILITY & STATISTICS	ELECTRONIC DEVICES & CIRCUITS	MECHANICS OF SOLIDS	ELECTRICAL ENGINEERING	THERMAL SCIENCE	MATALLURGY AND MATERIALS SCIENCE
ELECTRONICS AND TELEMATICS ENGINEERING (17-E T M)	SIGNALS & SYSTEMS	ELECTRONIC DEVICES & CIRCUITS	ELECTRICAL CIRCUITS	SWITCHING THEORY AND LOGIC DESIGN	PROBABILITY THEORY & STOCHASTIC PROCESSES	MATHEMATICS – III
METALLURGICAL AND MATERIAL ENGINEERING (18-M M T)	MATHEMATICS - II	ELECTRICAL ENGINEERING	MECHANICS OF SOLIDS	PHYSICAL METALLURGY	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	THERMO DYNAMICS & KINETICS
ELECTRONICS AND COMPUTER ENGINEERING (19-E C C)	JAVA PROGRAMMING	ELECTRONIC DEVICES & CIRCUITS	FUNDAMENTALS OF ELECTRICAL ENGINEERING	SWITCHING THEORY AND LOGIC DESIGN	DATA STRUCTURES	MATHEMATICS – III
MECHANICAL ENGINEERING (PRODUCTION) (20-M E P)	PROBABILITY & STATISTICS	ELECTRICAL AND ELECTRONICS ENGINEERING	MECHANICS OF SOLIDS	ENVIRONMENTAL STUDIES	THERMAL SCIENCE	MATALLURGY AND MATERIALS SCIENCE
AERONAUTICAL ENGINEERING (21-A E)	MATHEMATICS - II	INTRODUCTION OF AEROSPACE ENGINEERING	MECHANICS OF SOLIDS	ENVIRONMENTAL STUDIES	THERMODYNAMICS	MECHANICS OF FLUIDS

BRANCH	DATE, TIME & DAY					
	22-05-2019 WEDNESDAY	24-05-2019 FRIDAY	27-05-2019 MONDAY	03-06-2019 MONDAY	07-06-2019 FRIDAY	10-06-2019 MONDAY
INSTRUMENTATION AND CONTROL ENGINEERING (22-I C E)	SIGNALS & SYSTEMS	ELECTRONIC DEVICES & CIRCUITS	FUNDAMENTALS OF ELECTRICAL ENGINEERING	SWITCHING THEORY AND LOGIC DESIGN	TRANSDUCTION OF PHYSICAL VARIABLES	MATHEMATICS – III
BIOTECHNOLOGY (23-B O T)	MATHEMATICS - II	BASIC ELECTRICAL & ELECTRONICS ENGINEERING	BIO CHEMISTRY	CELL BIOLOGY	BIOFLUID MECHANICS	MICROBIOLOGY
AUTOMOBILE ENGG. (24 – AME)	PROBABILITY & STATISTICS	ELECTRICAL AND ELECTRONICS ENGINEERING	MECHANICS OF SOLIDS	AUTOMOBILE ENGINEERING	THERMODYNAMICS	MATALLURGY AND MATERIALS SCIENCE
MINING ENGINEERING (25 – MIE)	PROBABILITY & STATISTICS	ELEMENTS OF ELECTRICAL AND ELECTRONICS ENGINEERING	MECHANICAL TECHNOLOGY	ENVIRONMENTAL STUDIES	FUNDAMENTALS OF GEOLOGY	DEVELOPMENT OF MINERAL DEPOSITS
MINING MACHINERY (26-MIM)	PROBABILITY & STATISTICS	ELECTRICAL TECHNOLOGY	MECHANICS OF SOLIDS	ENVIRONMENTAL STUDIES	THERMODYNAMICS	MATALLURGY AND MATERIALS SCIENCE
PETROLIUM ENGG. (27 – PTME)	MATHEMATICS - II	ELECTRICAL AND ELECTRONICS ENGINEERING	GENERAL GEOLOGY	ELEMENTS OF MECHANICAL ENGINEERING	PRINCIPLES OF CIVIL & STRUCTURAL ENGINEERING	CHEMICAL PROCESS CALCULATIONS
CIVIL & ENVIRONMENTAL ENGINEERING (28-C E E)	MATHEMATICS - II	ELECTRICAL AND ELECTRONICS ENGINEERING	STRENGTH OF MATERIALS – I	FLUID MECHANICS	SURVEYING	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS

BRANCH	DATE, TIME & DAY					
	22-05-2019 WEDNESDAY	24-05-2019 FRIDAY	27-05-2019 MONDAY	03-06-2019 MONDAY	07-06-2019 FRIDAY	10-06-2019 MONDAY
MECHANICAL ENGINEERING (MATERIAL SCIENCE & NANO TECHNOLOGY) (29 – MSNT)	PROBABILITY & STATISTICS	ELECTRICAL AND ELECTRONICS ENGINEERING	MECHANICS OF SOLIDS	ENVIRONMENTAL STUDIES	THERMODYNAMICS	MATALLURGY AND MATERIALS ENGINEERING
AGRICULTURE ENGINEERING (30 - ACE)	FIUID MECHANICS AND OPEN CHANNEL HYDRAULICS	ELECTRICAL SYSTEMS	PROPERTIES AND STRENGTH OF MATERIALS	ENVIRONMENTAL STUDIES	SURVEYING	MATHEMATICS – III

Note:

- (i) Any Omissions Or Clashes In This Time Table May Please Be Informed To The Controller Of Examinations Immediately.
- (ii) Even If Government Declares Holiday On Any Of The Above Dates, The Examinations Shall Be Conducted As Usual.
- (iii) Readmitted Students Have To Appear For The Substitute Subject(S) [Which Is/Are Not Shown In The Time-Table] In Place Of The Subject(S) Already Passed. For Details Of Substitute Subjects Refer The Communications Received From The Director Of Academic & Planning.

DATE: 28-03-2019

**Sd/-
CONTROLLER OF EXAMINATIONS**

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY - HYDERABAD – 500085

EXAMINATION BRANCH

II YEAR B.TECH -I SEMESTER – R16 REGULATION SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

TIME TABLE

TIME → 10.00 AM TO 1.00 PM

BRANCH	DATE, SESSION AND DAY					
	22-05-2019 WEDNESDAY	24-05-2019 FRIDAY	27-05-2019 MONDAY	03-06-2019 MONDAY	07-06-2019 FRIDAY	10-06-2019 MONDAY
CIVIL ENGINEERING (01-CE)	MATHEMATICS – IV	STRENGTH OF MATERIALS - I	FLUID MECHANICS – I	SURVEYING	BUILDING MATERIAL, CONSTRUCTION AND PLANNING	-
ELECTRICAL AND ELECTRONICS ENGINEERING (02- EEE)	MATHEMATICS – IV	NETWORK THEORY	ELECTRONIC CIRCUITS	ELECTROMAGNETIC FIELDS	ELECTRICAL MACHINES-I	-
MECHANICAL ENGINEERING (03- ME)	MATHEMATICS – IV	THERMODYNAMICS	MECHANICS OF SOLIDS	----	KINEMATICS OF MACHINERY	METALLURGY AND MATERIAL SCIENCE

DATE: 28-03-2019

Sd/-
CONTROLLER OF EXAMINATIONS

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY - HYDERABAD – 500085

EXAMINATION BRANCH

II YEAR B.TECH -I SEMESTER – R16 REGULATION SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

TIME TABLE

TIME → 10.00 AM TO 1.00 PM

BRANCH	DATE, SESSION AND DAY					
	22-05-2019 WEDNESDAY	24-05-2019 FRIDAY	27-05-2019 MONDAY	03-06-2019 MONDAY	07-06-2019 FRIDAY	10-06-2019 MONDAY
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	MATHEMATICS – IV	ANALOG ELECTRONICS	NETWORK ANALYSIS	SIGNALS AND STOCHASTIC PROCESS	ELECTRICAL TECHNOLOGY	---
COMPUTER SCIENCE & ENGINEERING (05- CSE)	MATHEMATICS – IV	DATA STRUCTURES THROUGH C++	MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE	DIGITAL LOGIC DESIGN	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	---
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10EIE)	MATHEMATICS – IV	ELECTRONIC DEVICES AND CIRCUITS	SIGNALS AND SYSTEMS	ELECTRICAL AND ELECTRONIC MEASUREMENTS	TRANSDUCERS ENGINEERING	--
BIO-MEDICAL ENGINEERING (11-BME)	MATHEMATICS – IV	ELECTRONIC DEVICES AND CIRCUITS	SIGNALS AND SYSTEMS	BIOELECTRICITY	APPLIED BIOCHEMISTRY	--

DATE: 28-03-2019

Sd/-
CONTROLLER OF EXAMINATIONS

CONTINUED ON PAGE –3

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY - HYDERABAD – 500085

EXAMINATION BRANCH

II YEAR B.TECH -I SEMESTER – R16 REGULATION SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

T I M E T A B L E

TIME → 10.00 AM TO 1.00 PM

BRANCH	DATE, SESSION AND DAY					
	22-05-2019 WEDNESDAY	24-05-2019 FRIDAY	27-05-2019 MONDAY	03-06-2019 MONDAY	07-06-2019 FRIDAY	10-06-2019 MONDAY
INFORMATION TECHNOLOGY (12-IT)	MATHEMATICS – IV	DATA STRUCTURES THROUGH C++	MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE	DIGITAL LOGIC DESIGN	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	--
MECHANICAL ENGINEERING (MECHATRONICS) (14- MECT)	MATHEMATICS – IV	ELECTRONIC DEVICES & CIRCUITS	MECHANICS OF SOLIDS	---	THERMAL SCIENCE	METALLURGY & MATERIAL SCIENCE
ELECTRONICS AND TELEMATICS ENGINEERING (17-ETM)	MATHEMATICS – IV	ANALOG ELECTRONICS	NETWORK ANALYSIS	SIGNALS AND STOCHASTIC PROCESS	ELECTRICAL TECHNOLOGY	--
METALLURGY AND MATERIAL ENGINEERING (18- MMT)	MATHEMATICS – IV	PHYSICAL METALLURGY	THERMODYNAMICS & KINETICS	MECHANICS OF SOLIDS AND MECHANICS OF FLUIDS	FUELS, FURNACES AND REFRACTORIES	----

DATE: 28-03-2019

Sd/-
CONTROLLER OF EXAMINATIONS

CONTINUED ON PAGE – 4

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY - HYDERABAD – 500085

EXAMINATION BRANCH

II YEAR B.TECH -I SEMESTER – R16 REGULATION SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

T I M E T A B L E

TIME → 10.00 AM TO 1.00 PM

BRANCH	DATE, SESSION AND DAY					
	22-05-2019 WEDNESDAY	24-05-2019 FRIDAY	27-05-2019 MONDAY	03-06-2019 MONDAY	07-06-2019 FRIDAY	10-06-2019 MONDAY
AERONUTICAL ENGINEERING (21- AE)	MATHEMATICS – IV	THERMODYNAMICS	MECHANICS OF SOLIDS	AIRCRAFT PRODUCTION TECHNOLOGY	FLUID MECHANICS AND HYDRAULIC MACHINES	---
AUTOMOBILE ENGG. (24-AME)	MATHEMATICS – IV	INDUSTRIAL MANAGEMSNTT	MECHANICS OF SOLIDS	----	ELECTRICAL TECHNOLOGY	METALLURGY & MATERIAL SCIENCE
MINING ENGG. (25-MIE)	MATHEMATICS – IV	MINING GEOLOGY	MECHANICS OF SOLIDS	---	FLUID MECHANICS AND HYDRAULIC MACHINES	DEVELOPMENT OF MINERAL DEPOSITS
PETROLIUM ENGG. (27- PTME)	MATHEMATICS – IV	SURVEYING AND OFFSHORE STRUCTURES	GENERAL GEOLOGY	ELEMENTS OF MECHANICAL ENGINEERING	----	CHEMICAL PROCESS CALCULATIONS

DATE: 28-03-2019

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KUKATPALLY - HYDERABAD – 500085

EXAMINATION BRANCH

II YEAR B.TECH -I SEMESTER – R16 REGULATION SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

T I M E T A B L E

TIME → 10.00 AM TO 1.00 PM

BRANCH	DATE, SESSION AND DAY					
	22-05-2019 WEDNESDAY	24-05-2019 FRIDAY	27-05-2019 MONDAY	03-06-2019 MONDAY	07-06-2019 FRIDAY	10-06-2019 MONDAY
CIVIL & ENVIRONMENTAL ENGINEERING (28-C E E)	MATHEMATICS – IV	STRENGTH OF MATERIALS - I	FLUID MECHANICS – I	SURVEYING	ENGINEERING GEOLOGY	---
MECHANICAL ENGINEERING–NANO TECHNOLOGY (MATERIALSCIENCE AND NANO TECHNOLOGY) (29-MSNT)	MATHEMATICS – IV	THERMODYNAMICS	MECHANICS OF SOLIDS	---	KINEMATICS OF MACHINERY	METALLURGY & MATERIAL SCIENCE

NOTE:

- I) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.
- II) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.

DATE: 28-03-2019

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EXAMINATION BRANCH

II YEAR B.TECH. - I SEMESTER -R09 REGULATION-SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

T I M E T A B L E

T I M E : 10:00 AM TO 1:00 PM

COURSE	22-05-2019 WEDNESDAY	24-05-2019 FRIDAY	27-05-2019 MONDAY	03-06-2019 MONDAY	07-06-2019 FRIDAY	10-06-2019 MONDAY
CIVIL ENGINEERING-01	MATHEMATICS-II	ELECTRICAL & ELECTRONICS ENGG	STRENGTH OF MATERIALS-I	FLUID MECHANICS	SURVEYING	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS
ELECTRICAL AND ELECTRONICS ENGINEERING-02	FLUID MECHANICS AND HYDRAULIC MACHINERY	ELECTRONIC DEVICES & CIRCUITS	ELECTRICAL CIRCUITS	ELECTRO MAGNETIC FIELDS	ELECTRICAL MACHINES-I	MATHEMATICS-III
MECHANICAL ENGINEERING-03	PROBABILITY AND STATISTICS	ELECTRICAL & ELECTRONICS ENGG	MECHANICS OF SOLIDS	ENVIRONMENTAL STUDIES	THERMODYNAMICS	METALLURGY AND MATERIAL SCIENCES
ELECTRONICS AND COMMUNICATION ENGINEERING-04	SIGNALS & SYSTEMS	ELECTRONIC DEVICES & CIRCUITS	ELECTRIC CIRCUITS	ENVIRONMENTAL STUDIES	PROBABILITY THEORY & STOCHASTIC PROCESSES	MATHEMATICS-III
COMPUTER SCIENCE AND ENGINEERING-05	PROBABILITY AND STATISTICS	ELECTRONIC DEVICES & CIRCUITS	MATHEMATICAL FOUNDATION OF COMPUTER SCIENCE	DATA STRUCTURES THROUGH C++	DIGITAL LOGIC DESIGN	BASIC ELECTRICAL ENGG
CHEMICAL ENGINEERING-08	MATHEMATICS-II	ELECTRICAL ENGINEERING	PROCESS INSTRUMENTATION	ENVIRONMENTAL STUDIES	ANALYTICAL CHEMISTRY	CHEMICAL PROCESS CALCULATIONS
ELECTRONICS AND INSTRUMENTATION ENGINEERING-10	SIGNALS & SYSTEMS	ELECTRONIC DEVICES & CIRCUITS	FUNDAMENTALS OF ELECTRICAL ENGG	SWITCHING THEORY AND LOGIC DESIGN	TRANSDUCTION OF PHYSICAL VARIABLES	MATHEMATICS-III
BIO-MEDICAL ENGINEERING-11	SIGNALS & SYSTEMS	ELECTRONIC DEVICES & CIRCUITS	FUNDAMENTALS OF ELECTRICAL ENGG	APPLIED BIOCHEMISTRY	ANATOMY AND PHYSIOLOGY	BIOELECTRICITY AND ELECTRODES
INFORMATION TECHNOLOGY-12	DATA COMMUNICATION SYSTEMS	ELECTRONIC DEVICES & CIRCUITS	MATHEMATICAL FOUNDATION OF COMPUTER SCIENCE	DATA STRUCTURES THROUGH C++	DIGITAL LOGIC DESIGN & COMPUTER ORGANIZATION	BASIC ELECTRICAL ENGG
MECHANICAL ENGINEERING -MECHATRONICS-14	PROBABILITY AND STATISTICS	ELECTRONIC DEVICES & CIRCUITS	MECHANICS OF SOLIDS	ELECTRICAL ENGINEERING	THERMAL SCIENCES	METALLURGY AND MATERIAL SCIENCES
ELECTRONICS AND TELEMATICS ENGINEERING-17	SIGNALS & SYSTEMS	ELECTRONIC DEVICES & CIRCUITS	ELECTRIC CIRCUITS	ENVIRONMENTAL STUDIES	PROBABILITY THEORY & STOCHASTIC PROCESSES	MATHEMATICS-III
METALLURGICAL AND MATERIALS ENGINEERING-18	MATHEMATICS-II	ELECTRICAL ENGINEERING	MECHANICS OF SOLIDS	PHYSICAL METALLURGY	OBJECT ORIENTED PROGRAMMING	METALLURGICAL ANALYSIS

DATE:28-03-2019

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KUKATPALLY-HYDERABAD-5000 85

EXAMINATION BRANCH

II YEAR B.TECH. - I SEMESTER -R09 REGULATION-SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

TIMETABLE

TIME : 10:00 AM TO 1:00 PM

COURSE	22-05-2019 WEDNESDAY	24-05-2019 FRIDAY	27-05-2019 MONDAY	03-06-2019 MONDAY	07-06-2019 FRIDAY	10-06-2019 MONDAY
ELECTRONICS AND COMPUTER ENGINEERING~19	FUNDAMENTALS OF OPERATING SYSTEMS	ELECTRONIC DEVICES & CIRCUITS	FUNDAMENTALS OF ELECTRICAL ENGG	SWITCHING THEORY AND LOGIC DESIGN	OBJECT ORIENTED PROGRAMMING	MATHEMATICS-III
MECHANICAL ENGINEERING - PRODUCTION~20	PROBABILITY AND STATISTICS	ELECTRICAL & ELECTRONICS ENGG	MECHANICS OF SOLIDS	ENVIRONMENTAL STUDIES	THERMAL SCIENCES	METALLURGY AND MATERIAL SCIENCES
AERONAUTICAL ENGINEERING~21	MATHEMATICS-II	INTRODUCTION OF AEROSPACE ENGG	MECHANICS OF SOLIDS	ENVIRONMENTAL STUDIES	THERMODYNAMICS	MECHANICS OF FLUIDS
INSTRUMENTATION AND CONTROL ENGINEERING~22	SIGNALS & SYSTEMS	ELECTRONIC DEVICES & CIRCUITS	FUNDAMENTALS OF ELECTRICAL ENGG	SWITCHING THEORY AND LOGIC DESIGN	TRANSDUCTION OF PHYSICAL VARIABLES	MATHEMATICS-III
BIO-TECHNOLOGY~23	MATHEMATICS-II	MICROBIOLOGY	BIOCHEMISTRY	CELL BIOLOGY	PROCESS ENGINEERING PRINCIPLES	BASIC ELECTRICAL & ELECTRONIC ENGG
AUTOMOBILE ENGINEERING~24	PROBABILITY AND STATISTICS	ELECTRICAL & ELECTRONICS ENGG	MECHANICS OF SOLIDS	AUTOMOBILE ENGINEERING	THERMODYNAMICS	METALLURGY AND MATERIAL SCIENCES
MINING ENGINEERING~25	PROBABILITY AND STATISTICS	ELEMENTS OF ELECTRICAL AND ELECTRONICS ENGINEERING	MECHANICAL TECHNOLOGY	ENVIRONMENTAL STUDIES	FUNDAMENTALS OF GEOLOGY	DEVELOPMENT OF MINERAL DEPOSITS
MINING MACHINERY~26	PROBABILITY AND STATISTICS	ELECTRICAL TECHNOLOGY	MECHANICS OF SOLIDS	ENVIRONMENTAL STUDIES	THERMODYNAMICS	METALLURGY AND MATERIAL SCIENCES
PETROLEUM~27	MATHEMATICS-II	ELECTRICAL & ELECTRONICS ENGG	GENERAL GEOLOGY	ELEMENTS OF MECHANICAL ENGINEERING	SURVEYING	CHEMICAL PROCESS CALCULATIONS
CIVIL AND ENVIRONMENTAL ENGINEERING~28	MATHEMATICS-II	ELECTRICAL & ELECTRONICS ENGG	STRENGTH OF MATERIALS I	FLUID MECHANICS	SURVEYING	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS
MATERIAL SCIENCE AND NANO TECHNOLOGY~29	PROBABILITY AND STATISTICS	ELECTRICAL & ELECTRONICS ENGG	MECHANICS OF SOLIDS	ENVIRONMENTAL STUDIES	INDUCTION TO NANO SCIENCE AND TECHNOLOGY	MATALLURGY AND MATERIALS ENGINEERING
AGRICULTURE ENGINEERING~30	FLUID MACHINICS AND OPEN CHANNEL HYDRAULICS	ELECTRICAL SYSTEMS	PROPERTIES AND STRENGTH OF MATERIALS	ENVIRONMENTAL STUDIES	SURVEYING	MATHEMATICS-III

DATE:28-03-2019

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CONTROLLER OF EXAMINATIONS

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EXAMINATION BRANCH

II YEAR B.TECH. - I SEMESTER –R09 REGULATIONS-SUPPLEMENTARY EXAMINATIONS MAY-2019

TIME TABLE FOR SUBSTITUTE SUBJECTS FOR READMITTED STUDENTS

T I M E T A B L E

Branch	28-05-2019 TUESDAY 2.00 PM -5:00 PM	29-05-2019 WEDNESDAY 2.00 PM -5:00 PM
ELECTRONICS AND COMMUNICATION ENGINEERING~04	DATASTRUCTURES THROUGH C++~(R09)	OBJECT ORIENTED PROGRAMMING~(R09)

DATE: 28-03-2019

CONTROLLER OF EXAMINATIONS

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EXAMINATION BRANCH

II YEAR B.TECH-II SEMESTER -R09 REGULATION-SUPPLEMENTARY EXAMINATIONS NOVEMBER/DECEMBER-2018

T I M E T A B L E

T I M E :10:00 AM TO 1:00 PM

COURSE	13-12-2018 THURSDAY	15-12-2018 SATURDAY	18-12-2018 TUESDAY	20-12-2018 THURSDAY	22-12-2018 SATURDAY	27-12-2018 THURSDAY
CIVIL ENGINEERING~01	PROBABILITY & STATISTICS	BUILDING MATERIALS CONSTRUCTION & PLANNING	STRENGTH OF MATERIALS II	HYDRAULICS & HYDRAULIC MACHINES	ENVIRONMENTAL STUDIES	STRUCTURAL ANALYSIS I
ELECTRICAL AND ELECTRONICS ENGINEERING~02	POWER SYSTEMS I	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	SWITCHING THEORY & LOGIC DESIGN	ELECTRICAL MACHINES II	NETWORK THEORY	ELECTRONIC CIRCUITS
MECHANICAL ENGINEERING~03	PRODUCTION TECHNOLOGY	KINEMATICS OF MACHINERY	NUMERICAL METHODS	APPLIED THERMODYNAMICS I	MECHANICS OF FLUIDS AND HYDRAULIC MACHINES	MACHINE DRAWING
ELECTRONICS AND COMMUNICATION ENGINEERING~04	PULSE & DIGITAL CIRCUITS	ELECTRONIC CIRCUITS ANALYSIS	SWITCHING THEORY & LOGIC DESIGN	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	PRINCIPLES OF ELECTRICAL ENGINEERING	
COMPUTER SCIENCE AND ENGINEERING~05	COMPUTER ORGANIZATION	OBJECT ORIENTED PROGRAMMING	DATABASE MANAGEMENT SYSTEMS	FORMAL LANGUAGES & AUTOMATA THEORY	ENVIRONMENTAL STUDIES	DESIGN & ANALYSIS OF ALGORITHMS
CHEMICAL ENGINEERING~08	PROBABILITY & STATISTICS	MANAGEMENT SCIENCE	MOMENTUM TRANSFER	ORGANIC CHEMISTRY	CHEMICAL ENGG THERMODYNAMICS	MECHANICAL UNIT OPERATIONS
ELECTRONICS AND INSTRUMENTATION ENGINEERING~10	PRINCIPLES OF COMMUNICATIONS	ELECTRONIC CIRCUITS ANALYSIS	STRUCTURED DIGITAL SYSTEM DESIGN	TRANSDUCERS & APPLICATIONS	ENVIRONMENTAL STUDIES	CONTROL SYSTEMS
BIO-MEDICAL ENGINEERING~11	PULSE & DIGITAL CIRCUITS	BASIC CLINICAL SCIENCES I	SWITCHING THEORY & LOGIC DESIGN	BIOTRANSDUCERS & APPLICATIONS	ENVIRONMENTAL STUDIES	
INFORMATION TECHNOLOGY~12	PROBABILITY & STATISTICS	OBJECT ORIENTED PROGRAMMING	DATABASE MANAGEMENT SYSTEMS	PRINCIPLES OF PROGRAMMING LANGUAGES	ENVIRONMENTAL STUDIES	DESIGN & ANALYSIS OF ALGORITHMS
MECHANICAL ENGINEERING -MECHATRONICS-14	PRODUCTION TECHNOLOGY	KINEMATICS OF MACHINERY	NUMERICAL METHODS	FLUID MECHANICS & HEAT TRANSFER	ENVIRONMENTAL STUDIES	MACHINE DRAWING
ELECTRONICS AND TELEMATICS ENGINEERING~17	PULSE & DIGITAL CIRCUITS	ELECTRONIC CIRCUITS ANALYSIS	SWITCHING THEORY & LOGIC DESIGN	ELECTROMAGNETIC THEORY & TRANSMISSION LINES	PRINCIPLES OF ELECTRICAL ENGINEERING	

DATE:08-10-2018

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EXAMINATION BRANCH

II YEAR B.TECH-II SEMESTER-R09 REGULATION-SUPPLEMENTARY EXAMINATIONS NOVEMBER/DECEMBER-2018

T I M E T A B L E

T I M E : 10:00 AM TO 1:00 PM

COURSE	13-12-2018 THURSDAY	15-12-2018 SATURDAY	18-12-2018 TUESDAY	20-12-2018 THURSDAY	22-12-2018 SATURDAY	27-12-2018 THURSDAY
METALLURGICAL AND MATERIALS ENGINEERING~18	MATHEMATICS III	MECHANICS OF FLUIDS	FUELS FURNACES AND REFRACTORIES	METALLURGICAL THERMODYNAMICS & KINETICS	ENVIRONMENTAL STUDIES	MINERAL DRESSING
ELECTRONICS AND COMPUTER ENGINEERING~19	COMPUTER ORGANIZATION & ARCHITECTURE	ELECTRONIC CIRCUITS ANALYSIS	STRUCTURED DIGITAL SYSTEM DESIGN	ANALOG AND DIGITAL IC APPLICATIONS	ENVIRONMENTAL STUDIES	
MECHANICAL ENGINEERING - PRODUCTION~20	FOUNDRY TECHNOLOGY	KINEMATICS OF MACHINERY	NUMERICAL METHODS	WELDING TECHNOLOGY	MECHANICS OF FLUIDS AND HYDRAULIC MACHINES	MACHINE DRAWING
AERONAUTICAL ENGINEERING~21	AERODYNAMICS I	AIRCRAFT PRODUCTION TECHNOLOGY	ELECTRICAL & ELECTRONICS ENGINEERING	AEROSPACE VEHICLE STRUCTURES I	INTRODUCTION TO SPACE TECHNOLOGY	FLIGHT MECHANICS I
INSTRUMENTATION AND CONTROL ENGINEERING~22	PRINCIPLES OF COMMUNICATIONS	ELECTRONIC CIRCUITS ANALYSIS	STRUCTURED DIGITAL SYSTEM DESIGN	SENSORS & SIGNAL CONDITIONING	ENVIRONMENTAL STUDIES	CONTROL SYSTEMS
BIO-TECHNOLOGY~23	MASS TRANSFER OPERATIONS	ANALYTICAL METHODS IN BIOTECHNOLOGY	MOLECULAR BIOLOGY & GENETICS	THERMODYNAMICS FOR BIOTECHNOLOGISTS	ENVIRONMENTAL STUDIES	BIOPROCESS ENGINEERING
AUTOMOBILE ENGINEERING~24	PRODUCTION TECHNOLOGY	KINEMATICS OF MACHINERY	AUTOMOTIVE ENGINES	APPLIED THERMODYNAMICS I	ENVIRONMENTAL STUDIES	MACHINE DRAWING
MINING ENGINEERING~25	MINING GEOLOGY	MECHANICS OF SOLIDS	NUMERICAL METHODS	DRILLING AND BLASTING	MECHANICS OF FLUIDS AND HYDRAULIC MACHINES	MACHINE DRAWING AND COMPUTER AIDED GRAPHICS
MINING MACHINERY~26	IC ENGINES AND GAS TURBINES	KINEMATICS OF MACHINERY	NUMERICAL METHODS	MINING METHODS AND UNIT OPERATIONS	MECHANICS OF FLUIDS AND HYDRAULIC MACHINES	MACHINE DRAWING AND COMPUTER AIDED GRAPHICS
PETROLEUM~27	PROBABILITY & STATISTICS	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	MOMENTUM TRANSFER	PETROLEUM GEOLOGY	ENVIRONMENTAL STUDIES	PROCESS HEAT TRANSFER
CIVIL AND ENVIRONMENTAL ENGINEERING~28	PROBABILITY & STATISTICS	BUILDING MATERIALS CONSTRUCTION & PLANNING	STRENGTH OF MATERIALS II	HYDRAULICS & HYDRAULIC MACHINERY	ENVIRONMENTAL STUDIES	STRUCTURAL ANALYSIS I

DATE:08-10-2018

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EXAMINATION BRANCH

II YEAR B.TECH-II SEMESTER-R09 REGULATION-SUPPLEMENTARY EXAMINATIONS NOVEMBER/DECEMBER-2018

T I M E T A B L E

T I M E : 10:00 AM TO 1:00 PM

COURSE	13-12-2018 THURSDAY	15-12-2018 SATURDAY	18-12-2018 TUESDAY	20-12-2018 THURSDAY	22-12-2018 SATURDAY	27-12-2018 THURSDAY
MATERIAL SCIENCE AND NANO TECHNOLOGY~29	PRODUCTION TECHNOLOGY	KINEMATICS OF MACHINERY	PROPERTIES OF NANOMATERIALS	ENGINEERING THERMODYNAMICS	MECHANICS OF FLUIDS AND HYDRAULIC MACHINES	MACHINE DRAWING
AGRICULTURE ENGINEERING~30	PRINCIPLES OF SOIL SCIENCE AND AGRONOMY	HEAT AND MASS TRANSFER	THEORY OF MACHINES	SOIL MECHANICS	HYDROLOGY	FARM MACHINERY AND EQUIPMENT-I

DATE:08-10-2018

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CONTROLLER OF EXAMINATIONS

NOTE:

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EXAMINATION BRANCH

II YEAR B.TECH-II SEMESTER-R13 REGULATION-SUPPLEMENTARY EXAMINATIONS NOVEMBER /DECEMBER- 2018

T I M E T A B L E

T I M E : 10:00 AM TO 1:00 PM

COURSE	13-12-2018 THURSDAY	15-12-2018 SATURDAY	18-12-2018 TUESDAY	20-12-2018 THURSDAY	22-12-2018 SATURDAY	27-12-2018 THURSDAY
CIVIL ENGINEERING-01	ENVIRONMENTAL STUDIES	PROBABILITY AND STATISTICS	BUILDING MATERIALS CONSTRUCTION & PLANNING	STRUCTURAL ANALYSIS-I	STRENGTH OF MATERIALS-II	HYDRAULICS & HYDRAULIC MACHINERY
ELECTRICAL AND ELECTRONICS ENGINEERING-02	ELECTRONIC CIRCUITS	ELECTRICAL MACHINES-II	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	POWER SYSTEMS-I	SWITCHING THEORY AND LOGIC DESIGN	NETWORK THEORY
MECHANICAL ENGINEERING-03	MECHANICS OF FLUIDS AND HYDRAULIC MACHINES	THERMAL ENGINEERING-I	KINEMATICS OF MACHINERY	MACHINE DRAWING	PRODUCTION TECHNOLOGY	MATHEMATICS-II
ELECTRONICS AND COMMUNICATION ENGINEERING-04	ENVIRONMENTAL STUDIES	PRINCIPLES OF ELECTRICAL ENGINEERING	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	DIGITAL DESIGN USING VERILOG HDL	ELECTRONIC CIRCUIT ANALYSIS	PULSE AND DIGITAL CIRCUITS
COMPUTER SCIENCE AND ENGINEERING-05	ENVIRONMENTAL STUDIES	DESIGN AND ANALYSIS OF ALGORITHMS	COMPUTER ORGANIZATION	JAVA PROGRAMMING	FORMAL LANGUAGES AND AUTOMATA THEORY	DATABASE MANAGEMENT SYSTEMS
CHEMICAL ENGINEERING-08	MECHANICAL OPERATIONS	PROBABILITY AND STATISTICS	CHEMICAL ENGINEERING THERMODYNAMICS-I	CHEMICAL ENGINEERING FLUID MECHANICS	ORGANIC CHEMISTRY	MANAGEMENT SCIENCE
ELECTRONICS AND INSTRUMENTATION ENGINEERING-10	ENVIRONMENTAL STUDIES	STRUCTURED DIGITAL SYSTEM DESIGN	CONTROL SYSTEMS	PRINCIPLES OF COMMUNICATIONS	ELECTRONIC CIRCUIT ANALYSIS	TRANSDUCERS AND INSTRUMENTATION
BIO-MEDICAL ENGINEERING-11	ENVIRONMENTAL STUDIES	BIOTRANSducers AND APPLICATIONS	HOSPITAL SYSTEM MANAGEMENT	CLINICAL SCIENCES-I	SWITCHING THEORY AND LOGIC DESIGN	PULSE AND DIGITAL CIRCUITS
INFORMATION TECHNOLOGY-12	ENVIRONMENTAL STUDIES	PRINCIPLES OF PROGRAMMING LANGUAGES	DATA COMMUNICATION	JAVA PROGRAMMING	DESIGN AND ANALYSIS OF ALGORITHMS	DATABASE MANAGEMENT SYSTEMS
MECHANICAL ENGINEERING -MECHATRONICS-14	ENVIRONMENTAL STUDIES	FLUID MECHANICS AND HEAT TRANSFER	KINEMATICS OF MACHINERY	MACHINE DRAWING	PRODUCTION TECHNOLOGY	MATHEMATICS-II
ELECTRONICS AND TELEMATICS ENGINEERING-17	ENVIRONMENTAL STUDIES	PRINCIPLES OF ELECTRICAL ENGINEERING	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	ANALOG COMMUNICATIONS	ELECTRONIC CIRCUIT ANALYSIS	PULSE AND DIGITAL CIRCUITS

DATE:08-10-2018

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EXAMINATION BRANCH

II YEAR B.TECH-II SEMESTER-R13 REGULATION- SUPPLEMENTARY EXAMINATIONS NOVEMBER /DECEMBER- 2018

T I M E T A B L E

T I M E : 10:00 AM TO 1:00 PM

COURSE	13-12-2018 THURSDAY	15-12-2018 SATURDAY	18-12-2018 TUESDAY	20-12-2018 THURSDAY	22-12-2018 SATURDAY	27-12-2018 THURSDAY
METALLURGICAL AND MATERIALS ENGINEERING~18	ENVIRONMENTAL STUDIES	MATHEMATICS-III	MECHANICS OF FLUIDS	FUELS FURNACES AND REFRACTORIES	METALLURGICAL THERMODYNAMICS	MINERAL PROCESSING
ELECTRONICS AND COMPUTER ENGINEERING~19	ENVIRONMENTAL STUDIES	STRUCTURED DIGITAL SYSTEM DESIGN	COMPUTER ORGANIZATION	OPERATING SYSTEMS	ELECTRONIC CIRCUIT ANALYSIS	WEB TECHNOLOGIES
MECHANICAL ENGINEERING - PRODUCTION~20	MECHANICS OF FLUIDS AND HYDRAULIC MACHINES	WELDING TECHNOLOGY	KINEMATICS OF MACHINERY	MACHINE DRAWING	FOUNDRY TECHNOLOGY	MATHEMATICS-II
AERONAUTICAL ENGINEERING~21	ELECTRICAL AND ELECTRONICS ENGINEERING	AERODYNAMICS-I	AEROSPACE VEHICLE STRUCTURES-I	AIRCRAFT PRODUCTION TECHNOLOGY	FLIGHT MECHANICS-I	INTRODUCTION TO SPACE TECHNOLOGY
INSTRUMENTATION AND CONTROL ENGINEERING~22	ENVIRONMENTAL STUDIES	STRUCTURED DIGITAL SYSTEM DESIGN	CONTROL SYSTEMS	PRINCIPLES OF COMMUNICATIONS	ELECTRONIC CIRCUIT ANALYSIS	SENSORS & SIGNAL CONDITIONING
BIO-TECHNOLOGY~23	ENVIRONMENTAL STUDIES	IMMUNOLOGY	HEAT TRANSFER OPERATIONS	ANALYTICAL METHODS IN BIOTECHNOLOGY	MOLECULAR BIOLOGY & GENETICS	THERMODYNAMICS FOR BIOTECHNOLOGISTS
AUTOMOBILE ENGINEERING~24	ENVIRONMENTAL STUDIES	THERMAL ENGINEERING-I	KINEMATICS OF MACHINERY	MACHINE DRAWING	PRODUCTION TECHNOLOGY	AUTOMOTIVE ENGINES
MINING ENGINEERING~25	MECHANICS OF FLUIDS AND HYDRAULIC MACHINES	DRILLING AND BLASTING	MECHANICS OF SOLIDS	MACHINE DRAWING AND COMPUTER AIDED GRAPHICS	MINING GEOLOGY	MATHEMATICS-II
MINING MACHINERY~26	MECHANICS OF FLUIDS AND HYDRAULIC MACHINES	MINING METHODS AND UNIT OPERATIONS	KINEMATICS OF MACHINERY	MACHINE DRAWING AND COMPUTER AIDED GRAPHICS	IC ENGINES AND GAS TURBINES	MATHEMATICS-II
PETROLEUM~27	ENVIRONMENTAL STUDIES	MATHEMATICS-III	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	CHEMICAL ENGINEERING FLUID MECHANICS	PROCESS HEAT TRANSFER	PETROLEUM GEOLOGY

DATE:08-10-2018

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EXAMINATION BRANCH

II YEAR B.TECH-II SEMESTER-R13 REGULATION- SUPPLEMENTARY EXAMINATIONS NOVEMBER /DECEMBER- 2018

T I M E T A B L E

T I M E : 10:00 AM TO 1:00 PM

COURSE	13-12-2018 THURSDAY	15-12-2018 SATURDAY	18-12-2018 TUESDAY	20-12-2018 THURSDAY	22-12-2018 SATURDAY	27-12-2018 THURSDAY
CIVIL AND ENVIRONMENTAL ENGINEERING~28	ENVIRONMENTAL STUDIES	PROBABILITY AND STATISTICS	BUILDING MATERIALS CONSTRUCTION & PLANNING	STRUCTURAL ANALYSIS-I	STRENGTH OF MATERIALS-II	HYDRAULICS & HYDRAULIC MACHINERY
MATERIAL SCIENCE AND NANO TECHNOLOGY~29	MECHANICS OF FLUIDS AND HYDRAULIC MACHINES	CONCEPTS OF NANO SCIENCE & TECHNOLOGY	KINEMATICS OF MACHINERY	MACHINE DRAWING	PRODUCTION TECHNOLOGY	MATHEMATICS-II
AGRICULTURE ENGINEERING~30	SOIL MECHANICS	FARM MACHINERY AND EQUIPMENT-I	HEAT AND MASS TRANSFER	HYDROLOGY	PRINCIPLES OF SOIL SCIENCE AND AGRONOMY	THEORY OF MACHINES
COMPUTER SCIENCE AND TECHNOLOGY~31	ENVIRONMENTAL STUDIES	PRINCIPLES OF PROGRAMMING LANGUAGES	DATA COMMUNICATION	JAVA PROGRAMMING	DESIGN AND ANALYSIS OF ALGORITHMS	DATABASE MANAGEMENT SYSTEMS

DATE:08-10-2018

Sd/-

CONTROLLER OF EXAMINATIONS

NOTE:

- (i). ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY
- (ii). EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES.THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY - HYDERABAD – 500 085

EXAMINATION BRANCH

II YEAR B.TECH - II SEMESTER–R15 REGULATION-SUPPLEMENTARY EXAMINATIONS NOVEMBER/DECEMBER-2018

TIME TABLE

TIME: 10.00 AM TO 1.00 PM

BRANCH	DATE & DAY					
	13-12-2018 THURSDAY	15-12-2018 SATURDAY	18-12-2018 TUESDAY	20-12-2018 THURSDAY	22-12-2018 SATURDAY	27-12-2018 THURSDAY
CIVIL ENGINEERING (01-C E)	ENVIRONMENTAL STUDIES	PROBABILITY AND STATISTICS	BUILDING MATERIALS, CONSTRUCTION & PLANNING	STRUCTURAL ANALYSIS-I	STRENGTH OF MATERIALS-II	HYDRAULICS & HYDRAULIC MACHINERY
ELECTRICAL AND ELECTRONICS ENGINEERING (02-E E E)	ELECTRONIC CIRCUITS	ELECTRICAL MACHINES-II	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	POWER SYSTEMS-I	SWITCHING THEORY AND LOGIC DESIGN	NETWORK THEORY
MECHANICAL ENGINEERING (03-M E)	MECHANICS OF FLUIDS AND HYDRAULIC MACHINES	THERMAL ENGINEERING-I	KINEMATICS OF MACHINERY	MACHINE DRAWING	PRODUCTION TECHNOLOGY	MATHEMATICS-II
ELECTRONICS AND COMMUNICATIONS ENGINEERING (04-E C E)	ENVIRONMENTAL STUDIES	PRINCIPLES OF ELECTRICAL ENGINEERING	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	DIGITAL DESIGN USING VERILOG HDL	ELECTRONIC CIRCUIT ANALYSIS	PULSE AND DIGITAL CIRCUITS
COMPUTER SCIENCE AND ENGINEERING (05-C S E)	ENVIRONMENTAL STUDIES	DESIGN AND ANALYSIS OF ALGORITHMS	COMPUTER ORGANIZATION	JAVA PROGRAMMING	FORMAL LANGUAGES AND AUTOMATA THEORY	DATABASE MANAGEMENT SYSTEMS

CONTINUED ON PAGE – 2

BRANCH	DATE & DAY					
	13-12-2018 THURSDAY	15-12-2018 SATURDAY	18-12-2018 TUESDAY	20-12-2018 THURSDAY	22-12-2018 SATURDAY	27-12-2018 THURSDAY
CHEMICAL ENGINEERING (08-C H E M)	MECHANICAL OPERATIONS	PROBABILITY AND STATISTICS	CHEMICAL ENGINEERING THERMODYNAMICS-I	CHEMICAL ENGINEERING FLUID MECHANICS	ORGANIC CHEMISTRY	MANAGEMENT SCIENCE
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-E I E)	ENVIRONMENTAL STUDIES	STRUCTURED DIGITAL SYSTEM DESIGN	CONTROL SYSTEMS	PRINCIPLES OF COMMUNICATIONS	ELECTRONIC CIRCUIT ANALYSIS	TRANSDUCERS AND INSTRUMENTATION
BIO-MEDICAL ENGINEERING (11-B M E)	ENVIRONMENTAL STUDIES	BIOTRANSDUCERS AND APPLICATIONS	HOSPITAL SYSTEM MANAGEMENT	CLINICAL SCIENCES-I	SWITCHING THEORY AND LOGIC DESIGN	PULSE AND DIGITAL CIRCUITS
INFORMATION TECHNOLOGY (12- I T)	ENVIRONMENTAL STUDIES	PRINCIPLES OF PROGRAMMING LANGUAGES	DATA COMMUNICATION	JAVA PROGRAMMING	DESIGN AND ANALYSIS OF ALGORITHMS	DATABASE MANAGEMENT SYSTEMS
MECHANICAL ENGINEERING (MECHATRONICS) (14-MCT)	ENVIRONMENTAL STUDIES	FLUID MECHANICS AND HEAT TRANSFER	KINEMATICS OF MACHINERY	MACHINE DRAWING	PRODUCTION TECHNOLOGY	MATHEMATICS–II
ELECTRONICS AND TELEMATICS ENGINEERING (17-E T M)	ENVIRONMENTAL STUDIES	PRINCIPLES OF ELECTRICAL ENGINEERING	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES	ANALOG COMMUNICATIONS	ELECTRONIC CIRCUIT ANALYSIS	PULSE AND DIGITAL CIRCUITS

BRANCH	DATE & DAY					
	13-12-2018 THURSDAY	15-12-2018 SATURDAY	18-12-2018 TUESDAY	20-12-2018 THURSDAY	22-12-2018 SATURDAY	27-12-2018 THURSDAY
METALLURGY AND MATERIAL TECHNOLOGY (18-M M T)	ENVIRONMENTAL STUDIES	MATHEMATICS-III	MECHANICS OF FLUIDS	FUELS,FURNACES AND REFRACTORIES	METALLURGICAL THERMODYNAMICS	MINERAL PROCESSING
ELECTRONICS AND COMPUTER ENGINEERING (19-E COMP, E)	ENVIRONMENTAL STUDIES	STRUCTURED DIGITAL SYSTEM DESIGN	COMPUTER ORGANIZATION	OPERATING SYSTEMS	ELECTRONIC CIRCUIT ANALYSIS	WEB TECHNOLOGIES
MECHANICAL ENGINEERING (PRODUCTION) (20-M E P)	MECHANICS OF FLUIDS AND HYDRAULIC MACHINES	WELDING TECHNOLOGY	KINEMATICS OF MACHINERY	MACHINE DRAWING	FOUNDRY TECHNOLOGY	MATHEMATICS–II
AERONAUTICAL ENGINEERING (21-A E)	ELECTRICAL AND ELECTRONICS ENGINEERING	AERODYNAMICS-I	AEROSPACE VEHICLE STRUCTURES-I	AIRCRAFT PRODUCTION TECHNOLOGY	FLIGHT MECHANICS–I	INTRODUCTION TO SPACE TECHNOLOGY
INSTRUMENTATION AND CONTROL ENGINEERING (22-I C E)	ENVIRONMENTAL STUDIES	STRUCTURED DIGITAL SYSTEM DESIGN	CONTROL SYSTEMS	PRINCIPLES OF COMMUNICATIONS	ELECTRONIC CIRCUIT ANALYSIS	SENSORS & SIGNAL CONDITIONING
BIOTECHNOLOGY (23-B O T)	ENVIRONMENTAL STUDIES	IMMUNOLOGY	HEAT TRANSFER OPERATIONS	ANALYTICAL METHODS IN BIOTECHNOLOGY	MOLECULAR BIOLOGY & GENETICS	THERMODYNAMICS FOR BIOTECHNOLOGISTS
AUTOMOBILE ENGG. (24 – AME)	ENVIRONMENTAL STUDIES	THERMAL ENGINEERING-I	KINEMATICS OF MACHINERY	MACHINE DRAWING	PRODUCTION TECHNOLOGY	AUTOMOTIVE ENGINES

CONTINUED ON PAGE – 4

BRANCH	DATE & DAY					
	13-12-2018 THURSDAY	15-12-2018 SATURDAY	18-12-2018 TUESDAY	20-12-2018 THURSDAY	22-12-2018 SATURDAY	27-12-2018 THURSDAY
MINING ENGINEERING (25 – MIE)	MECHANICS OF FLUIDS AND HYDRAULIC MACHINES	DRILLING AND BLASTING	MECHANICS OF SOLIDS	MACHINE DRAWING AND COMPUTER AIDED GRAPHICS	MINING GEOLOGY	MATHEMATICS–II
MINING MACHINERY (26-MIM)	MECHANICS OF FLUIDS AND HYDRAULIC MACHINES	MINING METHODS AND UNIT OPERATIONS	KINEMATICS OF MACHINERY	MACHINE DRAWING AND COMPUTER AIDED GRAPHICS	IC ENGINES AND GAS TURBINES	MATHEMATICS–II
PETROLIUM ENGG. (27 – PTME)	ENVIRONMENTAL STUDIES	MATHEMATICS-III	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	CHEMICAL ENGINEERING FLUID MECHANICS	PROCESS HEAT TRANSFER	PETROLEUM GEOLOGY
CIVIL & ENVIRONMENTAL ENGINEERING (28-C E E)	ENVIRONMENTAL STUDIES	PROBABILITY AND STATISTICS	BUILDING MATERIALS, CONSTRUCTION & PLANNING	STRUCTURAL ANALYSIS–I	STRENGTH OF MATERIALS-II	HYDRAULICS & HYDRAULIC MACHINERY
MECHANICAL ENGINEERING (MATERIAL SCIENCE & NANO TECHNOLOGY) (29 – MSNT)	MECHANICS OF FLUIDS AND HYDRAULIC MACHINES	CONCEPTS OF NANO SCIENCE & TECHNOLOGY	KINEMATICS OF MACHINERY	MACHINE DRAWING	PRODUCTION TECHNOLOGY	MATHEMATICS–II

BRANCH	DATE & DAY					
	13-12-2018 THURSDAY	15-12-2018 SATURDAY	18-12-2018 TUESDAY	20-12-2018 THURSDAY	22-12-2018 SATURDAY	27-12-2018 THURSDAY
AGRICULTURE ENGINEERING (30 - ACE)	SOIL MECHANICS	FARM MACHINERY AND EQUIPMENT-I	HEAT AND MASS TRANSFER	HYDROLOGY	PRINCIPLES OF SOIL SCIENCE AND AGRONOMY	THEORY OF MACHINES

Note:

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DATE:08-10-2018

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EXAMINATION BRANCH

II YEAR B.TECH–I1 SEMESTER – R16 REGULATION – SUPPLEMENTARY EXAMINATIONS NOVEMBER/DECEMBER-2018

TIME TABLE

TIME → FN: 10.00 AM TO 01.00 PM

BRANCH	DATE, SESSION AND DAY					
	13-12-2018 THURSDAY	15-12-2018 SATURDAY	18-12-2018 TUESDAY	20-12-2018 THURSDAY	22-12-2018 SATURDAY	27-12-2018 THURSDAY
CIVIL ENGINEERING (01-C E)	BUSINESS ECONOMIC AND FINANCIAL ANALYSIS	STRENGTH OF MATERIALS - II	ENGINEERING GEOLOGY	STRUCTURAL ANALYSIS	FLUID MECHANICS - II	---
ELECTRICAL AND ELECTRONICS ENGINEERING (02- EEE)	BUSINESS ECONOMIC AND FINANCIAL ANALYSIS	----	CONTROL SYSTEMS	POWER SYSTEMS - I	ELECTRICAL MACHINES-II	SWITCHING THEORY & LOGIC DESIGN
MECHANICAL ENGINEERING (03- ME)	BUSINESS ECONOMIC AND FINANCIAL ANALYSIS	FLUID MECHANICS AND HYDRAULIC MACHINES	DYNAMICS OF MACHINERY	MACHINE DRAWING	MANUFACTURING PROCESS	---

DATE:08-10-2018

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EXAMINATION BRANCH

II YEAR B.TECH–I SEMESTER – R16 REGULATION – SUPPLEMENTARY EXAMINATIONS NOVEMBER/DECEMBER-2018

TIME → FN: 10.00 AM TO 1.00 PM

BRANCH	DATE, SESSION AND DAY					
	13-12-2018 THURSDAY	15-12-2018 SATURDAY	18-12-2018 TUESDAY	20-12-2018 THURSDAY	22-12-2018 SATURDAY	27-12-2018 THURSDAY
ELECTRONICS & COMMUNICATIONS ENGINEERING (04- ECE)	BUSINESS ECONOMIC AND FINANCIAL ANALYSIS	-	CONTROL SYSTEMS	ANALOG COMMUNICATIONS	PULSE AND DIGITAL CIRCUITS	SWITCHING THEORY & LOGIC DESIGN
COMPUTER SCIENCE & ENGINEERING (05- CSE)	BUSINESS ECONOMIC AND FINANCIAL ANALYSIS	COMPUTER ORGANIZATION	DATABASE MANAGEMENT SYSTEMS	OPERATING SYSTEMS	FORMAL LANGUAGES AND AUTOMATA THEORY	--
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-EIE)	BUSINESS ECONOMIC AND FINANCIAL ANALYSIS	PROBABILITY THEORY AND STOCHASTIC PROCESSES	CONTROL SYSTEMS	DIGITAL LOGIC & PULSE CIRCUITS	ELECTRONIC CIRCUIT ANALYSIS	---
BIO-MEDICAL ENGINEERING (11-BME)	BUSINESS ECONOMIC AND FINANCIAL ANALYSIS	BIOMEDICAL EQUIPMENT	BIO TRANSDUCERS AND APPLICATIONS -	DIGITAL LOGIC & PULSE CIRCUITS	CLINICAL SCIENCES	---

DATE:08-10-2018

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EXAMINATION BRANCH

II YEAR B.TECH–I1 SEMESTER – R16 REGULATION – SUPPLEMENTARY EXAMINATIONS NOVEMBER/DECEMBER-2018

TIME → FN: 10.00 PM TO 01.00 PM

BRANCH	DATE, SESSION AND DAY					
	13-12-2018 THURSDAY	15-12-2018 SATURDAY	18-12-2018 TUESDAY	20-12-2018 THURSDAY	22-12-2018 SATURDAY	27-12-2018 THURSDAY
INFORMATION TECHNOLOGY (12-IT)	BUSINESS ECONOMIC AND FINANCIAL ANALYSIS	COMPUTER ORGANIZATION	DATABASE MANAGEMENT SYSTEMS	OPERATING SYSTEMS	FORMAL LANGUAGES AND AUTOMATA THEORY	---
MECHANICAL ENGINEERING (MECHATRONICS) (14- MECT)	BUSINESS ECONOMIC AND FINANCIAL ANALYSIS	FLUID MECHANICS & HEAT TRANSFER	KINEMATICS OF MACHINERY	--	ELECTRICAL ENGINEERING	SWITCHING THEORY & LOGIC DESIGN
ELECTRONICS AND TELEMATICS ENGINEERING (17-ETM)	BUSINESS ECONOMIC AND FINANCIAL ANALYSIS	--	CONTROL SYSTEMS	ANALOG COMMUNICATIONS	PULSE AND DIGITAL CIRCUITS	SWITCHING THEORY & LOGIC DESIGN
METALLURGY AND MATERIAL ENGINEERING (18- MMT)	BUSINESS ECONOMIC AND FINANCIAL ANALYSIS	MINERAL PROCESSING	MECHANICAL METALLURGY	PRINCIPLES OF EXTRACTIVE METALLURGY	THERMODYNAMICS OF MATERIALS	---

DATE: 08-10-2018

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EXAMINATION BRANCH

II YEAR B.TECH–II SEMESTER – R16 REGULATION – SUPPLEMENTARY EXAMINATIONS NOVEMBER/DECEMBER-2018

TIME→ FN: 10.00 AM TO 01.00 PM

BRANCH	DATE, SESSION AND DAY					
	13-12-2018 THURSDAY	15-12-2018 SATURDAY	18-12-2018 TUESDAY	20-12-2018 THURSDAY	22-12-2018 SATURDAY	27-12-2018 THURSDAY
AERONUTICAL ENGINEERING (21- AE)	BUSINESS ECONOMIC AND FINANCIAL ANALYSIS	FUNDAMENTALS OF STRUCTURAL ANALYSIS	AIRCRAFT PERFORMANCE	LOW SPEED AERODYNAMICS	CONTROL THEORY	---
AUTOMOBILE ENGG. (24-AME)	THERMODYNAMICS	FUNDAMENTALS OF MANAGEMENT	KINEMATICS OF MACHINERY	ALTERNATIVE FUELS FOR AUTOMOBILES	PRODUCTION TECHNOLOGY	---
MINING ENGG. (25-MIE)	BUSINESS ECONOMIC AND FINANCIAL ANALYSIS	MINE MECHANIZATION - I	DRILLING AND BLASTING	MINE SURVEYING	MINE ENVIRONMENTAL ENGINEERING - I	---
PETROLIUM ENGG. (27- PTME)	BUSINESS ECONOMIC AND FINANCIAL ANALYSIS	--	PETROLEUM EXPLORATION METHODS	CHEMICAL ENGINEERING FLUID MECHANICS	PROCESS HEAT TRANSFER	PETROLEUM GEOLOGY

DATE: 08-10-2018

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EXAMINATION BRANCH

II YEAR B.TECH-I SEMESTER – R16 REGULATION – SUPPLEMENTARY EXAMINATIONS NOVEMBER/DECEMBER-2018

TIME→FN: 10.00 AM TO 01.00 PM

BRANCH	DATE, SESSION AND DAY					
	13-12-2018 THURSDAY	15-12-2018 SATURDAY	18-12-2018 TUESDAY	20-12-2018 THURSDAY	22-12-2018 SATURDAY	27-12-2018 THURSDAY
CIVIL & ENVIRONMENTAL ENGINEERING (28-C E E)	BUSINESS ECONOMIC AND FINANCIAL ANALYSIS	STRENGTH OF MATERIALS - II	BUILDING MATERIALS, CONSTRUCTION AND PLANNING	STRUCTURAL ANALYSIS	FLUID MECHANICS - II	---
MECHANICAL ENGINEERING– NANO TECHNOLOGY (MATERIALSCIENCE AND NANO TECHNOLOGY) (29-MSNT)	BUSINESS ECONOMIC AND FINANCIAL ANALYSIS	FLUID MECHANICS AND HYDRAULIC MACHINES	DESIGN OF MACHINE MEMBERS-I	DYNAMICS OF MACHINES	PRODUCTION TECHNOLOGY	---

NOTE:

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DATE: 08-10-2018

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EXAMINATION BRANCH

II YEAR B.TECH.-II SEMESTER –R16,R15,R13,R09 REGULATION- SUPPLEMENTARY EXAMINATIONS NOVEMBER/DECEMBER-2018

TIME TABLE FOR SUBSTITUTE SUBJECTS FOR READMITTED STUDENTS

T I M E T A B L E

Branch	20-12-2018 THURSDAY AN: 2.00 PM TO 5:00 PM
CIVIL ENGINEERING~01	BUILDING MATERIAL CONSTRUCTION AND PLANNING ~(R16)
ELECTRICAL AND ELECTRONICS ENGINEERING~02	DATABASE MANAGEMENT SYSTEMS~(R09)
MECHANICAL ENGINEERING~03	KINEMATICS OF MACHINERY~ (R16)
ELECTRONICS AND COMMUNICATION ENGINEERING~04	SWITCHING THEORY AND LOGIC DESIGN~(R13)
	SWITCHING THEORY AND LOGIC DESIGN~(R15)
	ANALOG ELECTRONICS~(R16)
INFORMATION TECHNOLOGY~12	PROBABILITY & STATISTICS~(R13)
MECHANICAL ENGINEERING (MECHATRONICS) (14- MECT)	MATHEMATICS – IV~(R16)

DATE:08-10-2018

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EXAMINATION BRANCH

B.TECH III YEAR I SEMESTER R16 REGULATION SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

TIME → AN: 2.00 PM TO 5.00 PM

BRANCH	25-05-2019 SATURDAY	01-06-2019 SATURDAY	04-06-2019 TUESDAY	08-06-2019 SATURDAY	11-06-2019 TUESDAY	13-06-2019 THURSDAY
CIVIL ENGINEERING (01-CE)	Concrete Technology	Fundamentals of Management	Design Reinforced Concrete Structures	Water Resources Engineering	Analog and Digital I.C. Applications Computer Graphics Computer Organization Database Management Systems Electrical Engineering Materials Electronic Measurements and Instrumentation Environmental Engineering Fabrication Processes Fundamentals of Engineering Materials Fundamentals of Mechanical Engineering Intellectual Property Rights Introduction to Mechatronics Introduction to Mining Technology Introduction to Space Technology Materials Characterization Techniques Materials Science and Engineering Nanotechnology Non destructive Testing Methods Non-Conventional Power Generation Operating Systems Optimization Technique Principles of Electronic Communications Reliability Engineering Renewable Energy Sources Scripting Languages	-----

Date:28-03-2019

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EXAMINATION BRANCH

B.TECH III YEAR I SEMESTER R16 REGULATION SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

TIME → AN: 2.00 PM TO 5.00 PM

BRANCH	25-05-2019 SATURDAY	01-06-2019 SATURDAY	04-06-2019 TUESDAY	08-06-2019 SATURDAY	11-06-2019 TUESDAY	13-06-2019 THURSDAY
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	Electrical Measurements & Instrumentation	Fundamentals of Management	Microprocessors and Microcontrollers	----	Analog and Digital I.C. Applications	Power Systems - II
					Computer Graphics	
					Computer Organization	
					Database Management Systems	
					Disaster Management	
					Electronic Measurements and Instrumentation	
					Environmental Engineering	
					Fabrication Processes	
					Fundamentals of Engineering Materials	
					Fundamentals of Mechanical Engineering	
					Intellectual Property Rights	
					Introduction to Mechatronics	
					Introduction to Mining Technology	
					Introduction to Space Technology	
					Materials Characterization Techniques	
					Materials Science and Engineering	
					Non destructive Testing Methods	
Operating Systems						
Optimization Technique						
Principles of Electronic Communications						
Reliability Engineering						
Renewable Energy Sources						
Scripting Languages						

Date: 28-03-2019

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EXAMINATION BRANCH

B.TECH III YEAR I SEMESTER R16 REGULATION SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

TIME → AN: 2.00 PM TO 5.00 PM

BRANCH	25-05-2019 SATURDAY	01-06-2019 SATURDAY	04-06-2019 TUESDAY	08-06-2019 SATURDAY	11-06-2019 TUESDAY	13-06-2019 THURSDAY
MECHANICAL ENGINEERING (03-ME)	Thermal Engineering-I	Fundamentals of Management	Metrology and Machine Tools	Design of Machine Members -I	Analog and Digital I.C. Applications	----
					Computer Organization	
					Database Management Systems	
					Disaster Management	
					Electrical Engineering Materials	
					Electronic Measurements and Instrumentation	
					Environmental Engineering	
					Fabrication Processes	
					Fundamentals of Engineering Materials	
					Intellectual Property Rights	
					Introduction to Mining Technology	
					Introduction to Space Technology	
					Materials Characterization Techniques	
					Materials Science and Engineering	
					Nanotechnology	
					Non destructive Testing Methods	
					Non-Conventional Power Generation	
Operating Systems						
Principles of Electronic Communications						
Reliability Engineering						
Renewable Energy Sources						
Scripting Languages						

Date: 28-03-2019

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EXAMINATION BRANCH

B.TECH III YEAR I SEMESTER R16 REGULATION SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

TIME → AN: 2.00 PM TO 5.00 PM

BRANCH	25-05-2019 SATURDAY	01-06-2019 SATURDAY	04-06-2019 TUESDAY	08-06-2019 SATURDAY	11-06-2019 TUESDAY	13-06-2019 THURSDAY
ELECTRONICS AND COMMUNICATION ENGINEERING (04-ECE)	Digital Communications	Fundamentals of Management	Electromagnetic Theory and Transmission Lines	----	Analog and Digital I.C. Applications	Linear and Digital IC Applications
					Computer Graphics	
					Computer Organization	
					Database Management Systems	
					Disaster Management	
					Electrical Engineering Materials	
					Electronic Measurements and Instrumentation	
					Environmental Engineering	
					Fabrication Processes	
					Fundamentals of Engineering Materials	
					Fundamentals of Mechanical Engineering	
					Intellectual Property Rights	
					Introduction to Mechatronics	
					Introduction to Mining Technology	
					Introduction to Space Technology	
					Materials Characterization Techniques	
					Materials Science and Engineering	
					Nanotechnology	
					Non destructive Testing Methods	
					Non-Conventional Power Generation	
Operating Systems						
Optimization Techniques						
Reliability Engineering						
Renewable Energy Sources						
Scripting Languages						

Date:28-03-2019

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EXAMINATION BRANCH

B.TECH III YEAR I SEMESTER R16 REGULATION SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

TIME → AN: 2.00 PM TO 5.00 PM

BRANCH	25-05-2019 SATURDAY	01-06-2019 SATURDAY	04-06-2019 TUESDAY	08-06-2019 SATURDAY	11-06-2019 TUESDAY	13-06-2019 THURSDAY
COMPUTER SCIENCE AND ENGINEERING (05-CSE)	Design and Analysis of Algorithms	Fundamentals of Management	Software Engineering	Data Communication and Computer Networks	Analog and Digital I.C. Applications Computer Graphics Computer Organization Disaster Management Electrical Engineering Materials Electronic Measurements and Instrumentation Environmental Engineering Fabrication Processes Fundamentals of Engineering Materials Fundamentals of Mechanical Engineering Intellectual Property Rights Introduction to Mechatronics Introduction to Mining Technology Introduction to Space Technology Materials Characterization Techniques Materials Science and Engineering Nanotechnology Non destructive Testing Methods Non-Conventional Power Generation Optimization Techniques Principles of Electronic Communications Reliability Engineering Renewable Energy Sources Scripting Languages	---

Date:28-03-2019

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EXAMINATION BRANCH

B.TECH III YEAR I SEMESTER R16 REGULATION SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

TIME → AN: 2.00 PM TO 5.00 PM

BRANCH	25-05-2019 SATURDAY	01-06-2019 SATURDAY	04-06-2019 TUESDAY	08-06-2019 SATURDAY	11-06-2019 TUESDAY	13-06-2019 THURSDAY
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-EIE)	Industrial Instrumentation	Fundamentals of Management	Microprocessors and Microcontrollers	---	Analog and Digital I.C. Applications Computer Graphics Computer Organization Database Management Systems Disaster Management Electrical Engineering Materials Environmental Engineering Fabrication Processes Fundamentals of Engineering Materials Fundamentals of Mechanical Engineering Intellectual Property Rights Introduction to Mechatronics Introduction to Mining Technology Introduction to Space Technology Materials Characterization Techniques Materials Science and Engineering Nanotechnology Non destructive Testing Methods Non-Conventional Power Generation Operating Systems Optimization Techniques Principles of Electronic Communications Reliability Engineering Renewable Energy Sources Scripting Languages	Linear and Digital IC Applications

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CONTROLLER OF EXAMINATIONS

Date:28-03-2019

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EXAMINATION BRANCH

B.TECH III YEAR I SEMESTER R16 REGULATION SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

TIME → AN: 2.00 PM TO 5.00 PM

BRANCH	25-05-2019 SATURDAY	01-06-2019 SATURDAY	04-06-2019 TUESDAY	08-06-2019 SATURDAY	11-06-2019 TUESDAY	13-06-2019 THURSDAY
BIO-MEDICAL ENGINEERING (11-BME)	Medical Imaging Techniques	Fundamentals of Management	-----	Principles of Communications	Analog and Digital I.C. Applications Computer Graphics Computer Organization Database Management Systems Disaster Management Electrical Engineering Materials Electronic Measurements and Instrumentation Environmental Engineering Fabrication Processes Fundamentals of Engineering Materials Fundamentals of Mechanical Engineering Intellectual Property Rights Introduction to Mechatronics Introduction to Mining Technology Introduction to Space Technology Materials Characterization Techniques Nanotechnology Non destructive Testing Methods Non-Conventional Power Generation Operating Systems Optimization Techniques Principles of Electronic Communications Renewable Energy Sources Scripting Languages	Linear and Digital IC Applications

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EXAMINATION BRANCH

B.TECH III YEAR I SEMESTER R16 REGULATION SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

TIME → AN: 2.00 PM TO 5.00 PM

RANCH	25-05-2019 SATURDAY	01-06-2019 SATURDAY	04-06-2019 TUESDAY	08-06-2019 SATURDAY	11-06-2019 TUESDAY	13-06-2019 THURSDAY
INFORMATION TECHNOLOGY (12- I T)	Design and Analysis of Algorithms	Fundamentals of Management	Software Engineering	Data Communication and Computer Networks	Analog and Digital I.C. Applications	-----
					Computer Graphics	
					Computer Organization	
					Disaster Management	
					Electrical Engineering Materials	
					Electronic Measurements and Instrumentation	
					Environmental Engineering	
					Fabrication Processes	
					Fundamentals of Engineering Materials	
					Fundamentals of Mechanical Engineering	
					Intellectual Property Rights	
					Introduction to Mechatronics	
					Introduction to Mining Technology	
					Introduction to Space Technology	
					Materials Characterization Techniques	
					Materials Science and Engineering	
					Nanotechnology	
					Non destructive Testing Methods	
					Non-Conventional Power Generation	
					Optimization Techniques	
Principles of Electronic Communications						
Reliability Engineering						
Renewable Energy Sources						
Scripting Languages						

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B.TECH III YEAR I SEMESTER R16 REGULATION SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

TIME → AN: 2.00 PM TO 5.00 PM

BRANCH	25-05-2019 SATURDAY	01-06-2019 SATURDAY	04-06-2019 TUESDAY	08-06-2019 SATURDAY	11-06-2019 TUESDAY	13-06-2019 THURSDAY
MECHANICAL ENGINEERING (MECHATRONICS) (14-MCT)	Finite Element Techniques	Fundamentals of Management	Manufacturing Process & Machine Tools	Mechanical Measurements and Control Systems	Computer Graphics Database Management Systems Disaster Management Electrical Engineering Materials Electronic Measurements and Instrumentation Environmental Engineering Fabrication Processes Fundamentals of Engineering Materials Fundamentals of Mechanical Engineering Introduction to Mechatronics Introduction to Mining Technology Introduction to Space Technology Materials Characterization Techniques Materials Science and Engineering Nanotechnology Non destructive Testing Methods Non-Conventional Power Generation Operating Systems Optimization Techniques Principles of Electronic Communications Reliability Engineering Renewable Energy Sources Scripting Languages	-----

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EXAMINATION BRANCH

B.TECH III YEAR I SEMESTER R16 REGULATION SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

TIME → AN: 2.00 PM TO 5.00 PM

BRANCH	25-05-2019 SATURDAY	01-06-2019 SATURDAY	04-06-2019 TUESDAY	08-06-2019 SATURDAY	11-06-2019 TUESDAY	13-06-2019 THURSDAY
ELECTRONICS AND TELEMATICS ENGINEERING (17-ETM)	Digital Communications	Fundamentals of Management	Electromagnetic Theory and Transmission Lines	----	Analog and Digital I.C. Applications	Linear and Digital IC Applications
					Computer Graphics	
					Computer Organization	
					Disaster Management	
					Database Management Systems	
					Electrical Engineering Materials	
					Electronic Measurements and Instrumentation	
					Environmental Engineering	
					Fabrication Processes	
					Fundamentals of Engineering Materials	
					Fundamentals of Mechanical Engineering	
					Intellectual Property Rights	
					Introduction to Mechatronics	
					Introduction to Mining Technology	
					Introduction to Space Technology	
					Materials Characterization Techniques	
					Materials Science and Engineering	
					Nanotechnology	
					Non destructive Testing Methods	
					Non-Conventional Power Generation	
Operating Systems						
Optimization Techniques						
Reliability Engineering						
Renewable Energy Sources						
Scripting Languages						

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EXAMINATION BRANCH

B.TECH III YEAR I SEMESTER R16 REGULATION SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

TIME → AN: 2.00 PM TO 5.00 PM

BRANCH	25-05-2019 SATURDAY	01-06-2019 SATURDAY	04-06-2019 TUESDAY	08-06-2019 SATURDAY	11-06-2019 TUESDAY	13-06-2019 THURSDAY
METALLURGICAL AND MATERIALS ENGINEERING (18-MMT)	Heat Treatment	Fundamentals of Management	Iron Making	Mechanical Working	Analog and Digital I.C. Applications	-----
					Computer Graphics	
					Computer Organization	
					Database Management Systems	
					Disaster Management	
					Electrical Engineering Materials	
					Electronic Measurements and Instrumentation	
					Environmental Engineering	
					Fabrication Processes	
					Fundamentals of Engineering Materials	
					Fundamentals of Mechanical Engineering	
					Intellectual Property Rights	
					Introduction to Mechatronics	
					Introduction to Mining Technology	
					Introduction to Space Technology	
					Materials Science and Engineering	
					Nanotechnology	
					Non destructive Testing Methods	
					Non-Conventional Power Generation	
					Principles of Electronic Communications	
Operating Systems						
Optimization Techniques						
Reliability Engineering						
Renewable Energy Sources						
Scripting Languages						

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EXAMINATION BRANCH

B.TECH III YEAR I SEMESTER R16 REGULATION SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

TIME → AN: 2.00 PM TO 5.00 PM

BRANCH	25-05-2019 SATURDAY	01-06-2019 SATURDAY	04-06-2019 TUESDAY	08-06-2019 SATURDAY	11-06-2019 TUESDAY	13-06-2019 THURSDAY
ELECTRONICS AND COMPUTER ENGINEERING (19-E.COMP.E)	-----	Fundamentals of Management	Software Engineering	Principles of Communications	Analog and Digital I.C. Applications Computer Graphics Computer Organization Database Management Systems Disaster Management Electrical Engineering Materials Electronic Measurements and Instrumentation Environmental Engineering Fabrication Processes Fundamentals of Engineering Materials Fundamentals of Mechanical Engineering Intellectual Property Rights Introduction to Mechatronics Introduction to Mining Technology Introduction to Space Technology Materials Characterization Techniques Materials Science and Engineering Nanotechnology Non destructive Testing Methods Non-Conventional Power Generation Operating Systems Optimization Technique Principles of Electronic Communications Reliability Engineering Renewable Energy Sources	Linear and Digital IC Applications

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B.TECH III YEAR I SEMESTER R16 REGULATION SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

TIME → AN: 2.00 PM TO 5.00 PM

BRANCH	25-05-2019 SATURDAY	01-06-2019 SATURDAY	04-06-2019 TUESDAY	08-06-2019 SATURDAY	11-06-2019 TUESDAY	13-06-2019 THURSDAY
AERONAUTICAL ENGINEERING (21-AE)	Air Breathing Propulsion	Fundamentals of Management	Aircraft Structural Analysis	High Speed Aerodynamics	Analog and Digital I.C. Applications Computer Graphics Computer Organization Database Management Systems Disaster Management Electrical Engineering Materials Electronic Measurements and Instrumentation Environmental Engineering Fabrication Processes Fundamentals of Engineering Materials Fundamentals of Mechanical Engineering Intellectual Property Rights Introduction to Mechatronics Introduction to Mining Technology Materials Characterization Techniques Materials Science and Engineering Nanotechnology Non destructive Testing Methods Non-Conventional Power Generation Operating Systems Optimization Technique Reliability Engineering Principles of Electronic Communications Renewable Energy Sources Scripting Languages	-----

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B.TECH III YEAR I SEMESTER R16 REGULATION SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

TIME → AN: 2.00 PM TO 5.00 PM

BRANCH	25-05-2019 SATURDAY	01-06-2019 SATURDAY	04-06-2019 TUESDAY	08-06-2019 SATURDAY	11-06-2019 TUESDAY	13-06-2019 THURSDAY
AUTOMOBILE ENGINEERING (24-AME)	Thermal Engineering-I	Fundamentals of Management	Dynamics of Machinery	Automobile Engineering	Analog and Digital I.C. Applications Computer Graphics Electrical Engineering Materials Computer Organization Database Management Systems Electronic Measurements and Instrumentation Environmental Engineering Fabrication Processes Fundamentals of Engineering Materials Fundamentals of Mechanical Engineering Introduction to Mechatronics Introduction to Mining Technology Introduction to Space Technology Materials Characterization Techniques Materials Science and Engineering Nanotechnology Non destructive Testing Methods Non-Conventional Power Generation Operating Systems Optimization Technique Principles of Electronic Communications Reliability Engineering Renewable Energy Sources Scripting Languages	-----

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B.TECH III YEAR I SEMESTER R16 REGULATION SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

TIME → AN: 2.00 PM TO 5.00 PM

BRANCH	25-05-2019 SATURDAY	01-06-2019 SATURDAY	04-06-2019 TUESDAY	08-06-2019 SATURDAY	11-06-2019 TUESDAY	13-06-2019 THURSDAY
MINING ENGINEERING (25 - MIE)	Mine Environmental Engineering - II	Fundamentals of Management	Mine Mechanization - II	Underground Mining Technology	Analog and Digital I.C. Applications	-----
					Computer Graphics	
					Computer Organization	
					Electrical Engineering Materials	
					Database Management Systems	
					Disaster Management	
					Electronic Measurements and Instrumentation	
					Environmental Engineering	
					Fabrication Processes	
					Fundamentals of Engineering Materials	
					Introduction to Mechatronics	
					Fundamentals of Mechanical Engineering	
					Intellectual Property Rights	
					Introduction to Space Technology	
					Materials Characterization Techniques	
					Materials Science and Engineering	
					Nanotechnology	
					Non destructive Testing Methods	
					Non-Conventional Power Generation	
					Operating Systems	
Optimization Technique						
Principles of Electronic Communications						
Reliability Engineering						
Renewable Energy Sources						
Scripting Languages						

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B.TECH III YEAR I SEMESTER R16 REGULATION SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

TIME → AN: 2.00 PM TO 5.00 PM

BRANCH	25-05-2019 SATURDAY	01-06-2019 SATURDAY	04-06-2019 TUESDAY	08-06-2019 SATURDAY	11-06-2019 TUESDAY	13-06-2019 THURSDAY
PETROLEUM ENGINEERING (27 - PTME)	Instrumentation and Process Control	Fundamentals of Management	Thermodynamics for Petroleum Engineers	Well Logging and Formation Evaluation	Analog and Digital I.C. Applications	-----
					Computer Graphics	
					Computer Organization	
					Database Management Systems	
					Disaster Management	
					Electrical Engineering Materials	
					Electronic Measurements and Instrumentation	
					Fabrication Processes	
					Fundamentals of Mechanical Engineering	
					Fundamentals of Engineering Materials	
					Intellectual Property Rights	
					Introduction to Mechatronics	
					Introduction to Mining Technology	
					Introduction to Space Technology	
					Materials Characterization Techniques	
					Nanotechnology	
					Non destructive Testing Methods	
					Non-Conventional Power Generation	
					Operating Systems	
					Optimization Technique	
Principles of Electronic Communications						
Reliability Engineering						
Scripting Languages						

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EXAMINATION BRANCH

B.TECH III YEAR I SEMESTER R16 REGULATION SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

TIME → IME → AN: 2.00 PM TO 5.00 PM

BRANCH	25-05-2019 SATURDAY	01-06-2019 SATURDAY	04-06-2019 TUESDAY	08-06-2019 SATURDAY	11-06-2019 TUESDAY	13-06-2019 THURSDAY
CIVIL & ENVIRONMENTAL ENGINEERING (28-C E E)	Concrete Technology	Fundamentals of Management	Design Reinforced Concrete Structures	Water Supply Engineering	Analog and Digital I.C. Applications	-----
					Computer Graphics	
					Computer Organization	
					Database Management Systems	
					Electrical Engineering Materials	
					Electronic Measurements and Instrumentation	
					Environmental Engineering	
					Fabrication Processes	
					Fundamentals of Engineering Materials	
					Fundamentals of Mechanical Engineering	
					Intellectual Property Rights	
					Introduction to Mechatronics	
					Introduction to Mining Technology	
					Introduction to Space Technology	
					Materials Characterization Techniques	
					Materials Science and Engineering	
					Nanotechnology	
					Non destructive Testing Methods	
					Non-Conventional Power Generation	
					Operating Systems	
Optimization Technique						
Principles of Electronic Communications						
Reliability Engineering						
Renewable Energy Sources						
Scripting Languages						

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EXAMINATION BRANCH

B.TECH III YEAR I SEMESTER R16 REGULATION SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

TIME → AN: 2.00 PM TO 5.00 PM

BRANCH	25-05-2019 SATURDAY	01-06-2019 SATURDAY	04-06-2019 TUESDAY	08-06-2019 SATURDAY	11-06-2019 TUESDAY	13-06-2019 THURSDAY
MECHANICAL ENGINEERING (MATERIAL SCIENCE & NANO TECHNOLOGY) (29 – MSNT)	Thermal Engineering	Fundamentals of Management	Design of Machine Members -II	Machine Tools	Analog and Digital I.C. Applications	-----
					Computer Graphics	
					Computer Organization	
					Database Management Systems	
					Disaster Management	
					Electrical Engineering Materials	
					Electronic Measurements and Instrumentation	
					Environmental Engineering	
					Fundamentals of Mechanical Engineering	
					Intellectual Property Rights	
					Introduction to Mechatronics	
					Introduction to Mining Technology	
					Introduction to Space Technology	
					Materials Characterization Techniques	
					Materials Science and Engineering	
					Nanotechnology	
					Non-Conventional Power Generation	
					Operating Systems	
Optimization Technique						
Principles of Electronic Communications						
Reliability Engineering						
Renewable Energy Sources						
Scripting Languages						

Note:

- (i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.
- (ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL
- (iii) READMITTED STUDENTS HAVE TO APPEAR FOR THE SUBSTITUTE SUBJECT(S) [WHICH IS/ARE NOT SHOWN IN THE TIME-TABLE] IN PLACE OF THE SUBJECT(S) ALREADY PASSED. FOR DETAILS OF SUBSTITUTE SUBJECTS REFER THE COMMUNICATIONS RECEIVED FROM THE DIRECTOR OF ACADEMIC & PLANNING.

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EXAMINATION BRANCH

III YEAR B.TECH-I SEMESTER -R09 REGULATION-SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

T I M E T A B L E

T I M E :AN : 2:00 PM TO 5:00 PM

COURSE	25-05-2019 SATURDAY	01-06-2019 SATURDAY	04-06-2019 TUESDAY	08-06-2019 SATURDAY	11-06-2019 TUESDAY	13-06-2019 THURSDAY
CIVIL ENGINEERING-01	CONCRETE TECHNOLOGY	DESIGN OF REINFORCED CONCRETE STRUCTURES	WASTE MANAGEMENT	WATER RESOURCES ENGINEERING - I	GEOTECHNICAL ENGINEERING - I	ENGINEERING GEOLOGY
			ENVIRONMENTAL IMPACT ASSESSMENT AND MANAGEMENT			
			ADVANCED STRUCTURAL ANALYSIS			
ELECTRICAL AND ELECTRONICS ENGINEERING-02	IC APPLICATIONS	MANAGEMENT SCIENCE	CONTROL SYSTEMS	POWER ELECTRONICS	ELECTRICAL MACHINES - III	POWER SYSTEMS - II
MECHANICAL ENGINEERING-03	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	METROLOGY & SURFACE ENGINEERING	DYNAMICS OF MACHINERY	MACHINE TOOLS	DESIGN OF MACHINE MEMBERS - I	APPLIED THERMODYNAMICS - II
ELECTRONICS AND COMMUNICATION ENGINEERING-04	IC APPLICATIONS	ELECTRONIC MEASUREMENTS & INSTRUMENTATION	CONTROL SYSTEMS	COMPUTER ORGANIZATION	ANTENNAS & WAVE PROPAGATION	ANALOG COMMUNICATIONS
COMPUTER SCIENCE AND ENGINEERING-05	PRINCIPLES OF PROGRAMMING LANGUAGES	MICROPROCESSORS & INTERFACING	SOFTWARE ENGINEERING	OPERATIONS RESEARCH INTELLECTUAL PROPERTY	OPERATING SYSTEMS	DATA COMMUNICATION & COMPUTER NETWORKS
				RIGHTS AND CYBER LAW COMPUTER FORENSICS		
CHEMICAL ENGINEERING-08	CHEMICAL ENGINEERING THERMODYNAMICS - II	CHEMICAL REACTION ENGINEERING - I	MASS TRANSFER OPERATIONS - I	PROCESS HEAT TRANSFER	BIOPROCESS ENGINEERING	ENERGY ENGINEERING
					NANOTECHNOLOGY INTELLECTUAL PROPERTY RIGHTS	
ELECTRONICS AND INSTRUMENTATION ENGINEERING-10	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	ANALOG AND DIGITAL IC APPLICATIONS	PULSE AND DIGITAL CIRCUITS	SIGNAL CONDITIONING CIRCUITS	PRINCIPLES OF ELECTRONIC INSTRUMENTATION	
BIO-MEDICAL ENGINEERING-11	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	ANALOG AND DIGITAL IC APPLICATIONS	PRINCIPLES OF COMMUNICATIONS	BASIC CLINICAL SCIENCES - II	BIOFLUIDS AND MECHANICS	DIGITAL SIGNAL PROCESSING
INFORMATION TECHNOLOGY-12	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	COMPUTER NETWORKS	SOFTWARE ENGINEERING	LINUX PROGRAMMING	OPERATING SYSTEMS	AUTOMATA AND COMPILER DESIGN
MECHANICAL ENGINEERING -MECHATRONICS-14	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	FINITE ELEMENT TECHNIQUES	DYNAMICS OF MACHINERY	SWITCHING THEORY AND LOGIC DESIGN	MACHINE TOOLS	PRINCIPLES OF MACHINE DESIGN

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EXAMINATION BRANCH

III YEAR B.TECH-I SEMESTER -R09 REGULATION-SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

T I M E T A B L E

T I M E :AN : 2:00 PM TO 5:00 PM

COURSE	25-05-2019 SATURDAY	01-06-2019 SATURDAY	04-06-2019 TUESDAY	08-06-2019 SATURDAY	11-06-2019 TUESDAY	13-06-2019 THURSDAY
ELECTRONICS AND TELEMATICS ENGINEERING-17	IC APPLICATIONS	ANALOG AND DIGITAL COMMUNICATIONS	CONTROL SYSTEMS	COMPUTER ORGANIZATION	ANTENNAS & WAVE PROPAGATION	DIGITAL SIGNAL PROCESSING
METALLURGICAL AND MATERIALS ENGINEERING-18	BASIC ELECTRONICS	WELDING TECHNOLOGY	MECHANICAL METALLURGY	HEAT TREATMENT TECHNOLOGY	NON FERROUS EXTRACTIVE METALLURGY	IRON PRODUCTION
ELECTRONICS AND COMPUTER ENGINEERING-19	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	COMPILER DESIGN	SOFTWARE ENGINEERING	DATA BASE MANAGEMENT SYSTEMS	DESIGN & ANALYSIS OF ALGORITHMS	DIGITAL SIGNAL PROCESSING
AERONAUTICAL ENGINEERING-21	FLIGHT MECHANICS - II	MANAGEMENT SCIENCE	AEROSPACE PROPULSION - I	AEROSPACE VEHICLE STRUCTURES - II	AIR TRANSPORTATION SYSTEMS	AERODYNAMICS - II
INSTRUMENTATION AND CONTROL ENGINEERING-22	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	ANALOG AND DIGITAL IC APPLICATIONS	PULSE AND DIGITAL CIRCUITS	INSTRUMENTATION PRACTICES IN INDUSTRIES		DIGITAL SIGNAL PROCESSING
BIO-TECHNOLOGY-23	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	TRANSPORT PHENOMENA IN BIO PROCESSES	BIOCHEMICAL REACTION ENGINEERING	BASIC INDUSTRIAL AND ENVIRONMENTAL BIOTECHNOLOGY	GENETIC ENGINEERING	FUNDAMENTALS OF ENZYME MECHANISMS AND TECHNOLOGY
AUTOMOBILE ENGINEERING-24	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	MECHANICS OF FLUIDS AND HYDRAULIC MACHINERY	DYNAMICS OF MACHINERY	DESIGN OF MACHINE ELEMENTS	VEHICLE DYNAMICS	APPLIED THERMODYNAMICS - II
MINING ENGINEERING-25	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	MINE SURVEYING I	MINE ENVIRONMENTAL ENGINEERING I	SURFACE MINING TECHNOLOGY	UNDERGROUND COAL MINING TECHNOLOGY	MINE MECHANISATION I
MINING MACHINERY-26	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	PRODUCTION TECHNOLOGY	DYNAMICS OF MACHINERY	DESIGN OF MACHINE MEMBERS	APPLIED ELECTRICAL ENGINEERING	ELECTRONICS ENGINEERING
PETROLEUM-27	INSTRUMENTATION AND PROCESS CONTROL	THERMODYNAMICS FOR PETROLEUM ENGINEERING	PETROLEUM EXPLORATION METHODS	WELL LOGGING	GREEN FUEL TECHNOLOGIES MATERIAL SCIENCE ENERGY MANAGEMENT INTELLECTUAL PROPERTY RIGHTS NANOTECHNOLOGY	DRILLING TECHNOLOGY
CIVIL AND ENVIRONMENTAL ENGINEERING-28	CONCRETE TECHNOLOGY	DESIGN OF REINFORCED CONCRETE STRUCTURES	FUNDAMENTALS OF ECOLOGY ENVIRONMENTAL SANITATION WATERSHED MANAGEMENT WASTE MANAGEMENT	WATER RESOURCES ENGINEERING - I	GEOTECHNICAL ENGINEERING - I	ENVIRONMENTAL ENGINEERING

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EXAMINATION BRANCH

III YEAR B.TECH-I SEMESTER -R09 REGULATION-SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

T I M E T A B L E

T I M E : A N : 2:00 PM TO 5:00 PM

COURSE	25-05-2019 SATURDAY	01-06-2019 SATURDAY	04-06-2019 TUESDAY	08-06-2019 SATURDAY	11-06-2019 TUESDAY	13-06-2019 THURSDAY
MATERIAL SCIENCE AND NANO TECHNOLOGY-29	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	NUMERICAL METHODS	DYNAMICS OF MACHINERY	MACHINE TOOLS	SYNTHESIS OF NANOMATERIALS	THERMAL ENGINEERING
AGRICULTURE ENGINEERING-30	THERMODYNAMICS AND REFRIGERATION SYSTEMS	SOIL AND WATER CONSERVATION ENGINEERING	AGRICULTURAL PROCESS ENGINEERING	RENEWABLE ENERGY SOURCES	ENGINEERING PROPERTIES OF BIOLOGICAL MATERIALS AND FOOD QUALITY	AGRICULTURAL EXTENSION TECHNIQUES AND BUSINESS MANAGEMENT

DATE: 28-03-2019

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EXAMINATION BRANCH

III YEAR B.TECH-I SEMESTER -R13 REGULATION- SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

T I M E T A B L E

T I M E : A N 2:00 P M T O 5:00 P M

COURSE	25-05-2019 SATURDAY	01-06-2019 SATURDAY	04-06-2019 TUESDAY	08-06-2019 SATURDAY	11-06-2019 TUESDAY	13-06-2019 THURSDAY
CIVIL ENGINEERING-01	ENGINEERING GEOLOGY	CONCRETE TECHNOLOGY	WATER RESOURCES ENGINEERING-I	GEOTECHNICAL ENGINEERING	REINFORCED CONCRETE STRUCTURES DESIGN AND DRAWING	ELECTIVE-I
						INTELLECTUAL PROPERTY RIGHTS
						DISASTER MANAGEMENT
						HUMAN VALUES AND PROFESSIONAL ETHICS
ELECTRICAL AND ELECTRONICS ENGINEERING-02	CONTROL SYSTEMS	ELECTRICAL MACHINES-III	IC APPLICATIONS	MANAGEMENT SCIENCE	POWER ELECTRONICS	POWER SYSTEMS-II
MECHANICAL ENGINEERING-03	DESIGN OF MACHINE MEMBERS-I	DYNAMICS OF MACHINERY	MACHINE TOOLS	ENGINEERING METROLOGY	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	THERMAL ENGINEERING-II
ELECTRONICS AND COMMUNICATION ENGINEERING-04	COMPUTER ORGANIZATION AND OPERATING SYSTEMS	ANTENNAS AND WAVE PROPAGATION	ANALOG COMMUNICATIONS	CONTROL SYSTEMS ENGINEERING	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	LINEAR AND DIGITAL IC APPLICATIONS
COMPUTER SCIENCE AND ENGINEERING-05	COMPILER DESIGN	COMPUTER NETWORKS	SOFTWARE ENGINEERING	OPERATING SYSTEMS	PRINCIPLES OF PROGRAMMING LANGUAGES	ELECTIVE-I
						DISASTER MANAGEMENT
						HUMAN VALUES AND PROFESSIONAL ETHICS
						INTELLECTUAL PROPERTY RIGHTS
CHEMICAL ENGINEERING-08	INORGANIC CHEMICAL TECHNOLOGY	CHEMICAL ENGINEERING THERMODYNAMICS-II	CHEMICAL REACTION ENGINEERING-I	MASS TRANSFER OPERATIONS-I	PROCESS HEAT TRANSFER	PROCESS INSTRUMENTATION
ELECTRONICS AND INSTRUMENTATION ENGINEERING-10	ELECTRONIC INSTRUMENTATION	LINEAR IC APPLICATIONS	SIGNAL CONDITIONING CIRCUITS	PULSE AND DIGITAL CIRCUITS	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	VIRTUAL INSTRUMENTATION
BIO-MEDICAL ENGINEERING-11	BIO MEDICAL EQUIPMENT-I	CLINICAL SCIENCES-II	DIGITAL SIGNAL PROCESSING	PRINCIPLES OF COMMUNICATIONS	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	LINEAR AND DIGITAL IC APPLICATIONS
INFORMATION TECHNOLOGY-12	AUTOMATA AND COMPILER DESIGN	COMPUTER NETWORKS	SOFTWARE ENGINEERING	OPERATING SYSTEMS	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	LINUX PROGRAMMING
MECHANICAL ENGINEERING -MECHATRONICS-14	FINITE ELEMENT TECHNIQUES	DYNAMICS OF MACHINERY	MACHINE TOOLS	PRINCIPLES OF MACHINE DESIGN	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	SWITCHING THEORY AND LOGIC DESIGN

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EXAMINATION BRANCH

III YEAR B.TECH-I SEMESTER -R13 REGULATION- SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

T I M E T A B L E

T I M E : AN 2:00 PM TO 5:00 PM

COURSE	25-05-2019 SATURDAY	01-06-2019 SATURDAY	04-06-2019 TUESDAY	08-06-2019 SATURDAY	11-06-2019 TUESDAY	13-06-2019 THURSDAY
ELECTRONICS AND TELEMATICS ENGINEERING-17	COMPUTER ORGANIZATION AND OPERATING SYSTEMS	ANTENNAS AND WAVE PROPAGATION	DIGITAL SIGNAL PROCESSING	CONTROL SYSTEMS ENGINEERING	DIGITAL COMMUNICATIONS	LINEAR AND DIGITAL IC APPLICATIONS
METALLURGICAL AND MATERIALS ENGINEERING-18	HEAT TREATMENT TECHNOLOGY	BASIC ELECTRONICS	IRON PRODUCTION	MECHANICAL METALLURGY	METAL JOINING TECHNOLOGY	NON FERROUS EXTRACTIVE METALLURGY
ELECTRONICS AND COMPUTER ENGINEERING-19	DATA BASE MANAGEMENT SYSTEMS	DESIGN AND ANALYSIS OF ALGORITHMS	SOFTWARE ENGINEERING	PRINCIPLES OF COMMUNICATIONS	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	LINEAR AND DIGITAL IC APPLICATIONS
MECHANICAL ENGINEERING - PRODUCTION-20	DESIGN OF MACHINE MEMBERS-I	DYNAMICS OF MACHINERY	MACHINE TOOLS	METAL FORMING	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	METROLOGY
AERONAUTICAL ENGINEERING-21	AERODYNAMICS-II	AEROSPACE PROPULSION-I	AEROSPACE VEHICLE STRUCTURES-II	MANAGEMENT SCIENCE	FLIGHT MECHANICS-II	AIR TRANSPORTATION SYSTEMS
INSTRUMENTATION AND CONTROL ENGINEERING-22	INSTRUMENTATION PRACTICES IN INDUSTRIES	LINEAR IC APPLICATIONS	DIGITAL SIGNAL PROCESSING	PULSE AND DIGITAL CIRCUITS	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	MICROPROCESSORS & COMPUTER ORGANIZATION
BIO-TECHNOLOGY-23	BIO ETHICS BIO SAFETY AND INTELLECTUAL PROPERTY RIGHTS	MASS TRANSFER OPERATIONS	ENZYME ENGINEERING	BIOCHEMICAL REACTION ENGINEERING	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	GENETIC ENGINEERING
AUTOMOBILE ENGINEERING-24	DESIGN OF MACHINE MEMBERS-I	DYNAMICS OF MACHINERY	VEHICLE DYNAMICS	MECHANICS OF FLUIDS AND HYDRAULIC MACHINES	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	THERMAL ENGINEERING-II
MINING ENGINEERING-25	SURFACE MINING TECHNOLOGY	MINE ENVIRONMENTAL ENGINEERING-I	MINE MECHANISATION-I	MINE SURVEYING-I	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	UNDERGROUND COAL MINING TECHNOLOGY
MINING MACHINERY-26	APPLIED ELECTRICAL ENGINEERING	DYNAMICS OF MACHINERY	DESIGN OF MACHINE MEMBERS	ELECTRONIC DEVICES AND CIRCUITS	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	PRODUCTION TECHNOLOGY
PETROLEUM-27	DRILLING TECHNOLOGY	INSTRUMENTATION AND PROCESS CONTROL	PROBABILITY AND STATISTICS	PETROLEUM EXPLORATION METHODS	WELL LOGGING	THERMODYNAMICS FOR PETROLEUM ENGINEERS

DATE: 28-03-2019

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CONTROLLER OF EXAMINATIONS

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EXAMINATION BRANCH

III YEAR B.TECH-I SEMESTER -R13 REGULATION- SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

T I M E T A B L E

T I M E : AN 2:00 PM TO 5:00 PM

COURSE	25-05-2019 SATURDAY	01-06-2019 SATURDAY	04-06-2019 TUESDAY	08-06-2019 SATURDAY	11-06-2019 TUESDAY	13-06-2019 THURSDAY
CIVIL AND ENVIRONMENTAL ENGINEERING-28	ENVIRONMENTAL ENGINEERING	CONCRETE TECHNOLOGY	WATER RESOURCES ENGINEERING-I	GEOTECHNICAL ENGINEERING	REINFORCED CONCRETE STRUCTURES DESIGN AND DRAWING	ELECTIVE-I
						INTELLECTUAL PROPERTY RIGHTS
						HUMAN VALUES AND PROFESSIONAL ETHICS
						DISASTER MANAGEMENT
MATERIAL SCIENCE AND NANO TECHNOLOGY-29	THERMAL ENGINEERING	DYNAMICS OF MACHINERY	MACHINE TOOLS	PRINCIPLES OF MACHINE DESIGN	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	PROPERTIES OF NANO MATERIALS
AGRICULTURE ENGINEERING-30	AGRICULTURAL EXTENSION TECHNIQUES & BUSINESS MANAGEMENT	AGRICULTURAL PROCESS ENGINEERING	RENEWABLE ENERGY SOURCES	ENGINEERING PROPERTIES OF BIOLOGICAL MATERIALS AND FOOD QUALITY	SOIL AND WATER CONSERVATION ENGINEERING	THERMODYNAMICS AND REFRIGERATION SYSTEMS
COMPUTER SCIENCE AND TECHNOLOGY-31	AUTOMATA AND COMPILER DESIGN	COMPUTER NETWORKS	SOFTWARE ENGINEERING	OPERATING SYSTEMS	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	LINUX PROGRAMMING

DATE: 28-03-2019

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NOTE:

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- (ii). EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES.THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.

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EXAMINATION BRANCH

III YEAR B.TECH.-I SEMESTER –R16, R15, R13, R09 REGULATIONS- SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

TIME TABLE FOR SUBSTITUTE SUBJECTS FOR READMITTED STUDENTS

T I M E T A B L E

Branch	28-05-2019 TUESDAY 2.00 PM -5:00 PM	29-05-2019 WEDNESDAY 10.00 AM -1:00 PM
ELECTRICAL AND ELECTRONICS ENGINEERING~02	ELECTRONIC CIRCUITS~(R09)	
MECHANICAL ENGINEERING~03	DYNAMICS OF MACHINERY (R16)	
ELECTRONICS AND COMMUNICATION ENGINEERING~04	ANALOG COMMUNICATIONS (R16)	
COMPUTER SCIENCE AND ENGINEERING~05	OPERATING SYSTEMS (R16)	FORMAL LANGUAGES & AUTOMATA THEORY~(R09)
	DESIGN AND ANALYSIS OF ALGORITHMS~(R09)	
INFORMATION TECHNOLOGY~12	OPERATING SYSTEMS (R16)	
	DESIGN AND ANALYSIS OF ALGORITHMS~(R09)	

DATE: 28-03-2019

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CONTROLLER OF EXAMINATIONS

NOTE: (I). ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY

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EXAMINATION BRANCH

III YEAR B.TECH-II SEMESTER -R09 REGULATION-SUPPLEMENTARY EXAMINATIONS NOV/DEC-2018

T I M E T A B L E

T I M E : 10:00 AM TO 1:00 PM

COURSE	14-12-2018 FRIDAY	17-12-2018 MONDAY	19-12-2018 WEDNESDAY	21-12-2018 FRIDAY	22-12-2018 SATURDAY 2.00 pm to 500 pm	24-12-2018 MONDAY	29-12-2018 SATURDAY
CIVIL ENGINEERING~01	DESIGN OF STEEL STRUCTURES	ENVIRONMENTAL ENGINEERING	WATER RESOURCES ENGINEERING II	GEOTECHNICAL ENGINEERING II	---	TRANSPORTATION ENGINEERING	INTELLECTUAL PROPERTY RIGHTS
							URBAN DISASTER INTELLIGENT CONTROLS
							CONSTRUCTION TECHNOLOGY AND PROJECT MANAGEMENT
ELECTRICAL AND ELECTRONICS ENGINEERING~02	ELECTRICAL MEASUREMENTS	POWER SEMICONDUCTOR DRIVES	ENVIRONMENTAL STUDIES	MICROPROCESSORS & MICROCONTROLLERS	--	COMPUTER METHODS IN POWER SYSTEMS	INTELLECTUAL PROPERTY RIGHTS
							RENEWABLE ENERGY SOURCES
							NANO TECHNOLOGY
MECHANICAL ENGINEERING~03	INDUSTRIAL MANAGEMENT	FINITE ELEMENT METHODS	REFRIGERATION AND AIR CONDITIONING	DESIGN OF MACHINE MEMBERS II	---	HEAT TRANSFER	AUTOMOBILE ENGINEERING
							ENGINEERING OPTIMIZATION
							NANO TECHNOLOGY
ELECTRONICS AND COMMUNICATION ENGINEERING~04	DIGITAL COMMUNICATIONS	DIGITAL SIGNAL PROCESSING	--	MICROPROCESSORS & MICROCONTROLLERS	---	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	OBJECT ORIENTED PROGRAMMING
							OPERATING SYSTEMS
							NANO TECHNOLOGY
COMPUTER SCIENCE AND ENGINEERING~05	OBJECT ORIENTED ANALYSIS AND DESIGN	VLSI DESIGN	COMPILER DESIGN	NETWORK SECURITY	----	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	WEB TECHNOLOGIES

DATE:08-10-2018

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EXAMINATION BRANCH

III YEAR B.TECH-II SEMESTER -R09 REGULATION-SUPPLEMENTARY EXAMINATIONS NOV/DEC-2018

T I M E T A B L E

T I M E : 10:00 AM TO 1:00 PM

COURSE	14-12-2018 FRIDAY	17-12-2018 MONDAY	19-12-2018 WEDNESDAY	21-12-2018 FRIDAY	22-12-2018 SATURDAY 2.00 pm to 500 pm	24-12-2018 MONDAY	29-12-2018 SATURDAY
CHEMICAL ENGINEERING~08	CHEMICAL TECHNOLOGY	MASS TRANSFER OPERATIONS II	CHEMICAL REACTION ENGINEERING II	CHEMICAL ENGINEERING MATHEMATICS	--	MATERIAL SCIENCE FOR CHEMICAL ENGINEERING	CORROSION ENGINEERING
							BIOCHEMICAL ENGINEERING
							PLASTICS MATERIALS
ELECTRONICS AND INSTRUMENTATION ENGINEERING~10	MANAGEMENT SCIENCE	INSTRUMENTATION PRACTICES IN INDUSTRIES	PROCESS CONTROL INSTRUMENTATION	MICROPROCESSORS & MICROCONTROLLERS	--	--	NANO TECHNOLOGY
							BIOTECHNOLOGY
							COMPUTER ORGANIZATION
BIO-MEDICAL ENGINEERING~11	BIOLOGICAL CONTROL SYSTEMS	BIOMEDICAL SIGNAL PROCESSING	MEDICAL IMAGING TECHNIQUES	BIOMEDICAL EQUIPMENT	--	---	INTELLECTUAL PROPERTY RIGHTS
							HOSPITAL SYSTEM MANAGEMENT
							NANO TECHNOLOGY
INFORMATION TECHNOLOGY~12	COMPUTER GRAPHICS	EMBEDDED SYSTEMS	DATA WAREHOUSING AND DATA MINING	NETWORK SECURITY	---	OPERATIONS RESEARCH COMPUTER FORENSICS INTELLECTUAL PROPERTY RIGHTS AND CYBER LAW	WEB TECHNOLOGIES
							ENGINEERING OPTIMIZATION
							AUTOMOBILE ENGINEERING
MECHANICAL ENGINEERING - MECHATRONICS~14	INDUSTRIAL MANAGEMENT	---	MECHANICAL MEASUREMENTS AND CONTROL SYSTEMS	ANALOG AND DIGITAL I.C. APPLICATIONS	CAD CAM	--	NANO TECHNOLOGY
							OBJECT ORIENTED PROGRAMMING
							OPERATING SYSTEMS
ELECTRONICS AND TELEMATICS ENGINEERING~17	TELECOMMUNICATION SWITCHING SYSTEMS	COMPUTER NETWORKS	--	MICROPROCESSORS & MICROCONTROLLERS	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	---	NANO TECHNOLOGY
							OBJECT ORIENTED PROGRAMMING
							OPERATING SYSTEMS

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EXAMINATION BRANCH

III YEAR B.TECH-II SEMESTER -R09 REGULATION-SUPPLEMENTARY EXAMINATIONS NOV/DEC-2018

T I M E T A B L E

T I M E : 10:00 AM TO 1:00 PM

COURSE	14-12-2018 FRIDAY	17-12-2018 MONDAY	19-12-2018 WEDNESDAY	21-12-2018 FRIDAY	22-12-2018 SATURDAY 2.00 pm to 500 pm	24-12-2018 MONDAY	29-12-2018 SATURDAY
METALLURGICAL AND MATERIALS ENGINEERING-18	MECHANICAL WORKING OF METALS	FOUNDRY TECHNOLOGY	POWDER METALLURGY	OPERATIONS RESEARCH FOR MMT	PROBABILITY & STATISTICS	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	INTELLECTUAL PROPERTY RIGHTS
					CAD CAM		
ELECTRONICS AND COMPUTER ENGINEERING-19	MANAGEMENT SCIENCE	PRINCIPLES OF COMMUNICATIONS	DATA WAREHOUSING AND DATA MINING	MICROPROCESSORS & MICROCONTROLLERS	--		INTELLECTUAL PROPERTY RIGHTS
							NANO TECHNOLOGY
							EMBEDDED SYSTEMS
MECHANICAL ENGINEERING - PRODUCTION-20	INDUSTRIAL MANAGEMENT	FINITE ELEMENT METHODS	TOOLING FOR PRODUCTION	DESIGN OF MACHINE MEMBERS II	--	HEAT TRANSFER	COMPOSITE MATERIALS
							ENGINEERING OPTIMIZATION
							NANO TECHNOLOGY
AERONAUTICAL ENGINEERING-21	COMPUTATIONAL AERODYNAMICS	FINITE ELEMENT METHODS	CONCEPTUAL DESIGN OF FLIGHT VEHICLES	AEROSPACE PROPULSION II	PROBABILITY & STATISTICS	AIRCRAFT SYSTEMS	NANO TECHNOLOGY
							ENGINEERING OPTIMIZATION
INSTRUMENTATION AND CONTROL ENGINEERING-22	MANAGEMENT SCIENCE	ANALYTICAL INSTRUMENTATION	PROCESS CONTROL INSTRUMENTATION	MICROPROCESSORS & MICROCONTROLLERS	----	----	COMPUTER ORGANIZATION
							NANO TECHNOLOGY
							BIOTECHNOLOGY
BIO-TECHNOLOGY-23	PLANT BIOTECHNOLOGY	HEAT TRANSFER IN BIOPROCESSES	INSTRUMENTATION AND PROCESS CONTROL	IMMUNOLOGY	PROBABILITY & STATISTICS	----	COMPUTER ORGANIZATION
							ARTIFICIAL NEURAL NETWORKS
							BIOINFORMATICS
AUTOMOBILE ENGINEERING-24	INDUSTRIAL MANAGEMENT	AUTO AIR CONDITIONING	NUMERICAL METHODS	AUTOMOTIVE ELECTRICAL AND AUTOTRONICS	----	HEAT TRANSFER	NANO TECHNOLOGY
							ENGINEERING OPTIMIZATION
							ROBOTICS

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DATE:08-10-2018

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EXAMINATION BRANCH

III YEAR B.TECH-II SEMESTER -R09 REGULATION-SUPPLEMENTARY EXAMINATIONS NOV/DEC-2018

T I M E T A B L E

T I M E : 10:00 AM TO 1:00 PM

COURSE	14-12-2018 FRIDAY	17-12-2018 MONDAY	19-12-2018 WEDNESDAY	21-12-2018 FRIDAY	22-12-2018 SATURDAY 2.00 pm to 500 pm	24-12-2018 MONDAY	29-12-2018 SATURDAY
MINING ENGINEERING~25	INDUSTRIAL MANAGEMENT	MINE SURVEYING II	UNDERGROUND METAL MINING TECHNOLOGY	MINE ENVIRONMENTAL ENGINEERING II	----	MINE MECHANISATION II	MINE ECONOMICS
MINING MACHINERY~26	INDUSTRIAL MANAGEMENT	FLUID POWER AND CONTROL	OPEN CAST DRILLING AND PRODUCTION EQUIPMENT	INSTRUMENTATION AND CONTROL SYSTEM ENGINEERING	----	BULK SOLIDS HANDLING EQUIPMENT	MECHANTRONICS
PETROLEUM~27	WELL COMPLETIONS AND TESTING	RESERVOIR ENGINEERING	PETROLEUM PRODUCTION ENGINEERING	NATURAL GAS ENGINEERING	----	SURFACE PRODUCTION OPERATIONS	NATURAL GAS PROCESSING
							MASS TRANSFER OPERATION
							COAL BED METHANE HYDRATES
CIVIL AND ENVIRONMENTAL ENGINEERING~28	DESIGN OF STEEL STRUCTURES	ENGINEERING GEOLOGY	WATER RESOURCES ENGINEERING II	GEOTECHNICAL ENGINEERING II	----	TRANSPORTATION ENGINEERING	INTELLECTUAL PROPERTY RIGHTS
							CONSTRUCTION TECHNOLOGY AND PROJECT MANAGEMENT
							URBAN DISASTER INTELLIGENT CONTROL SYSTEMS
MATERIAL SCIENCE AND NANO TECHNOLOGY~29	INDUSTRIAL MANAGEMENT	FINITE ELEMENT METHODS	MACHINE DESIGN	CHARACTERIZATION TECHNIQUE OF NANO MATERIALS	---	HEAT TRANSFER	ROBOTICS
							CNC TECHNOLOGY
							AUTOMOBILE ENGINEERING
AGRICULTURE ENGINEERING~30	IRRIGATION AND DRAINAGE ENGINEERING	TRACTOR SYSTEMS AND CONTROL	DESIGN OF SOIL AND WATER CONSERVATION STRUCTURES	DAIRY AND FOOD ENGINEERING	---	THEORY OF STRUCTURES	INTELLECTUAL PROPERTY RIGHTS
							OPERATIONS RESEARCH
							DESIGN OF TRACTORS

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DATE:08-10-2018

CONTROLLER OF EXAMINATIONS

**NOTE: (I). ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATE
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EXAMINATION BRANCH

III YEAR B.TECH-II SEMESTER –R13 REGULATION- SUPPLEMENTARY EXAMINATIONS NOVEMBER/DECEMBER-2018

T I M E T A B L E

T I M E : 10:00 AM TO 1:00 PM

COURSE	14-12-2018 FRIDAY	17-12-2018 MONDAY	19-12-2018 WEDNESDAY	21-12-2018 FRIDAY	24-12-2018 MONDAY	29-12-2018 SATURDAY
CIVIL ENGINEERING (01- CE)	TRANSPORTATION ENGINEERING-I	STRUCTURAL ANALYSIS-II	STEEL STRUCTURES DESIGN AND DRAWING	FOUNDATION ENGINEERING	ENVIRONMENTAL ENGINEERING	GROUND IMPROVEMENT TECHNIQUES
						GROUND WATER HYDROLOGY
						PRINCIPLES OF ENTREPRENEURSHIP
						ELEMENTS OF EARTHQUAKE ENGINEERING
						ENVIRONMENTAL IMPACT ASSESSMENT
ELECTRICAL AND ELECTRONICS ENGINEERING (02 - EEE)	ENVIRONMENTAL STUDIES	COMPUTER METHODS IN POWER SYSTEMS	ELECTRICAL AND ELECTRONICS INSTRUMENTATION	STATIC DRIVES	MICROPROCESSORS AND INTERFACING DEVICES	HUMAN VALUES AND PROFESSIONAL ETHICS
						INTELLECTUAL PROPERTY RIGHTS
						DISASTER MANAGEMENT

CONTINUED ON PAGE – 2

BRANCH	DATE & DAY					
	14-12-2018 FRIDAY	17-12-2018 MONDAY	19-12-2018 WEDNESDAY	21-12-2018 FRIDAY	24-12-2018 MONDAY	29-12-2018 SATURDAY
MECHANICAL ENGINEERING (03 - ME)	DESIGN OF MACHINE MEMBERS-II	FINITE ELEMENT METHODS	HEAT TRANSFER	REFRIGERATION AND AIR CONDITIONING	AUTOMOBILE ENGINEERING	HUMAN VALUES AND PROFESSIONAL ETHICS
						INTELLECTUAL PROPERTY RIGHTS
						DISASTER MANAGEMENT
ELECTRONICS & COMMUNICATIO NS ENGINEERING (04 - ECE)	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	DIGITAL COMMUNICATIONS	DIGITAL SIGNAL PROCESSING	MICROPROCESSORS AND MICROCONTROLLERS	VLSI DESIGN	HUMAN VALUES AND PROFESSIONAL ETHICS
						INTELLECTUAL PROPERTY RIGHTS
						DISASTER MANAGEMENT)
COMPUTER SCIENCE & ENGINEERING (05 - CSE)	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	WEB TECHNOLOGIES	SOFTWARE TESTING METHODOLOGIES	INFORMATION SECURITY	OBJECT ORIENTED ANALYSIS AND DESIGN	DISTRIBUTED SYSTEMS
						INTRODUCTION TO ANALYTICS
						INFORMATION SECURITY MANAGEMENT

BRANCH	DATE & DAY					
	14-12-2018 FRIDAY	17-12-2018 MONDAY	19-12-2018 WEDNESDAY	21-12-2018 FRIDAY	24-12-2018 MONDAY	29-12-2018 SATURDAY
CHEMICAL ENGINEERING (08 - CHEM)	CHEMICAL ENGINEERING MATHEMATICS	CHEMICAL ENGINEERING PLANT DESIGN AND ECONOMICS	MASS TRANSFER OPERATIONS–II	CHEMICAL REACTION ENGINEERING-II	ORGANIC CHEMICAL TECHNOLOGY	HUMAN VALUES AND PROFESSIONAL ETHICS
						DISASTER MANAGEMENT
						INTELLECTUAL PROPERTY RIGHTS
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10 - EIE)	PROCESS CONTROL INSTRUMENTATION	MANAGEMENT SCIENCE	DIGITAL SIGNAL PROCESSING	MICROPROCESSORS & COMPUTER ORGANIZATION	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	HUMAN VALUES AND PROFESSIONAL ETHICS
						INTELLECTUAL PROPERTY RIGHTS
						DISASTER MANAGEMENT

CONTINUED ON PAGE – 4

BRANCH	DATE & DAY					
	14-12-2018 FRIDAY	17-12-2018 MONDAY	19-12-2018 WEDNESDAY	21-12-2018 FRIDAY	24-12-2018 MONDAY	29-12-2018 SATURDAY
BIO -MEDICAL ENGINEERING (11 - BME)	BIOMEDICAL EQUIPMENT-II	BIO FLUIDS AND MECHANICS	BIOLOGICAL CONTROL SYSTEMS	MICROPROCESSORS AND MICROCONTROLLERS	MEDICAL IMAGE ACQUISITION TECHNIQUES	HUMAN VALUES AND PROFESSIONAL ETHICS
						INTELLECTUAL PROPERTY RIGHTS
						DISASTER MANAGEMENT
INFORMATION TECHNOLOGY (12 -IT)	DATA WARE HOUSING AND DATA MINING	WEB TECHNOLOGIES	SOFTWARE TESTING METHODOLOGIES	CLOUD COMPUTING	OBJECT ORIENTED ANALYSIS AND DESIGN	HUMAN VALUES AND PROFESSIONAL ETHICS
						INTELLECTUAL PROPERTY RIGHTS
						DISASTER MANAGEMENT
						INTRODUCTION TO ANALYTICS
						INFORMATION SECURITY MANAGEMENT

BRANCH	DATE & DAY					
	14-12-2018 FRIDAY	17-12-2018 MONDAY	19-12-2018 WEDNESDAY	21-12-2018 FRIDAY	24-12-2018 MONDAY	29-12-2018 SATURDAY

MECHATRONICS (14 - MECT)	MECHANICAL MEASUREMENTS AND CONTROL SYSTEMS	CAD/CAM	ANALOG AND DIGITAL I.C. APPLICATIONS	INDUSTRIAL MANAGEMENT	AUTOMOBILE ENGINEERING	HUMAN VALUES AND PROFESSIONAL ETHICS
						INTELLECTUAL PROPERTY RIGHTS
						DISASTER MANAGEMENT
ELECTRONICS AND TELEMATICS ENGINEERING (17 – ETM)	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	TELECOMMUNICATION SWITCHING SYSTEMS AND NETWORKS	COMPUTER NETWORKS	MICROPROCESSORS AND MICROCONTROLLERS	VLSI DESIGN	HUMAN VALUES AND PROFESSIONAL ETHICS
						INTELLECTUAL PROPERTY RIGHTS
						DISASTER MANAGEMENT

BRANCH	DATE & DAY					
	14-12-2018 FRIDAY	17-12-2018 MONDAY	19-12-2018 WEDNESDAY	21-12-2018 FRIDAY	24-12-2018 MONDAY	29-12-2018 SATURDAY

METALLURGY AND MATERIAL TECHNOLOGY (18 - MMT)	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	MECHANICAL WORKING OF METALS	STEEL MAKING	POWDER METALLURGY	FOUNDRY TECHNOLOGY	HUMAN VALUES AND PROFESSIONAL ETHICS
						INTELLECTUAL PROPERTY RIGHTS
						DISASTER MANAGEMENT
ELECTRONICS AND COMPUTER ENGINEERING (19 – ECOMP.E)	COMPLIER DESIGN	MANAGEMENT SCIENCE	DATA COMMUNICATION	MICROPROCESSORS AND MICROCONTROLLERS	MULTIMEDIA TECHNOLOGIES	HUMAN VALUES AND PROFESSIONAL ETHICS
						INTELLECTUAL PROPERTY RIGHTS
						DISASTER MANAGEMENT

BRANCH	DATE & DAY					
	14-12-2018 FRIDAY	17-12-2018 MONDAY	19-12-2018 WEDNESDAY	21-12-2018 FRIDAY	24-12-2018 MONDAY	29-12-2018 SATURDAY

PRODUCTION ENGINEERING (MECHANICAL) (20 – MEP)	DESIGN OF MACHINE MEMBERS-II	FINITE ELEMENT METHODS	HEAT TRANSFER	INDUSTRIAL MANAGEMENT	METAL CUTTING AND TOOL DESIGN	HUMAN VALUES AND PROFESSIONAL ETHICS
						INTELLECTUAL PROPERTY RIGHTS
						DISASTER MANAGEMENT
AERONAUTICAL ENGINEERING (21-AE)	AERO SPACE PROPULSION-II	FINITE ELEMENT METHODS	AIRCRAFT SYSTEMS	COMPUTATIONAL AERODYNAMICS	CONCEPTUAL DESIGN OF FLIGHT VEHICLES	HUMAN VALUES AND PROFESSIONAL ETHICS
						INTELLECTUAL PROPERTY RIGHTS
						DISASTER MANAGEMENT

CONTINUED ON PAGE – 8

BRANCH	DATE & DAY					
	14-12-2018 FRIDAY	17-12-2018 MONDAY	19-12-2018 WEDNESDAY	21-12-2018 FRIDAY	24-12-2018 MONDAY	29-12-2018 SATURDAY

INSTRUMENTATION AND CONTROL ENGINEERING (22-ICE)	PROCESS CONTROL INSTRUMENTATION	MANAGEMENT SCIENCE	VIRTUAL INSTRUMENTATION	PROBABILITY AND STATISTICS	VLSI DESIGN	HUMAN VALUES AND PROFESSIONAL ETHICS
						INTELLECTUAL PROPERTY RIGHTS
						DISASTER MANAGEMENT
BIO-TECHNOLOGY (23-BT)	INSTRUMENTATION AND PROCESS CONTROL	PLANT BIO TECHNOLOGY	BIOPROCESS ENGINEERING	PROBABILITY AND STATISTICS	INDUSTRIAL AND ENVIRONMENTAL BIOTECHNOLOGY	HUMAN VALUES AND PROFESSIONAL ETHICS
					COMPUTER ORGANIZATION	INTELLECTUAL PROPERTY RIGHTS
					COMPUTATIONAL BIOLOGY	DISASTER MANAGEMENT

CONTINUED ON PAGE – 9

BRANCH	DATE & DAY					
	14-12-2018 FRIDAY	17-12-2018 MONDAY	19-12-2018 WEDNESDAY	21-12-2018 FRIDAY	24-12-2018 MONDAY	29-12-2018 SATURDAY

AUTOMOBILE ENGINEERING (24-AME)	DESIGN OF MACHINE MEMBERS-II	MATHEMATICS-II	HEAT TRANSFER	INDUSTRIAL MANAGEMENT	AUTO MOBILE AIR CONDITIONING	HUMAN VALUES AND PROFESSIONAL ETHICS
						INTELLECTUAL PROPERTY RIGHTS
						DISASTER MANAGEMENT
MINING ENGINEERING (25 – MIE)	MINE SURVEYING-II	MINE ENVIRONMENTAL ENGINEERING-II	MINE MECHANISATION-II	INDUSTRIAL MANAGEMENT	UNDERGROUND METAL MINING TECHNOLOGY	HUMAN VALUES AND PROFESSIONAL ETHICS
						INTELLECTUAL PROPERTY RIGHTS
						DISASTER MANAGEMENT

BRANCH	DATE & DAY					
	14-12-2018 FRIDAY	17-12-2018 MONDAY	19-12-2018 WEDNESDAY	21-12-2018 FRIDAY	24-12-2018 MONDAY	29-12-2018 SATURDAY

MINING MACHINERY (26-MIM)	FLUID POWER AND CONTROL	BULK SOLIDS HANDLING EQUIPMENT	INSTRUMENTATION AND CONTROL SYSTEM ENGINEERING	INDUSTRIAL MANAGEMENT	OPEN CAST DRILLING AND PRODUCTION EQUIPMENT	HUMAN VALUES AND PROFESSIONAL ETHICS
						INTELLECTUAL PROPERTY RIGHTS
						DISASTER MANAGEMENT
PETROLIUM ENGG. (27 – PTME)	PETROLEUM PRODUCTION ENGINEERING & DESIGN	PETROLEUM RESERVOIR ENGINEERING	PIPELINE ENGINEERING	SURFACE PRODUCTION OPERATIONS	WELL COMPLETIONS	HUMAN VALUES AND PROFESSIONAL ETHICS
						INTELLECTUAL PROPERTY RIGHTS
						DISASTER MANAGEMENT

BRANCH	DATE & DAY					
	14-12-2018 FRIDAY	17-12-2018 MONDAY	19-12-2018 WEDNESDAY	21-12-2018 FRIDAY	24-12-2018 MONDAY	29-12-2018 SATURDAY
CIVIL AND ENVIRONMENTAL ENGINEERING (28-CEE)	ENGINEERING GEOLOGY	STRUCTURAL ANALYSIS-II	STEEL STRUCTURES DESIGN AND DRAWING	FOUNDATION ENGINEERING	WATER RESOURCES ENGINEERING-II	PRINCIPLES OF ENTREPRENEURSHIP
						ENVIRONMENTAL CHEMISTRY
						FUNDAMENTALS OF ECOLOGY
						GROUND WATER HYDROLOGY
MATERIAL SCIENCE AND NANO TECHNOLOGY (29-MSNT)	CHARACTERIZATION OF NANO MATERIALS	FINITE ELEMENT METHODS	HEAT TRANSFER	INDUSTRIAL MANAGEMENT	SYNTHESIS OF NANO MATERIALS	HUMAN VALUES AND PROFESSIONAL ETHICS
						INTELLECTUAL PROPERTY RIGHTS
						DISASTER MANAGEMENT

BRANCH	DATE & DAY					
	14-12-2018 FRIDAY	17-12-2018 MONDAY	19-12-2018 WEDNESDAY	21-12-2018 FRIDAY	24-12-2018 MONDAY	29-12-2018 SATURDAY
AGRICULTURE ENGINEERING (30-ACE)	DAIRY AND FOOD ENGINEERING	DESIGN OF SOIL AND WATER CONSERVATION STRUCTURES	IRRIGATION AND DRAINAGE ENGINEERING	THEORY OF STRUCTURES	TRACTOR SYSTEMS AND CONTROL	HUMAN VALUES AND PROFESSIONAL ETHICS
						INTELLECTUAL PROPERTY RIGHTS
						DISASTER MANAGEMENT
COMPUTER SCIENCE AND TECHNOLOGY (31-CST)	DATA WARE HOUSING AND DATA MINING	WEB TECHNOLOGIES	SOFTWARE TESTING METHODOLOGIES	CLOUD COMPUTING	OBJECT ORIENTED ANALYSIS AND DESIGN	HUMAN VALUES AND PROFESSIONAL ETHICS
						INTELLECTUAL PROPERTY RIGHTS
						DISASTER MANAGEMENT

DATE: 08-10-2018 .

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Note:

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EXAMINATION BRANCH

III YEAR B.TECH.-II SEMESTER –R13 REGULATION- SUPPLEMENTARY EXAMINATIONS NOVEMBER/DECEMBER -2018

TIME TABLE FOR SUBSTITUTE SUBJECTS FOR READMITTED STUDENTS

T I M E T A B L E

<i>BRANCH</i>	18-12-2018 TUESDAY 2:00 PM TO 5:00 PM	19-12-2018 WEDNESDAY 2:00 PM TO 5:00 PM
CIVIL ENGINEERING-01	GROUND IMPROVEMENT TECHNIQUES(R13)	DISASTER MANAGEMENT(R13)

DATE: 08-10-2018

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- (i). ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY
(ii). EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES.THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL

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EXAMINATION BRANCH

III YEAR B.TECH-II SEMESTER –R15 REGULATION-SUPPLEMENTARY EXAMINATIONS NOVEMBER/DECEMBER- 2018

T I M E T A B L E

T I M E : 10:00 AM TO 1:00 PM

COURSE	14-12-2018 FRIDAY	17-12-2018 MONDAY	19-12-2018 WEDNESDAY	21-12-2018 FRIDAY	24-12-2018 MONDAY	29-12-2018 SATURDAY
CIVIL ENGINEERING (01- CE)	TRANSPORTATION ENGINEERING-I	STRUCTURAL ANALYSIS-II	STEEL STRUCTURES DESIGN AND DRAWING	FOUNDATION ENGINEERING	ENVIRONMENTAL ENGINEERING	GROUND IMPROVEMENT TECHNIQUES
						GROUND WATER HYDROLOGY
						PRINCIPLES OF ENTREPRENEURSHIP
						ELEMENTS OF EARTHQUAKE ENGINEERING
						ENVIRONMENTAL IMPACT ASSESSMENT
ELECTRICAL AND ELECTRONICS ENGINEERING (02 - EEE)	ENVIRONMENTAL STUDIES	COMPUTER METHODS IN POWER SYSTEMS	ELECTRICAL AND ELECTRONICS INSTRUMENTATION	STATIC DRIVES	MICROPROCESSORS AND INTERFACING DEVICES	HUMAN VALUES AND PROFESSIONAL ETHICS
						INTELLECTUAL PROPERTY RIGHTS
						DISASTER MANAGEMENT

DATE:08-10-2018

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EXAMINATION BRANCH

III YEAR B.TECH-II SEMESTER –R15 REGULATION-SUPPLEMENATARY EXAMINATIONS NOVEMBER/DECEMBER- 2018

T I M E T A B L E

T I M E : 10:00 AM TO 1:00 PM

BRANCH	DATE & DAY					
	14-12-2018 FRIDAY	17-12-2018 MONDAY	19-12-2018 WEDNESDAY	21-12-2018 FRIDAY	24-12-2018 MONDAY	29-12-2018 SATURDAY
MECHANICAL ENGINEERING (03 - ME)	DESIGN OF MACHINE MEMBERS-II	FINITE ELEMENT METHODS	HEAT TRANSFER	REFRIGERATION AND AIR CONDITIONING	AUTOMOBILE ENGINEERING	HUMAN VALUES AND PROFESSIONAL ETHICS
						INTELLECTUAL PROPERTY RIGHTS
						DISASTER MANAGEMENT
ELECTRONICS & COMMUNICATIO NS ENGINEERING (04 - ECE)	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	DIGITAL COMMUNICATIONS	DIGITAL SIGNAL PROCESSING	MICROPROCESSORS AND MICROCONTROLLERS	VLSI DESIGN	HUMAN VALUES AND PROFESSIONAL ETHICS
						INTELLECTUAL PROPERTY RIGHTS
						DISASTER MANAGEMENT
COMPUTER SCIENCE & ENGINEERING (05 - CSE)	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	WEB TECHNOLOGIES	SOFTWARE TESTING METHODOLOGIES	INFORMATION SECURITY	OBJECT ORIENTED ANALYSIS AND DESIGN	DISTRIBUTED SYSTEMS
						INTRODUCATION TO ANALYTICS
						INFORMATION SECURITY MANAGEMENT

DATE:08-10-2018

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EXAMINATION BRANCH

III YEAR B.TECH-II SEMESTER –R15 REGULATION-SUPPLEMENATARY EXAMINATIONS NOVEMBER/DECEMBER- 2018

TIMETABLE

TIME : 10:00 AM TO 1:00 PM

BRANCH	DATE & DAY					
	14-12-2018 FRIDAY	17-12-2018 MONDAY	19-12-2018 WEDNESDAY	21-12-2018 FRIDAY	24-12-2018 MONDAY	29-12-2018 SATURDAY
CHEMICAL ENGINEERING (08 - CHEM)	CHEMICAL ENGINEERING MATHEMATICS	CHEMICAL ENGINEERING PLANT DESIGN AND ECONOMICS	MASS TRANSFER OPERATIONS-II	CHEMICAL REACTION ENGINEERING-II	ORGANIC CHEMICAL TECHNOLOGY	HUMAN VALUES AND PROFESSIONAL ETHICS
						DISASTER MANAGEMENT
						INTELLECTUAL PROPERTY RIGHTS
ELECTRONICS AND INSTRUMENT ATION ENGINEERING (10 - EIE)	PROCESS CONTROL INSTRUMENTATI ON	MANAGEMENT SCIENCE	DIGITAL SIGNAL PROCESSING	MICROPROCESSORS & COMPUTER ORGANIZATION	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	HUMAN VALUES AND PROFESSIONAL ETHICS
						INTELLECTUAL PROPERTY RIGHTS
						DISASTER MANAGEMENT

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EXAMINATION BRANCH

III YEAR B.TECH-II SEMESTER –R15 REGULATION-SUPPLEMENATARY EXAMINATIONS NOVEMBER/DECEMBER- 2018

T I M E T A B L E

T I M E : 10:00 AM TO 1:00 PM

BRANCH	DATE & DAY					
	14-12-2018 FRIDAY	17-12-2018 MONDAY	19-12-2018 WEDNESDAY	21-12-2018 FRIDAY	24-12-2018 MONDAY	29-12-2018 SATURDAY
BIO -MEDICAL ENGINEERING (11 - BME)	BIOMEDICAL EQUIPMENT–II	BIO FLUIDS AND MECHANICS	BIOLOGICAL CONTROL SYSTEMS	MICROPROCESSORS AND MICROCONTROLLERS	MEDICAL IMAGE ACQUISITION TECHNIQUES	HUMAN VALUES AND PROFESSIONAL ETHICS
						INTELLECTUAL PROPERTY RIGHTS
						DISASTER MANAGEMENT
INFORMATION TECHNOLOGY (12 -IT)	DATA WARE HOUSING AND DATA MINING	WEB TECHNOLOGIES	SOFTWARE TESTING METHODOLOGIES	CLOUD COMPUTING	OBJECT ORIENTED ANALYSIS AND DESIGN	HUMAN VALUES AND PROFESSIONAL ETHICS
						INTELLECTUAL PROPERTY RIGHTS
						DISASTER MANAGEMENT
						INTRODUCTION TO ANALYTICS
						INFORMATION SECURITY MANAGEMENT

DATE:08-10-2018

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III YEAR B.TECH-II SEMESTER –R15 REGULATION-SUPPLEMENATARY EXAMINATIONS NOVEMBER/DECEMBER- 2018

T I M E T A B L E

T I M E : 10:00 AM TO 1:00 PM

BRANCH	DATE & DAY					
	14-12-2018 FRIDAY	17-12-2018 MONDAY	19-12-2018 WEDNESDAY	21-12-2018 FRIDAY	24-12-2018 MONDAY	29-12-2018 SATURDAY
MECHATRONICS (14 - MECT)	MECHANICAL MEASUREMENTS AND CONTROL SYSTEMS	CAD/CAM	ANALOG AND DIGITAL I.C. APPLICATIONS	INDUSTRIAL MANAGEMENT	AUTOMOBILE ENGINEERING	HUMAN VALUES AND PROFESSIONAL ETHICS
						INTELLECTUAL PROPERTY RIGHTS
						DISASTER MANAGEMENT
ELECTRONICS AND TELEMATICS ENGINEERING (17 – ETM)	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	TELECOMMUNICATIO N SWITCHING SYSTEMS AND NETWORKS	COMPUTER NETWORKS	MICROPROCESSORS AND MICROCONTROLLERS	VLSI DESIGN	HUMAN VALUES AND PROFESSIONAL ETHICS
						INTELLECTUAL PROPERTY RIGHTS
						DISASTER MANAGEMENT

DATE:08-10-2018

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EXAMINATION BRANCH

III YEAR B.TECH-II SEMESTER –R15 REGULATION- SUPPLEMENATARY EXAMINATIONS NOVEMBER/DECEMBER- 2018

T I M E T A B L E

T I M E : 10:00 AM TO 1:00 PM

BRANCH	DATE & DAY					
	14-12-2018 FRIDAY	17-12-2018 MONDAY	19-12-2018 WEDNESDAY	21-12-2018 FRIDAY	24-12-2018 MONDAY	29-12-2018 SATURDAY
METALLURGY AND MATERIAL TECHNOLOGY (18 - MMT)	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	MECHANICAL WORKING OF METALS	STEEL MAKING	POWDER METALLURGY	FOUNDRY TECHNOLOGY	HUMAN VALUES AND PROFESSIONAL ETHICS
						INTELLECTUAL PROPERTY RIGHTS
						DISASTER MANAGEMENT

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III YEAR B.TECH-II SEMESTER –R15 REGULATION- SUPPLEMENTARY EXAMINATIONS NOVEMBER/DECEMBER- 2018

T I M E T A B L E

T I M E : 10:00 AM TO 1:00 PM

BRANCH	DATE & DAY					
	14-12-2018 FRIDAY	17-12-2018 MONDAY	19-12-2018 WEDNESDAY	21-12-2018 FRIDAY	24-12-2018 MONDAY	29-12-2018 SATURDAY
AERONAUTICAL ENGINEERING (21-AE)	AERO SPACE PROPULSION-II	FINITE ELEMENT METHODS	AIRCRAFT SYSTEMS	COMPUTATIONAL AERODYNAMICS	CONCEPTUAL DESIGN OF FLIGHT VEHICLES	HUMAN VALUES AND PROFESSIONAL ETHICS INTELLECTUAL PROPERTY RIGHTS DISASTER MANAGEMENT
INSTRUMENTATI ON AND CONTROL ENGINEERING (22-ICE)	PROCESS CONTROL INSTRUMENTATI ON	MANAGEMENT SCIENCE	VIRTUAL INSTRUMENTATION	PROBABILITY AND STATISTICS	VLSI DESIGN	HUMAN VALUES AND PROFESSIONAL ETHICS INTELLECTUAL PROPERTY RIGHTS DISASTER MANAGEMENT

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EXAMINATION BRANCH

III YEAR B.TECH-II SEMESTER –R15 REGULATION- SUPPLEMENTARY EXAMINATIONS NOVEMBER/DECEMBER- 2018

T I M E T A B L E

T I M E : 10:00 AM TO 1:00 PM

BRANCH	DATE & DAY					
	14-12-2018 FRIDAY	17-12-2018 MONDAY	19-12-2018 WEDNESDAY	21-12-2018 FRIDAY	24-12-2018 MONDAY	29-12-2018 SATURDAY
AUTOMOBILE ENGINEERING (24-AME)	DESIGN OF MACHINE MEMBERS-II	MATHEMATICS-II	HEAT TRANSFER	INDUSTRIAL MANAGEMENT	AUTO MOBILE AIR CONDITIONING	HUMAN VALUES AND PROFESSIONAL ETHICS INTELLECTUAL PROPERTY RIGHTS DISASTER MANAGEMENT
MINING ENGINEERING (25 – MIE)	MINE SURVEYING-II	MINE ENVIRONMENTAL ENGINEERING-II	MINE MECHANISATION-II	INDUSTRIAL MANAGEMENT	UNDERGROUND METAL MINING TECHNOLOGY	HUMAN VALUES AND PROFESSIONAL ETHICS INTELLECTUAL PROPERTY RIGHTS DISASTER MANAGEMENT

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E X A M I N A T I O N B R A N C H

III YEAR B.TECH-II SEMESTER –R15 REGULATION-SUPPLEMENATARY EXAMINATIONS NOVEMBER/DECEMBER- 2018

T I M E T A B L E

T I M E : 10:00 AM TO 1:00 PM

BRANCH	DATE & DAY					
	14-12-2018 FRIDAY	17-12-2018 MONDAY	19-12-2018 WEDNESDAY	21-12-2018 FRIDAY	24-12-2018 MONDAY	29-12-2018 SATURDAY
MINING MACHINERY (26-MIM)	FLUID POWER AND CONTROL	BULK SOLIDS HANDLING EQUIPMENT	INSTRUMENTATION AND CONTROL SYSTEM ENGINEERING	INDUSTRIAL MANAGEMENT	OPEN CAST DRILLING AND PRODUCTION EQUIPMENT	HUMAN VALUES AND PROFESSIONAL ETHICS
						INTELLECTUAL PROPERTY RIGHTS
						DISASTER MANAGEMENT
PETROLIUM ENGG. (27 – PTME)	PETROLEUM PRODUCTION ENGINEERING & DESIGN	PETROLEUM RESERVOIR ENGINEERING	PIPELINE ENGINEERING	SURFACE PRODUCTION OPERATIONS	WELL COMPLETIONS	HUMAN VALUES AND PROFESSIONAL ETHICS
						INTELLECTUAL PROPERTY RIGHTS
						DISASTER MANAGEMENT

DATE:08-10-2018

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EXAMINATION BRANCH

III YEAR B.TECH-II SEMESTER –R15 REGULATION-SUPPLEMENATARY EXAMINATIONS NOVEMBER/DECEMBER- 2018

T I M E T A B L E

T I M E : 10:00 AM TO 1:00 PM

BRANCH	DATE & DAY					
	14-12-2018 FRIDAY	17-12-2018 MONDAY	19-12-2018 WEDNESDAY	21-12-2018 FRIDAY	24-12-2018 MONDAY	29-12-2018 SATURDAY
CIVIL AND ENVIRONMENTAL ENGINEERING (28-CEE)	ENGINEERING GEOLOGY	STRUCTURAL ANALYSIS-II	STEEL STRUCTURES DESIGN AND DRAWING	FOUNDATION ENGINEERING	WATER RESOURCES ENGINEERING-II	PRINCIPLES OF ENTREPRENEURSHIP
						ENVIRONMENTAL CHEMISTRY
						FUNDAMENTALS OF ECOLOGY
						GROUND WATER HYDROLOGY
MATERIAL SCIENCE AND NANO TECHNOLOGY (29-MSNT)	CHARACTERIZATION OF NANO MATERIALS	FINITE ELEMENT METHODS	HEAT TRANSFER	INDUSTRIAL MANAGEMENT	SYNTHESIS OF NANO MATERIALS	HUMAN VALUES AND PROFESSIONAL ETHICS
						INTELLECTUAL PROPERTY RIGHTS
						DISASTER MANAGEMENT

DATE:08-10-2018

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EXAMINATION BRANCH

III YEAR B.TECH-II SEMESTER –R15 REGULATION-SUPPLEMENATARY EXAMINATIONS NOVEMBER/DECEMBER- 2018

T I M E T A B L E

T I M E : 10:00 AM TO 1:00 PM

BRANCH	DATE & DAY					
	14-12-2018 FRIDAY	17-12-2018 MONDAY	19-12-2018 WEDNESDAY	21-12-2018 FRIDAY	24-12-2018 MONDAY	29-12-2018 SATURDAY
AGRICULTURE ENGINEERING (30-ACE)	DAIRY AND FOOD ENGINEERING	DESIGN OF SOIL AND WATER CONSERVATION STRUCTURES	IRRIGATION AND DRAINAGE ENGINEERING	THEORY OF STRUCTURES	TRACTOR SYSTEMS AND CONTROL	HUMAN VALUES AND PROFESSIONAL ETHICS
						INTELLECTUAL PROPERTY RIGHTS
						DISASTER MANAGEMENT

DATE:08-10-2018

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CONTROLLER OF EXAMINATIONS

Note:

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EXAMINATION BRANCH

IV YEAR B.TECH - I SEMESTER– R13 REGULATION- SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

TIME TABLE

TIME : 2.00 PM TO 5:00 PM

BRANCH	22-05-2019 WEDNESDAY	24-05-2019 FRIDAY	27-05-2019 MONDAY	03-06-2019 MONDAY	07-06-2019 FRIDAY	10-06-2019 MONDAY	12-06-2019 WEDNESDAY	14-06-2019 FRIDAY	
CIVIL ENGINEERING (01-C E)	Remote Sensing & GIS (Comm. To CE, CEE)	Watershed Management (COMM. To CE, CEE, ACE)	Estimating & Costing (Comm. To CE, CEE)	Water Resources Engineering- II	Advanced Foundation Engineering	Transportation Engineering -II	Advanced Structural Design	Air Pollution and Control (Comm. To CE, CEE)	
					Finite Element Methods (Comm. To CE, CEE)		Earth and Rock fill Dams and Slope Stability		
							Water Resources Systems Analysis		
							Industrial Waste Water Treatment (Comm. To CE, CEE)		
ELECTRICAL AND ELECTRONICS ENGINEERING (02-E E E)	-	Utilization of Electrical Energy	Digital Signal Processing	Power System Operation and Control	Digital Control Systems (comm. To EEE, EIE)	Optimization Techniques	Switch Gear and Protection	VLSI Design (Comm to EEE, EIE, BME)	
					High Voltage Engineering	Electrical Distribution Systems			
						Data structures			Electrical Estimation and Costing

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E X A M I N A T I O N B R A N C H

IV YEAR B.TECH - I SEMESTER– R13 REGULATION- SUPPLEMENTARY EXAMINATIONS, MAY/JUNE-2019

T I M E T A B L E

T I M E : 2.00 PM TO 5:00 PM

BRANCH	22-05-2019 WEDNESDAY	24-05-2019 FRIDAY	27-05-2019 MONDAY	03-06-2019 MONDAY	07-06-2019 FRIDAY	10-06-2019 MONDAY	12-06-2019 WEDNESDAY	14-06-2019 FRIDAY
MECHANICAL ENGINEERING (03-M E)	OPERATIONS RESEARCH (Comm. To ME, CSE, IT, MCT, AE, AME,MIE, ,MSNT, ACE)	Power Plant Engineering (Comm. To ME, MCT)	CAD/CAM (Comm. To ME, AE, AME, MSNT)	Instrumentation and Control Systems (Comm. To ME, AME)	Robotics (Comm. To ME, AME, MSNT)	Unconventional Machining Processes	--	--
					Mechanical Vibrations (Comm. TO ME, AME, MSNT)	CNC Technology (Comm. To ME, MSNT)		
					Mechatronics (Comm. To ME, AME)	Automation in Manufacturing		
					Mechanics of Composite Materials (Comm. To ME, MSNT)	Design for Manufacturing		
					Industrial Management	Nanotechnology (Comm. To ME, CHEM, BME)		

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E X A M I N A T I O N B R A N C H

IV YEAR B.TECH - I SEMESTER– R13 REGULATION- SUPPLEMENTARY EXAMINATIONS, MAY/JUNE-2019

T I M E T A B L E

T I M E : 2.00 PM TO 5:00 PM

BRANCH	22-05-2019 WEDNESDAY	24-05-2019 FRIDAY	27-05-2019 MONDAY	03-06-2019 MONDAY	07-06-2019 FRIDAY	10-06-2019 MONDAY	12-06-2019 WEDNESDAY	14-06-2019 FRIDAY
ELECTRONICS AND COMMUNICATIONS ENGINEERING (04-E C E)	Management Science (Comm. To ECE, ETM, MMT)	Microwave Engineering	Computer Networks (Comm. To ECE, EIE, BME)	Multimedia and Signal Coding (Comm. To ECE, ETM)	Object Oriented Programming through Java	Television Engineering	Cellular and Mobile Communications	Digital Image Processing (Comm. To ECE, ETM)
						Optical Communications (Comm. To ECE, ETM)		
						Embedded Systems Design (Comm. To ECE, ETM)		
COMPUTER SCIENCE AND ENGINEERING (05-C S E)	OPERATIONS RESEARCH (Comm. To ME, CSE, IT, MCT, AE, AME, MIE, ,MSNT, ACE)	Design Patterns (Comm. To CSE, IT)	Linux Programming	Cloud Computing	Software Project Management (Comm. To CSE, IT)	Machine Learning	Information Retrieval Systems (Comm. To CSE, IT)	Data Warehousing and Data Mining
	Image processing and Pattern Recognition (Comm. To CSE, IT)					Soft Computing (Comm. To CSE, IT)		
	Big data analytics(Associate analytics-II) (Comm. To CSE, IT)					Artificial Intelligence		
	Information Security assessments and audits(security analyst-2) (Comm. To CSE, IT)					Computer Graphics (Comm. To CSE, IT)		

DATE:28-03-2019

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E X A M I N A T I O N B R A N C H

IV YEAR B.TECH - I SEMESTER– R13 REGULATION- SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

T I M E T A B L E

T I M E : 2.00 PM TO 5:00 PM

BRANCH	22-05-2019 WEDNESDAY	24-05-2019 FRIDAY	27-05-2019 MONDAY	03-06-2019 MONDAY	07-06-2019 FRIDAY	10-06-2019 MONDAY	12-06-2019 WEDNESDAY	14-06-2019 FRIDAY
CHEMICAL ENGINEERING (08-C H E M)	Transport Phenomena	Process Dynamics & Control	Chemical Process Equipment Design	Process Modeling and Simulation	Polymer Technology	Nanotechnology (Comm. To ME, CHEM, BME)	--	--
					Petroleum and Petrochemical Technology	Biochemical Engineering		
					Chemical Process Optimization	Computational Fluid Dynamics		
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-E I E)	Analytical Instrumentation	-	Computer Networks (Comm. To ECE, EIE, BME)	PC Based Instrumentation	Digital Control Systems (comm. To EEE, EIE)	Telemetry and Telecontrol	Embedded Systems	VLSI Design (Comm to EEE, EIE, BME)
					Medical Instrumentation	Optoelectronics & Laser Instrumentation		
						Robotics and Automation		
BIO-MEDICAL ENGINEERING (11-B M E)	-	Medical Image Processing	Computer Networks (Comm. To ECE, EIE, BME)	Rehabilitation Engineering	Embedded & Real Time Systems	Nanotechnology (Comm. To ME, CHEM, BME)	Medical Signal Processing	VLSI Design (Comm to EEE, EIE, BME)
					DSP Processors & Architectures	Lasers & Fiber Optic Instrumentation		
						Artificial Neural Networks		

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E X A M I N A T I O N B R A N C H

IV YEAR B.TECH - I SEMESTER– R13 REGULATION- SUPPLEMENTARY EXAMINATIONS, MAY/JUNE-2019

T I M E T A B L E

T I M E : 2.00 PM TO 5:00 PM

BRANCH	22-05-2019 WEDNESDAY	24-05-2019 FRIDAY	27-05-2019 MONDAY	03-06-2019 MONDAY	07-06-2019 FRIDAY	10-06-2019 MONDAY	12-06-2019 WEDNESDAY	14-06-2019 FRIDAY
INFORMATION TECHNOLOGY (12- I T)	OPERATIONS RESEARCH (Comm. To ME, CSE, IT, MCT, AE, AME,MIE, ,MSNT, ACE)	Design Patterns (Comm. To CSE, IT)	Informati on Security	Mobile Application Development	Software Project Management (Comm. To CSE, IT)	Soft Computing (Comm. To CSE, IT)	Information Retrieval Systems (Comm. To CSE, IT)	--
	Image processing and Pattern Recognition (Comm. To CSE, IT)				Computer Graphics (Comm. To CSE, IT)			
	Wireless Networks and Mobile Computing				Human Computer Interaction			
	Semantic Web and Social Networks				Scripting Languages			
	Big data analytics(Associate analytics-II) (Comm. To CSE, IT)				Computer Forensics			
	Information Security assessments and audits (security analyst-2) (Comm. To CSE, IT)							

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IV YEAR B.TECH - I SEMESTER– R13 REGULATION- SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

T I M E T A B L E

T I M E : 2.00 PM TO 5:00 PM

BRANCH	22-05-2019 WEDNESDAY	24-05-2019 FRIDAY	27-05-2019 MONDAY	03-06-2019 MONDAY	07-06-2019 FRIDAY	10-06-2019 MONDAY	12-06-2019 WEDNESDAY	14-06-2019 FRIDAY
MECHANICAL ENGINEERING (MECHATRONICS) (14-MCT)	OPERATIONS RESEARCH (Comm. To ME, CSE, IT, MCT, AE, AME,MIE, MSNT, ACE)	Power Plant Engineering (Comm. To ME, MCT)	Robotics & its applications	--	Product Design and Assembly Automation	Microprocessors and Micro Controllers (Comm. To MCT, AME)	Computational Fluid Dynamics (Comm. To MCT, AME, ACE)	Motion Control Design
		Computer Organization			Renewable Energy Sources			
		Flexible Manufacturing System			Data Structures			
		Advanced Kinematics and Dynamics of Machinery						
ELECTRONICS AND TELEMATICS ENGINEERING (17-E T M)	Management Science (Comm. To ECE, ETM, MMT)	Advanced Tele communication Technologies	Electronic Measurements and Instrumentation	Multimedia and Signal Coding (Comm. To ECE, ETM)	Digital Signal Processors and Architectures	Optical Communications (Comm. To ECE, ETM)	--	Digital Image Processing (Comm. To ECE, ETM)
					Spread Spectrum Communications	Embedded Systems Design (Comm. To ECE, ETM)		
						Digital Control Systems		

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EXAMINATION BRANCH

IV YEAR B.TECH - I SEMESTER – R13 REGULATION- SUPPLEMENTARY EXAMINATIONS, MAY/JUNE-2019

TIME TABLE

TIME : 2.00 PM TO 5:00 PM

BRANCH	22-05-2019 WEDNESDAY	24-05-2019 FRIDAY	27-05-2019 MONDAY	03-06-2019 MONDAY	07-06-2019 FRIDAY	10-06-2019 MONDAY	12-06-2019 WEDNESDAY	14-06-2019 FRIDAY
METALLURGICAL AND MATERIAL ENGINEERING (18-M M T)	Management Science (Comm. To ECE, ETM, MMT)	Electro Metallurgy and Corrosion	Material Characterization Techniques	Non Destructive Testing	Ceramic Science and Technology	Metallurgical Problems	Semi Conductors and Magnetic Materials	--
					X- Ray Diffraction			
					Light Metals and Alloys	Polymeric Materials		
					Probability & Statistics (Comm. To MMT, AE)			
AERONAUTICAL ENGINEERING (21-A E)	OPERATIONS RESEARCH (Comm. To ME, CSE, IT, MCT, AE, AME, MIE, MSNT, ACE)	Airframe Structural Design	CAD/CAM (Comm. To ME, AE, AME, MSNT)	Mechanical Vibrations and Structural Dynamics	Probability & Statistics (Comm. To MMT, AE)	Space Mechanics	Control Theory – Application to Flight Control Systems	--
						Experimental Aerodynamics		
					Advanced Computational Aerodynamics	Aircraft Maintenance Engineering		
					Flight Scheduling and Operations			
					Mechanisms and Mechanical Design			
					Theory of Elasticity			

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IV YEAR B.TECH - I SEMESTER– R13 REGULATION- SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

T I M E T A B L E

T I M E : 2.00 PM TO 5:00 PM

BRANCH	22-05-2019 WEDNESDAY	24-05-2019 FRIDAY	27-05-2019 MONDAY	03-06-2019 MONDAY	07-06-2019 FRIDAY	10-06-2019 MONDAY	12-06-2019 WEDNESDAY	14-06-2019 FRIDAY
AUTOMOBILE ENGG. (24 – AME)	OPERATION S RESEARCH (Comm. To ME, CSE, IT, MCT, AE, AME,MIE, MSNT, ACE)	Automotive Electrical and Autotronics	CAD/CAM (Comm. To ME, AE, AME, MSNT)	Instrumentatio n and Control Systems (Comm. To ME, AME)	Robotics (Comm. To ME, AME, MSNT)	Microprocessors and Micro Controllers (Comm. To MCT, AME)	Computational Fluid Dynamics (Comm. To MCT, AME, ACE)	Automotive chassis and Suspension
					Mechatronics (Comm. To ME, AME)			
					Metrology & Surface Engineering	Finite Element Methods		
					Automotive Pollution and Control	Vehicle Body Engineering and Safety		
					Mechanical Vibrations (Comm. TO ME, AME, MSNT)			
MINING ENGINEERING (25 – MIE)	OPERATION S RESEARCH (Comm. To ME, CSE, IT, MCT, AE, AME,MIE, ,MSNT, ACE)	Rock Mechanics	Mineral Processing	Mine Legislation	Rock Slope Engineering	Computer Applications in Mining	--	--
					Mine Subsidence Engineering	Mine Construction Engineering		
					Rock Excavation Engineering	Tunneling Engineering		
					Rock Fragmentation Engineering	Strata Control Technology		
					Mine Economics			

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IV YEAR B.TECH - I SEMESTER– R13 REGULATION- SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

T I M E T A B L E

T I M E : 2.00 PM TO 5:00 PM

BRANCH	22-05-2019 WEDNESDAY	24-05-2019 FRIDAY	27-05-2019 MONDAY	03-06-2019 MONDAY	07-06-2019 FRIDAY	10-06-2019 MONDAY	12-06-2019 WEDNESDAY	14-06-2019 FRIDAY
PETROLIUM ENGG. (27 – PTME)	Enhanced oil Recovery Techniques	Petroleum Refinery Engineering	Petroleum Management, Marketing & Finance	Health, Safety & Environment in Petroleum Industry --	Natural Gas Processing	Offshore Engineering	--	
					Coal Bed Methane Engineering	Horizontal Well Technology		
					Petro Chemical Engineering	Optimization of Upstream Processes		
					Mass Transfer Operations	Chemical Reaction Engineering-1		
					Material Science			
CIVIL & ENVIRONMENTAL ENGINEERING (28-C E E)	Remote Sensing & GIS (Comm. To CE, CEE)	Watershed Management (COMM. To CE, CEE, ACE)	Estimating & Costing (Comm. To CE, CEE)	Transportation Engineering	Finite Element Methods (Comm. To CE, CEE)	Solid waste Management	Industrial Waste Water Treatment (Comm. To CE, CEE)	Air Pollution and Control (Comm. To CE, CEE)
					Environmental Sanitation		Environmental Pollution of Soil & Remediation	

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IV YEAR B.TECH - I SEMESTER– R13 REGULATION-SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

T I M E T A B L E

T I M E : 2.00 PM TO 5:00 PM

BRANCH	22-05-2019 WEDNESDAY	24-05-2019 FRIDAY	27-05-2019 MONDAY	03-06-2019 MONDAY	07-06-2019 FRIDAY	10-06-2019 MONDAY	12-06-2019 WEDNESDAY	14-06-2019 FRIDAY
MECHANICAL ENGINEERING (MATERIAL SCIENCE & NANO TECHNOLOGY) (29 – MSNT)	OPERATIONS RESEARCH (Comm. To ME, CSE, IT, MCT, AE, AME,MIE, MSNT, ACE)	-	CAD/CAM (Comm. To ME, AE, AME, MSNT)	Metrology Instrumentation and Control Systems	Robotics (Comm. To ME, AME, MSNT)	CNC Technology (Comm. To ME, MSNT)	Mechanical behavior of Nano Materials	Carbon Nano Tubes and their Applications
					Automobile Engineering		Nano Sensors and Actuators	
					Mechanics of Composite Materials (Comm. To ME, MSNT)		MEMS/ NEMS Design and Applications	
					Mechanical Vibrations (Comm. TO ME, AME, MSNT)		Surface Engineering	

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EXAMINATION BRANCH

IV YEAR B.TECH - I SEMESTER- R13 REGULATION- SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

TIME TABLE

TIME : 2.00 PM TO 5:00 PM

BRANCH	22-05-2019 WEDNESDAY	24-05-2019 FRIDAY	27-05-2019 MONDAY	03-06-2019 MONDAY	07-06-2019 FRIDAY	10-06-2019 MONDAY	12-06-2019 WEDNESDAY	14-06-2019 FRIDAY
AGRICULTURE ENGINEERING (30 - ACE)	OPERATIONS RESEARCH (Comm. To ME, CSE, IT, MCT, AE, AME, MIE, MSNT, ACE)	Watershed Management (COMM. To CE, CEE, ACE)	Micro Irrigation Engineering	Farm Machinery and Equipments-II	Agro Industries and Bi- product Utilization	Mechanical Measurements and Instrumentation	Computational Fluid Dynamics (Comm. To MCT, AME, ACE)	Post Harvest Engineering for Horticulture Produce
	Drying and Storage Engineering							
	Managerial economics & financial Analysis							
	Food processing plant design and layout							

Note:

- (i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.
- (ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL
- (iii) READMITTED STUDENTS HAVE TO APPEAR FOR THE SUBSTITUTE SUBJECT(S) [WHICH IS/ARE NOT SHOWN IN THE TIME-TABLE] IN PLACE OF THE SUBJECT(S) ALREADY PASSED. FOR DETAILS OF SUBSTITUTE SUBJECTS REFER THE COMMUNICATIONS RECEIVED FROM THE DIRECTOR OF ACADEMIC & PLANNING.

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EXAMINATION BRANCH

IV YEAR B.TECH-I SEMESTER –R13 REGULATIONS- SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

TIME TABLE FOR SUBSTITUTE SUBJECTS FOR READMITTED STUDENTS

T I M E T A B L E

Branch	28-05-2019 TUESDAY 10.00 AM TO 1:00 PM
CIVIL ENGINEERING-01	STRUCTURAL ANALYSIS-II (R13)
ELECTRONICS AND COMMUNICATION ENGINEERING-04	VLSI DESIGN(R13)

DATE: 28-03-2019

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NOTE:

- (i). ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY
- (ii). EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES.THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL

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EXAMINATION BRANCH

IV YEAR B.TECH - I SEMESTER– R09 REGULATION SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

TIME TABLE

TIME : 2.00 PM TO 5:00 PM

BRANCH	22-05-2019 WEDNESDAY	24-05-2019 FRIDAY	27-05-2019 MONDAY	03-06-2019 MONDAY	07-06-2019 FRIDAY	10-06-2019 MONDAY	12-06-2019 WEDNESDAY	14-06-2019 FRIDAY
CIVIL ENGINEERING (01-C E)	Ground Water Development And Management	Watershed Management	Estimating & Costing	Pavement Design	Disaster Management and mitigation	Advanced Foundation Engineering	Advanced Structural Design	GIS and Remote Sensing
	Elements of Earthquake Engineering				Finite Element Methods			
					Water Resources planning and management			
ELECTRICAL AND ELECTRONICS ENGINEERING (02-E E E)		Utilization of Electrical Energy	Instrumentat ion	Power System Operation And Control	Digital Control Systems	Optimization Techniques	Switch Gear and Protection	VLSI Design
					High Voltage Engineering	Electrical Distribution Systems		
						Principles Of Digital Signal Processing		

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E X A M I N A T I O N B R A N C H

IV YEAR B.TECH - I SEMESTER– R09 REGULATION SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

T I M E T A B L E

T I M E : 2.00 PM TO 5:00 PM

BRANCH	22-05-2019 WEDNESDAY	24-05-2019 FRIDAY	27-05-2019 MONDAY	03-06-2019 MONDAY	07-06-2019 FRIDAY	10-06-2019 MONDAY	12-06-2019 WEDNESDAY	14-06-2019 FRIDAY
MECHANICAL ENGINEERING (03-M E)	OPERATIONS RESEARCH	Power Plant Engineering	CAD/CAM	Instrumentation and Control Systems	Robotics	Unconventional Machining Processes	CNC Technology	--
					Mechanical Vibrations			
					Mechatronics	Automation in Manufacturing		
					Composite Materials	Design for Manufacturing		
ELECTRONICS AND COMMUNICATIONS ENGINEERING (04-E C E)	Management Science	Microwave Engineering	Television Engineering	Multimedia and Signal Coding	Computer Networks	EMI EMC	Digital Image Processing	VLSI Design
			Optical Communications			DSP Processors and Architecture		
			Embedded Systems Design			Tele Communication Switching Systems		

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IV YEAR B.TECH - I SEMESTER– R09 REGULATION SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

T I M E T A B L E

T I M E : 2.00 PM TO 5:00 PM

BRANCH	22-05-2019 WEDNESDAY	24-05-2019 FRIDAY	27-05-2019 MONDAY	03-06-2019 MONDAY	07-06-2019 FRIDAY	10-06-2019 MONDAY	12-06-2019 WEDNESDAY	14-06-2019 FRIDAY
COMPUTER SCIENCE AND ENGINEERING (05-C S E)	Design Patterns	Software Testing Methodologi es	Linux Programming	Cloud Computing	Data Warehousing and Data Mining	Machine Learning	Information Retrieval Systems	Computer Graphics
				Distributed Computing		Soft Computing		
				Mobile Computing				
				Advanced Computer Architecture				
CHEMICAL ENGINEERING (08-C H E M)	Transport Phenomena	Process Dynamics & Control	Chemical Process Equipment Design	Process Modeling and Simulation	Industrial Safety and Hazard Management	Polymer Technology	--	--
						Petroleum and Petrochemical Technology		
						Environmental Bio Technology		

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E X A M I N A T I O N B R A N C H

IV YEAR B.TECH - I SEMESTER– R09 REGULATION SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

T I M E T A B L E

T I M E : 2.00 PM TO 5:00 PM

BRANCH	22-05-2019 WEDNESDAY	24-05-2019 FRIDAY	27-05-2019 MONDAY	03-06-2019 MONDAY	07-06-2019 FRIDAY	10-06-2019 MONDAY	12-06-2019 WEDNESDAY	14-06-2019 FRIDAY
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-E I E)	Analytical Instrumentation	Bio Medical Instrumentation	Digital Signal Processing	Telemetry and Telecontrol	Digital Control Systems	Embedded and Realtime Systems	---	VLSI Design
				Optoelectronics & Laser Instrumentation				
				Robotics and Automation				
BIO-MEDICAL ENGINEERING (11-B M E)	Artificial Neural Networks	Rehabilitation Engineering	Micro processors and Micro Controllers	Image processing and Pattern Recognition	Computer Networks	Embedded & Real Time Systems	--	VLSI Design
	Artificial Intelligence					DSP Processors & Architectures		
	Tele Medicine							

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EXAMINATION BRANCH

IV YEAR B.TECH - I SEMESTER– R09 REGULATION SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

TIME TABLE

TIME : 2.00 PM TO 5:00 PM

BRANCH	22-05-2019 WEDNESDAY	24-05-2019 FRIDAY	27-05-2019 MONDAY	03-06-2019 MONDAY	07-06-2019 FRIDAY	10-06-2019 MONDAY	12-06-2019 WEDNESDAY	14-06-2019 FRIDAY
INFORMATION TECHNOLOGY (12-IT)	Semantic Web and Social Networks	Software Testing Methodologies	Object Oriented Analysis and Design	Mobile Application Development	Human Computer Interaction	Soft Computing	Information Retrieval Systems	VLSI Design
	Wireless Networks and Mobile Computing						Multimedia and Rich Internet Applications	
	Image processing and Pattern Recognition				Scripting Languages			

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E X A M I N A T I O N B R A N C H

IV YEAR B.TECH - I SEMESTER– R09 REGULATION SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

T I M E T A B L E

T I M E : 2.00 PM TO 5:00 PM

BRANCH	22-05-2019 WEDNESDAY	24-05-2019 FRIDAY	27-05-2019 MONDAY	03-06-2019 MONDAY	07-06-2019 FRIDAY	10-06-2019 MONDAY	12-06-2019 WEDNESDAY	14-06-2019 FRIDAY
MECHANICAL ENGINEERING (MECHATRONICS) (14-MCT)	OPERATIONS RESEARCH	Power Plant Engineering	Microprocessors and Micro Controllers	Robotics & its applications	E1 Renewable Energy Sources	Product Design and Assembly Automation	--	Motion Control Design
		Computer Organization				Computational Fluid Dynamics		
		Flexible Manufacturing System				Advanced Data Structures		
		Advanced Kinematics and Dynamics of Machinery						
ELECTRONICS AND TELEMATICS ENGINEERING (17-E T M)	Management Science	Advanced Tele communication Technologies	Optical Communications	Multimedia and Signal Coding	Electronic Measurements and Instrumentation	Spread Spectrum Communications	E1 Digital Image Processing	VLSI Design
			Digital Control Systems			Digital Signal Processors and Architectures		
			Embedded Systems			EMI EMC		

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E X A M I N A T I O N B R A N C H

IV YEAR B.TECH - I SEMESTER– R09 REGULATION SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

T I M E T A B L E

T I M E : 2.00 PM TO 5:00 PM

BRANCH	22-05-2019 WEDNESDAY	24-05-2019 FRIDAY	27-05-2019 MONDAY	03-06-2019 MONDAY	07-06-2019 FRIDAY	10-06-2019 MONDAY	12-06-2019 WEDNESDAY	14-06-2019 FRIDAY
METALLURGICAL AND MATERIAL ENGINEERING (18-M M T)	Management Science	Electro Metallurgy and Corrosion	Steel Mining	Non Destructive Testing	Ceramic Science and Technology	X- Ray Diffraction	E1 Semi Conductors and Magnetic Materials	--
					Experimental Techniques and Metallography	Metallurgical Problems		
						Polymeric Materials		
ELECTRONICS AND COMPUTER ENGINEERING~19	Design Patterns	Web Technologies	Computer Graphics	Distributed systems	Computer Networks	--	Digital Image Processing	VLSI Design
	Artificial Neural Networks							
	Artificial Intelligence			Mobile Computing				
AERONAUTICAL ENGINEERING (21-A E)	Airframe Structural Design	Mechanical Vibrations and Structural Dynamics	CAD/CAM	Control Theory – Application to Flight Control Systems	Advanced Computational Aerodynamics	Space Mechanics	--	--
						Experimental Aerodynamics		
						Aircraft Maintenance Engineering		
					Flight Scheduling and Operations	Numerical Methods		
					Mechanisms and Mechanical Design			
					Theory of Elasticity			

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IV YEAR B.TECH - I SEMESTER– R09 REGULATION SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

T I M E T A B L E

T I M E : 2.00 PM TO 5:00 PM

BRANCH	22-05-2019 WEDNESDAY	24-05-2019 FRIDAY	27-05-2019 MONDAY	03-06-2019 MONDAY	07-06-2019 FRIDAY	10-06-2019 MONDAY	12-06-2019 WEDNESDAY	14-06-2019 FRIDAY
INSTRUMENTATION AND CONTROL ENGINEERING~22	Computer aided Design of control Systems	Bio medical Instrumentation	Digital and optimal Control systems	Virtual Instrumentation	Computer Networks	Embedded and Real Time Systems		VLSI DESIGN
				Optoelectronics and Laser instrumentation				
				Telemetry and tele Control				
BIO-TECHNOLOGY~23	Computational Molecular Biology	Bioethics Biosafety And Intellectual Property Rights	Downstream Processing	Bioprocess Optimization and Plant Design	Structural Biology Cancer Biology Crop Improvement	Molecular Pathogenesis		
						Biopharmaceuticals		
						Introduction To Bio Materials		

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T I M E T A B L E

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BRANCH	22-05-2019 WEDNESDAY	24-05-2019 FRIDAY	27-05-2019 MONDAY	03-06-2019 MONDAY	07-06-2019 FRIDAY	10-06-2019 MONDAY	12-06-2019 WEDNESDAY	14-06-2019 FRIDAY
AUTOMOBILE ENGG. (24 – AME)	OPERATION S RESEARCH	Metrology & Surface Engineering	CAD/CAM	Instrumentation and Control Systems	Mechatronics	Microprocessor s and Micro Controllers		Automotive chassis and Suspension
						Finite Element Methods		
					Automotive Pollution and Control	Vehicle Body Engineering and Safety		
					Mechanical Vibrations	Computational Fluid Dynamic		
MINING ENGINEERING (25 – MIE)	Mine Systems Engineering	Rock Mechanics	Mineral Processing	Mine Legislation	Rock Slope Engineering	Computer Applications in Mining	--	--
					Mine Subsidence Engineering	Mine Construction Engineering		
					Rock Excavation Engineering	Tunneling Engineering		
					Rock Fragmentation Engineering	Strata Control Technology		

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EXAMINATION BRANCH

IV YEAR B.TECH - I SEMESTER– R09 REGULATION SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

TIME TABLE

TIME : 2.00 PM TO 5:00 PM

BRANCH	22-05-2019 WEDNESDAY	24-05-2019 FRIDAY	27-05-2019 MONDAY	03-06-2019 MONDAY	07-06-2019 FRIDAY	10-06-2019 MONDAY	12-06-2019 WEDNESDAY	14-06-2019 FRIDAY
MINING MACHINERY~26	Mechanical Handling Transport Loading Equipment	Metrology And Machine Tools	Principals Of Tribology	Mine Electrical Engineering	Automobile Engineering	Maintenance Engineering	Underground Production Equipment	
			Mechanical Systems Design			System Modeling And Simulation		
			Micro Processor And Micro Controllers					
PETROLIUM ENGG. (27 – PTME)	Pipeline Engineering	Petroleum Refinery & Petro Chemical	Oil & Gas Processing Plant Design	Health, Safety & Environment in Petroleum Industry	Numerical Methods For Modeling & Simulation	Computational Fluid Dynamics	--	--
						Offshore Engineering		
						Chemical Reaction Engineering		

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EXAMINATION BRANCH

IV YEAR B.TECH - I SEMESTER – R09 REGULATION SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

TIME TABLE

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BRANCH	22-05-2019 WEDNESDAY	24-05-2019 FRIDAY	27-05-2019 MONDAY	03-06-2019 MONDAY	07-06-2019 FRIDAY	10-06-2019 MONDAY	12-06-2019 WEDNESDAY	14-06-2019 FRIDAY
CIVIL & ENVIRONMENTAL ENGINEERING (28-C E E)	Environmental Pollution Of Soil & Remediation	---	Estimating & Costing	Principles Of Environmental Chemistry And Microbiology	Finite Element Methods	Air Pollution and Control	----	GIS and Remote Sensing
	Principles Of Industrial Waste Management				Disaster Management And Mitigation Water			
	Design Of Water Supply Systems				Resources Planning And Management			
	Ground Water Development And Management							

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EXAMINATION BRANCH

IV YEAR B.TECH - I SEMESTER – R09 REGULATIONS SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

TIME TABLE

TIME : 2.00 PM TO 5:00 PM

BRANCH	22-05-2019 WEDNESDAY	24-05-2019 FRIDAY	27-05-2019 MONDAY	03-06-2019 MONDAY	07-06-2019 FRIDAY	10-06-2019 MONDAY	12-06-2019 WEDNESDAY	14-06-2019 FRIDAY
MECHANICAL ENGINEERING (MATERIAL SCIENCE & NANO TECHNOLOGY) (29 – MSNT)	OPERATIONS RESEARCH	---	CAD/CAM	Metrology Instrumentation	Mechatronics	Computational Fluid Dynamics	Modelling and Simulation in Materials Engineering	Carbon Nano Tubes and their Applications
					Mechanical Vibrations		Nano Sensors and Actuators	
					Automation In Manufacturing		MEMS/ NEMS Design and Applications Surface Engineering	

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EXAMINATION BRANCH

IV YEAR B.TECH - I SEMESTER – R09 REGULATION SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

TIME TABLE

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BRANCH	22-05-2019 WEDNESDAY	24-05-2019 FRIDAY	27-05-2019 MONDAY	03-06-2019 MONDAY	07-06-2019 FRIDAY	10-06-2019 MONDAY	12-06-2019 WEDNESDAY	14-06-2019 FRIDAY
AGRICULTURE ENGINEERING (30 - ACE)	Micro Irrigation Engineering	Watershed Management	Farm Machinery and Equipments- II	Agro Industries and Bi- product Utilization	Post Harvest Engineering for Horticulture Produce	Computational Fluid Dynamics	Food Processing Plant Design And Layout	
		Mechanical Measurements and Instrumentation					Managerial Economics And Financial Analysis	
							Drying And Storage Engineering	

Note:

- (i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.
- (ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL
- (iii) READMITTED STUDENTS HAVE TO APPEAR FOR THE SUBSTITUTE SUBJECT(S) [WHICH IS/ARE NOT SHOWN IN THE TIME-TABLE] IN PLACE OF THE SUBJECT(S) ALREADY PASSED. FOR DETAILS OF SUBSTITUTE SUBJECTS REFER THE COMMUNICATIONS RECEIVED FROM THE DIRECTOR OF ACADEMIC & PLANNING.

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EXAMINATION BRANCH

IV YEAR B.TECH - I SEMESTER– R15 REGULATION SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

TIME TABLE

TIME : 2.00 PM TO 5:00 PM

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CIVIL ENGINEERING (01-C E)	Remote Sensing & GIS (Comm. To CE, CEE)	Watershed Management (Comm. To CE, CEE, ACE)	Estimating & Costing (Comm. To CE, CEE)	Water Resources Engineering-II	Advanced Foundation Engineering	Transportation Engineering -II	Advanced Structural Design	Air Pollution and Control (Comm. To CE, CEE)
					Finite Element Methods (Comm. To CE, CEE)		Earth and Rock fill Dams and Slope Stability	
							Water Resources Systems Analysis	
							Industrial Waste Water Treatment (Comm. To CE, CEE)	
ELECTRICAL AND ELECTRONICS ENGINEERING (02-E E E)	-	Utilization of Electrical Energy	Digital Signal Processing	Power System Operation and Control	Digital Control Systems (comm. To EEE, EIE)	Optimization Techniques	Switch Gear and Protection	VLSI Design (Comm to EEE, EIE, BME)
					High Voltage Engineering	Electrical Distribution Systems		
					Data structures	Electrical Estimation and Costing		

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E X A M I N A T I O N B R A N C H

IV YEAR B.TECH - I SEMESTER– R15 REGULATION SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

T I M E T A B L E

T I M E : 2.00 PM TO 5:00 PM

BRANCH	22-05-2019 WEDNESDAY	24-05-2019 FRIDAY	27-05-2019 MONDAY	03-06-2019 MONDAY	07-06-2019 FRIDAY	10-06-2019 MONDAY	12-06-2019 WEDNESDAY	14-06-2019 FRIDAY
MECHANICAL ENGINEERING (03-M E)	OPERATIONS RESEARCH (Comm. To ME, CSE, IT, MCT, AE, AME,MIE, ,MSNT, ACE)	Power Plant Engineering (Comm. To ME, MCT)	CAD/CAM (Comm. To ME, AE, AME, MSNT)	Instrumentation and Control Systems (Comm. To ME, AME)	Robotics (Comm. To ME, AME, MSNT)	Unconventional Machining Processes	--	--
					Mechanical Vibrations (Comm. TO ME, AME, MSNT)	CNC Technology (Comm. To ME, MSNT)		
					Mechatronics (Comm. To ME, AME)	Automation in Manufacturing		
					Mechanics of Composite Materials (Comm. To ME, MSNT)	Design for Manufacturing		
					Industrial Management	Nanotechnology (Comm. To ME, CHEM, BME)		

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IV YEAR B.TECH - I SEMESTER– R15 REGULATION SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

T I M E T A B L E

T I M E : 2.00 PM TO 5:00 PM

BRANCH	22-05-2019 WEDNESDAY	24-05-2019 FRIDAY	27-05-2019 MONDAY	03-06-2019 MONDAY	07-06-2019 FRIDAY	10-06-2019 MONDAY	12-06-2019 WEDNESDAY	14-06-2019 FRIDAY
ELECTRONICS AND COMMUNICATIONS ENGINEERING (04-E C E)	Management Science (Comm. To ECE, ETM, MMT)	Microwave Engineering	Computer Networks (Comm. To ECE, EIE, BME)	Multimedia and Signal Coding (Comm. To ECE, ETM)	Object Oriented Programming through Java	Television Engineering	Cellular and Mobile Communications	Digital Image Processing (Comm. To ECE, ETM)
						Optical Communications (Comm. To ECE, ETM)		
						Embedded Systems Design (Comm. To ECE, ETM)		
COMPUTER SCIENCE AND ENGINEERING (05-C S E)	OPERATIONS RESEARCH (Comm. To ME, CSE, IT, MCT, AE, AME, MIE, MSNT, ACE)	Design Patterns (Comm. To CSE, IT)	Linux Programming	Cloud Computing	Software Project Management (Comm. To CSE, IT)	Machine Learning	Information Retrieval Systems (Comm. To CSE, IT)	Data Warehousing and Data Mining
	Image processing and Pattern Recognition (Comm. To CSE, IT)					Soft Computing (Comm. To CSE, IT)		
	Big data analytics(Associate analytics-II) (Comm. To CSE, IT)					Artificial Intelligence		
	Information Security assessments and audits(security analyst-2) (Comm. To CSE, IT)					Computer Graphics (Comm. To CSE, IT)		

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IV YEAR B.TECH - I SEMESTER– R15 REGULATION SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

T I M E T A B L E

T I M E : 2.00 PM TO 5:00 PM

BRANCH	22-05-2019 WEDNESDAY	24-05-2019 FRIDAY	27-05-2019 MONDAY	03-06-2019 MONDAY	07-06-2019 FRIDAY	10-06-2019 MONDAY	12-06-2019 WEDNESDAY	14-06-2019 FRIDAY
CHEMICAL ENGINEERING (08-C H E M)	Transport Phenomena	Process Dynamics & Control	Chemical Process Equipment Design	Process Modeling and Simulation	Polymer Technology	Nanotechnology (Comm. To ME, CHEM, BME)	--	--
					Petroleum and Petrochemical Technology	Biochemical Engineering		
					Chemical Process Optimization	Computational Fluid Dynamics		
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-E I E)	Analytical Instrumentation	-	Computer Networks (Comm. To ECE, EIE, BME)	PC Based Instrumentation	Digital Control Systems (comm. To EEE, EIE)	Telemetry and Telecontrol	Embedded Systems	VLSI Design (Comm to EEE, EIE, BME)
					Medical Instrumentation	Optoelectronics & Laser Instrumentation		
						Robotics and Automation		
BIO-MEDICAL ENGINEERING (11-B M E)	-	Medical Image Processing	Computer Networks (Comm. To ECE, EIE, BME)	Rehabilitation Engineering	Embedded & Real Time Systems	Nanotechnology (Comm. To ME, CHEM, BME)	medical Signal Processing	VLSI Design (Comm to EEE, EIE, BME)
					DSP Processors & Architectures	Lasers & Fiber Optic Instrumentation		
						Artificial Neural Networks		

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EXAMINATION BRANCH

IV YEAR B.TECH - I SEMESTER – R15 REGULATION SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

TIME TABLE

TIME : 2.00 PM TO 5:00 PM

BRANCH	22-05-2019 WEDNESDAY	24-05-2019 FRIDAY	27-05-2019 MONDAY	03-06-2019 MONDAY	07-06-2019 FRIDAY	10-06-2019 MONDAY	12-06-2019 WEDNESDAY	14-06-2019 FRIDAY
INFORMATION TECHNOLOGY (12-IT)	OPERATIONS RESEARCH (Comm. To ME, CSE, IT, MCT, AE, AME,MIE, ,MSNT, ACE)	Design Patterns (Comm. To CSE, IT)	Information Security	Mobile Application Development	Software Project Management (Comm. To CSE, IT)	Soft Computing (Comm. To CSE, IT)	Information Retrieval Systems (Comm. To CSE, IT)	
	Image processing and Pattern Recognition (Comm. To CSE, IT)				Computer Graphics (Comm. To CSE, IT)			
	Wireless Networks and Mobile Computing				Human Computer Interaction			
	Semantic Web and Social Networks				Scripting Languages			
	Big data analytics(Associate analytics-II) (Comm. To CSE, IT)				Computer Forensics			
	Information Security assessments and audits (security analyst-2) (Comm. To CSE, IT)							

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E X A M I N A T I O N B R A N C H

IV YEAR B.TECH - I SEMESTER– R15 REGULATION SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

T I M E T A B L E

T I M E : 2.00 PM TO 5:00 PM

BRANCH	22-05-2019 WEDNESDAY	24-05-2019 FRIDAY	27-05-2019 MONDAY	03-06-2019 MONDAY	07-06-2019 FRIDAY	10-06-2019 MONDAY	12-06-2019 WEDNESDAY	14-06-2019 FRIDAY
MECHANICAL ENGINEERING (MECHATRONICS) (14-MCT)	OPERATIONS RESEARCH (Comm. To ME, CSE, IT, MCT, AE, AME,MIE, MSNT, ACE)	Power Plant Engineering (Comm. To ME, MCT)	Robotics & its applications		Product Design and Assembly Automation	Microprocessors and Micro Controllers (Comm. To MCT, AME)	Computational Fluid Dynamics (Comm. To MCT, AME, ACE)	Motion Control Design
		Computer Organization			Renewable Energy Sources			
		Flexible Manufacturing System			Data Structures			
		Advanced Kinematics and Dynamics of Machinery						
ELECTRONICS AND TELEMATICS ENGINEERING (17-E T M)	Management Science (Comm. To ECE, ETM, MMT)	Advanced Tele communication Technologies	Electronic Measurements and Instrumentation	Multimedia and Signal Coding (Comm. To ECE, ETM)		Optical Communications (Comm. To ECE, ETM)	--	E1 Digital Image Processing (Comm. To ECE, ETM)
					Digital Signal Processors and Architectures	Embedded Systems Design (Comm. To ECE, ETM)		
					Spread Spectrum Communications	Digital Control Systems		

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EXAMINATION BRANCH

IV YEAR B.TECH - I SEMESTER– R15 REGULATION SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

TIME TABLE

TIME : 2.00 PM TO 5:00 PM

BRANCH	22-05-2019 WEDNESDAY	24-05-2019 FRIDAY	27-05-2019 MONDAY	03-06-2019 MONDAY	07-06-2019 FRIDAY	10-06-2019 MONDAY	12-06-2019 WEDNESDAY	14-06-2019 FRIDAY
METALLURGICAL AND MATERIAL ENGINEERING (18-M M T)	Management Science (Comm. To ECE, ETM, MMT)	Electro Metallurgy and Corrosion	Material Characterization Techniques	Non Destructive Testing	Ceramic Science and Technology	Metallurgical Problems	E1 Semi Conductors and Magnetic Materials	--
					X- Ray Diffraction			
					Light Metals and Alloys	Polymeric Materials		
					Probability & Statistics (Comm. To MMT, AE)			
AERONAUTICAL ENGINEERING (21-A E)	OPERATIONS RESEARCH (Comm. To ME, CSE, IT, MCT, AE, AME, MIE, MSNT, ACE)	Airframe Structural Design	CAD/CAM (Comm. To ME, AE, AME, MSNT)	Mechanical Vibrations and Structural Dynamics	Probability & Statistics (Comm. To MMT, AE)	Space Mechanics	Control Theory – Application to Flight Control Systems	
						Experimental Aerodynamics		
					Advanced Computational Aerodynamics	Aircraft Maintenance Engineering		
					Flight Scheduling and Operations			
					Mechanisms and Mechanical Design			
					Theory of Elasticity			

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E X A M I N A T I O N B R A N C H

IV YEAR B.TECH - I SEMESTER– R15 REGULATION SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

T I M E T A B L E

T I M E : 2.00 PM TO 5:00 PM

BRANCH	22-05-2019 WEDNESDAY	24-05-2019 FRIDAY	27-05-2019 MONDAY	03-06-2019 MONDAY	07-06-2019 FRIDAY	10-06-2019 MONDAY	12-06-2019 WEDNESDAY	14-06-2019 FRIDAY
AUTOMOBILE ENGG. (24 – AME)	OPERATION S RESEARCH (Comm. To ME, CSE, IT, MCT, AE, AME,MIE, MSNT, ACE)	Automotive Electrical and Autotronics	CAD/CAM (Comm. To ME, AE, AME, MSNT)	Instrumentation and Control Systems (Comm. To ME, AME)	Robotics (Comm. To ME, AME, MSNT)	Microprocessor s and Micro Controllers (Comm. To MCT, AME)	Computational Fluid Dynamics (Comm. To MCT, AME, ACE)	Automotive chassis and Suspension
					Mechatronics (Comm. To ME, AME)			
					Metrology & Surface Engineering	Finite Element Methods		
					Automotive Pollution and Control	Vehicle Body Engineering and Safety		
					Mechanical Vibrations (Comm. TO ME, AME, MSNT)			
MINING ENGINEERING (25 – MIE)	OPERATION S RESEARCH (Comm. To ME, CSE, IT, MCT, AE, AME,MIE, ,MSNT, ACE)	Rock Mechanics	Mineral Processing	Mine Legislation	Rock Slope Engineering	Computer Applications in Mining	--	--
					Mine Subsidence Engineering	Mine Construction Engineering		
					Rock Excavation Engineering	Tunneling Engineering		
					Rock Fragmentation Engineering	Strata Control Technology		
					Mine Economics			

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E X A M I N A T I O N B R A N C H

IV YEAR B.TECH - I SEMESTER– R15 REGULATION SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

T I M E T A B L E

T I M E : 2.00 PM TO 5:00 PM

BRANCH	22-05-2019 WEDNESDAY	24-05-2019 FRIDAY	27-05-2019 MONDAY	03-06-2019 MONDAY	07-06-2019 FRIDAY	10-06-2019 MONDAY	12-06-2019 WEDNESDAY	14-06-2019 FRIDAY
PETROLIUM ENGG. (27 – PTME)	Enhanced oil Recovery Techniques	Petroleum Refinery Engineering	Petroleum Management, Marketing & Finance	Health, Safety & Environment in Petroleum Industry	Natural Gas Processing	Offshore Engineering		--
					Coal Bed Methane Engineering	Horizontal Well Technology		
					Petro Chemical Engineering	Optimization of Upstream Processes		
					Mass Transfer Operations	Chemical Reaction Engineering-1		
					Material Science			
CIVIL & ENVIRONMENTAL ENGINEERING (28-C E E)	Remote Sensing & GIS (Comm. To CE, CEE)	Watershed Management (COMM. To CE, CEE, ACE)	Estimating & Costing (Comm. To CE, CEE)	Transportation Engineering	Finite Element Methods (Comm. To CE, CEE)	Solid waste Management	Industrial Waste Water Treatment (Comm. To CE, CEE)	Air Pollution and Control (Comm. To CE, CEE)
					Environmental Sanitation		Environmental Pollution of Soil & Remediation	

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IV YEAR B.TECH - I SEMESTER – R15 REGULATIONS SUPPLEMENTARY EXAMINATIONS MAY/JUNE-2019

T I M E T A B L E

T I M E : 2.00 PM TO 5:00 PM

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MECHANICAL ENGINEERING (MATERIAL SCIENCE & NANO TECHNOLOGY) (29 – MSNT)	OPERATIONS RESEARCH (Comm. To ME, CSE, IT, MCT, AE, AME, MIE, MSNT, ACE)	---	CAD/CAM (Comm. To ME, AE, AME, MSNT)	Metrology Instrumentation and Control Systems	Robotics (Comm. To ME, AME, MSNT)	CNC Technology (Comm. To ME, MSNT)	Mechanical behavior of Nano Materials	Carbon Nano Tubes and their Applications
					Automobile Engineering		Nano Sensors and Actuators	
					Mechanics of Composite Materials (Comm. To ME, MSNT)		MEMS/ NEMS Design and Applications	
					Mechanical Vibrations (Comm. TO ME, AME, MSNT)		Surface Engineering	

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T I M E T A B L E

T I M E : 2.00 PM TO 5:00 PM

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AGRICULTURE ENGINEERING (30 - ACE)	OPERATION S RESEARCH (Comm. To ME, CSE, IT, MCT, AE, AME,MIE, MSNT, ACE)	Watershed Management (comm. To CE, CEE, ACE)	Micro Irrigation Engineering	Farm Machinery and Equipments-II	Agro Industries and Bi- product Utilization	Mechanical Measurements and Instrumentation	Computation al Fluid Dynamics (Comm. To MCT, AME, ACE)	Post Harvest Engineering for Horticulture Produce
Drying and Storage Engineering								
Managerial economics & financial Analysis								
Food processing plant design and layout								

Note:

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EXAMINATION BRANCH

IV YEAR B.TECH-II SEMESTER -R09 REGULATION- ADVANCED SUPPLEMENTARY EXAMINATIONS DEC- 2020

TIMETABLE

TIME → FN: 10.30 AM TO 12.30 PM

COURSE	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
CIVIL ENGINEERING-01	MANAGEMENT SCIENCE	REHABILITATION AND RETROFITTING OF STRUCTURES	DATA BASE MANAGEMENT SYSTEMS	-----	DESIGN AND DRAWING OF IRRIGATION STRUCTURES
			PRESTRESSED CONCRETE		
			STRUCTURES		
			AIRPORT PLANNING AND DESIGN		
			GROUND IMPROVEMENT TECHNIQUES		
ELECTRICAL AND ELECTRONICS ENGINEERING-02	HVDC TRANSMISSION	ADVANCED CONTROL SYSTEMS	LINEAR SYSTEMS ANALYSIS	E1 EHV AC TRANSMISSION	NEURAL NETWORKS AND FUZZY LOGIC
			COMPUTER SYSTEM ORGANIZATION		
			RELIABILITY ENGINEERING AND APPLICATION TO POWER SYSTEMS		
MECHANICAL ENGINEERING-03	PRODUCTION PLANNING AND CONTROL	MAINTENANCE AND SAFETY ENGINEERING	GAS DYNAMICS	-----	PLANT LAYOUT AND MATERIAL HANDLING
			JET PROPULSION AND ROCKET ENGINEERING		
			COMPUTATIONAL FLUID DYNAMICS		
			RENEWABLE ENERGY SOURCES		
ELECTRONICS AND COMMUNICATION ENGINEERING-04	RADAR SYSTEMS SPREAD SPECTRUM COMMUNICATIONS NETWORK SECURITY	BIOMEDICAL INSTRUMENTATION	DIGITAL DESIGN THROUGH VERILOG HDL PATTERN RECOGNITION RF CIRCUIT DESIGN	WIRELESS COMMUNICATION AND NETWORKS	INTERNETWORKING
		SATELLITE COMMUNICATIONS			
		CELLULAR AND MOBILE COMMUNICATIONS			
		ARTIFICIAL NEURAL NETWORKS			
COMPUTER SCIENCE AND ENGINEERING-05	MANAGEMENT SCIENCE	WEB SERVICES	DATABASE SECURITY STORAGE AREA NETWORKS	ADHOC AND SENSOR NETWORKS	MULTIMEDIA AND RICH INTERNET APPLICATION
		SEMANTIC WEB AND SOCIAL NETWORKS			
		SCRIPTING LANGUAGES			
		EMBEDDED SYSTEMS			

DATE: 27-11-2020

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EXAMINATION BRANCH

IV YEAR B.TECH-II SEMESTER -R09 REGULATION- ADVANCED SUPPLEMENTARY EXAMINATIONS DEC- 2020

T I M E T A B L E

T I M E → FN: 10.30 AM TO 12:30 PM

COURSE	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
CHEMICAL ENGINEERING~08	INDUSTRIAL POLLUTION CONTROL ENGINEERING	FLUIDIZATION ENGINEERING	DESIGN AND ANALYSIS OF EXPERIMENTS	MEMBRANE TECHNOLOGY	
		PLANT DESIGN AND ECONOMICS	OPTIMIZATION OF CHEMICAL PROCESSES		
			TECHNOLOGY OF PHARMACEUTICALS AND FINE CHEMICALS		
ELECTRONICS AND INSTRUMENTATION ENGINEERING~10	VIRTUAL INSTRUMENTATION ADAPTIVE CONTROL SYSTEMS	POWER PLANT INSTRUMENTATION	PC BASED INSTRUMENTATION	RELIABILITY ENGINEERING	
		ARTIFICIAL NEURAL NETWORKS			
		ELECTROMAGNETIC THEORY AND TRANSMISSION LINES			
BIO-MEDICAL ENGINEERING~11	PHYSIOLOGICAL SYSTEMS MODELING BIOMATERIALS TRANSPRTATIONS PHENOMENA IN LIVING SYSTEMS	QUANTITATIVE ENGINEERING		RELIABILITY ENGINEERING	
		PHYSIOLOGY			
		ROBOTICS AND AUTOMATION MEDICAL INFORMATICS			
INFORMATION TECHNOLOGY~12	MANAGEMENT SCIENCE	MIDDLEWARE TECHNOLOGIES	DESIGN PATTERNS	ADHOC AND SENSOR NETWORKS	
			DISTRIBUTED SYSTEMS		
		E COMMERCE WEB SERVICES	CLOUD COMPUTING		
			STORAGE AREA NETWORKS		
MECHANICAL ENGINEERING -MECHATRONICS-14	PRODUCTION PLANNING AND CONTROL	MATHEMATICAL MODELING		MEMS DESIGN	AUTOMATION IN MANUFACTURING
	PLANT ENGINEERING AND MAINTENANCE	AND SIMULATION			
	CONCURRENT ENGINEERING	OPERATING SYSTEMS			
		ARTIFICIAL NEURAL NETWORKS PRINCIPLES OF ENTREPRENEURSHIP			

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EXAMINATION BRANCH

IV YEAR B.TECH-II SEMESTER -R09 REGULATION-ADVANCED SUPPLEMENTARY EXAMINATIONS DEC -2020

T I M E T A B L E

T I M E → FN: 10.30 AM TO 12:30 PM

COURSE	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
ELECTRONICS AND TELEMATICS ENGINEERING~17	NETWORK SECURITY	MICROWAVE ENGINEERING	RF CIRCUIT DESIGN	WIRELESS COMMUNICATION AND NETWORKS	INTERNETWORKING
	RADAR SYSTEMS	CELLULAR AND MOBILE COMMUNICATIONS	DIGITAL DESIGN THROUGH VERILOG HDL		
	WIRELESS SENSOR NETWORKS	BIOMEDICAL INSTRUMENTATION	PATTERN RECOGNITION		
		SATELLITE COMMUNICATIONS			
METALLURGICAL AND MATERIALS ENGINEERING~18		NUCLEAR METALLURGY	LIGHT METALS AND ALLOYS	FERRO ALLOY TECHNOLOGY	ADVANCED MATERIALS
	NANO MATERIALS				
	COMPOSITE MATERIALS	SUPER ALLOYS			
ELECTRONICS AND COMPUTER ENGINEERING~19	NETWORK SECURITY	CELLULAR AND MOBILE COMMUNICATIONS		RELIABILITY ENGINEERING	
	INFORMATION RETRIEVAL SYSTEMS	MULTIMEDIA AND RICH INTERNET APPLICATION			
	CODING THEORY AND TECHNIQUES	DATA COMMUNICATION SYSTEMS			
AERONAUTICAL ENGINEERING~21	AVIONICS & INSTRUMENT SYSTEMS	HELICOPTER ENGINEERING	LAUNCH VEHICLE AND MISSILE TECHNOLOGY	WIND ENGINEERING AND INDUSTRIAL AERODYNAMICS	HEAT TRANSFER
		HYPERSONIC AERODYNAMICS			
		ANALYSIS OF COMPOSITE STRUCTURES	AERO ELASTICITY		
	AIRPORT PLANNING AND OPERATIONS				
INSTRUMENTATION AND CONTROL ENGINEERING~22	ADAPTIVE CONTROL SYSTEMS	POWER PLANT INSTRUMENTATION	PC BASED INSTRUMENTATION	RELIABILITY ENGINEERING	
	HYDRALIC AND PNEUMATIC CONTROL SYSTEMS	ARTIFICIAL NEURAL NETWORKS			
	DISTRIBUTED COMPUTER CONTROL SYSTEMS				
BIO-TECHNOLOGY~23	ANIMAL CELL SCIENCE AND TECHNOLOGY	FUNDAMENTALS OF FOOD SCIENCE AND TECHNOLOGY	CLINICAL TRIALS AND REGULATORY AFFAIRS		
		NANO BIOTECHNOLOGY			

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EXAMINATION BRANCH

IV YEAR B.TECH-II SEMESTER -R09 REGULATION- ADVANCED SUPPLEMENTARY EXAMINATIONS DEC -2020

T I M E T A B L E

T I M E → FN: 10.30 AM TO 12:30 PM

COURSE	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
AUTOMOBILE ENGINEERING~24	ALTERNATE FUELS FOR AUTOMOBILES	RELIABILITY ENGINEERING	RENEWABLE ENERGY SOURCES PRINCIPLES & ENTREPRENEURSHIP	VEHICLE TRANSPORT MANAGEMENT	PLANT LAYOUT AND MATERIAL HANDLING
		PRODUCT DESIGN AND ASSEMBLY AUTOMATION			
		MAINTENANCE AND SAFETY ENGINEERING			AUTOMATION IN MANUFACTURING
MINING ENGINEERING~25	MINE GROUND CONTROL	MINE ELECTRICAL ENGINEERING	GEOLOGICAL & TECHNOLOGICAL FACTORS OF COAL GASIFICATION CBM SHALE GAB	PLANNING OF UNDERGROUND METAL MINING PROJECT	
		PLANNING OF UNDERGROUND COAL MINING PROJECT			
		PLANNING OF SURFACE MINING PROJECT			
MINING MACHINERY~26	MINE LEGISLATION AND SAFETY	RELIABILITY ENGINEERING	AUTOMATION AND ROBOTICS ELECTRIAL DRIVES		NEURAL NETWORKS AND FUZZY LOGIC
		POWER PLANT ENGINEERING OPERATION RESEARCH	REFRIGERATION AND AIR CONDITIONING		
		ENERGY CONVERSION EQUIPMENT			
PETROLEUM~27	ENHANCED OIL RECOVERY TECHNIQUES	TRANSPORT PHENOMENA	PETROLEUM INDUSTRY	PETROLEUM ENGINEERING ECONOMICS POLICIES & LAWS	RESERVOIR STIMULATION
			OPTIMIZATION OF UPSTREAM PROCESSES	MEMBRANE TECHNOLOGY	
CIVIL AND ENVIRONMENTAL ENGINEERING-28	MANAGEMENT SCIENCE	ENVIRONMENT IMPACT ASSESSMENT AND MANAGEMENT	GROUND WATER POLLUTION		
			WATER QUALITY MANAGEMENT		
			SOLID WASTE MANAGEMENT		

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IV YEAR B.TECH-II SEMESTER -R09 REGULATION-ADVANCED SUPPLEMENTARY EXAMINATIONS DEC -2020

T I M E T A B L E

T I M E → FN: 10.30 AM TO 12:30 PM

COURSE	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
MATERIAL SCIENCE AND NANO TECHNOLOGY-29	NANO COMPOSITES	MAINTENANCE AND SAFETY ENGINEERING	RENEWABLE ENERGY SOURCES	NANO TAXICOLOGY	RELIABILITY ENGINEERING
				BIO MEDICAL APPLICATION OF NANOTECHNOLOGY	
				NANOTECHNOLOGIES FOR WATER AND ENVIRONMENT APPLICATION	
				NANOTECHNOLOGY FOR ENERGY SYSTEMS	
AGRICULTURE ENGINEERING-30	DESIGN OF AGRICULTURE MACHINERY	GIS AND REMOTE SENSING	PRINCIPLES OF ENTREPRENEURSHIP		
		PRODUCTION TECHNOLOGY OF AGRICULTURAL MACHINERY	AGRICULTURAL AND FARM STRUCTURES		
		HUMAN ENGINEERING AND SAFETY	HYDRAULIC DEVICES AND CONTROL		

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EXAMINATION BRANCH

IV YEAR B.TECH - II SEMESTER– R13 REGULATION- ADVANCED SUPPLEMENTARY EXAMINATIONS DEC-2020

TIME TABLE

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TIME→FN: 10.30 AM TO 12.30 PM

BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
CIVIL ENGINEERING (01-CE)	Construction Management (Common to CE, CEE)	E1 Rehabilitation and Retrofitting of Structures	Geo Environmental Engineering	Prestressed Concrete Structures	Design and Drawing of Irrigation Structures
			Solid Waste Management		
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	Principles of Reliability Engineering	Fundamentals of HVDC and FACTS Devices	Advanced Control Systems	EHV AC Transmission	---
	Renewable Energy Sources		Nanotechnology		
	Neural Networks and Fuzzy Logic (Common to EEE, EIE)				

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IV YEAR B.TECH - II SEMESTER– R13 REGULATION- ADVANCED SUPPLEMENTARY EXAMINATIONS DEC-2020

TIME TABLE

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BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
MECHANICAL ENGINEERING (03-ME)	Production Planning and Control (Common to ME, MECT)	Artificial Neural Networks (Common to ME,MECT,MSNT)	Computational fluid dynamics (Common to ME,MSNT)	---	Plant layout and Material Handling (Common to ME,AME)
		Maintenance and Safety Engineering (Common to ME, AME, MSNT)	Gas Dynamics		
		Total Quality Management	Jet Propulsion & Rocket Engineering Renewable Energy Sources (Common to ME, AME, MSNT)		
ELECTRONICS AND COMMUNICATION ENGINEERING (04-ECE)	Network Security (Common to ECE, ETM)	Artificial Neural Networks		Wireless communications and networks (Common to ECE, ETM)	Digital signal processors and architectures
	Radar Systems (Common to ECE, ETM)	Biomedical Instrumentation	RF Circuit Design (Common to ECE, ETM)		
	Telecommunication Switching Systems and Networks	Satellite Communications (Common to ECE, ETM)			

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IV YEAR B.TECH - II SEMESTER– R13 REGULATION- ADVANCED SUPPLEMENTARY EXAMINATIONS DEC-2020

T I M E T A B L E

TIME → FN: 10.30 AM TO 12.30 PM

BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
COMPUTER SCIENCE AND ENGINEERING (05-CSE)	Management Science (Common to CSE, IT)	Information Security Incident Response & Management (Security Analyst 3) (Common to CSE, IT)	Database Security	Ad hoc and Sensor Networks (Common to CSE, IT)	Multimedia & Rich Internet Applications- (Common to CSE, IT)
		Predictive Analytics (Associate Analytics 3) (Common to CSE, IT)	Embedded Systems		
		Scripting Languages	Storage Area Networks (Common to CSE, IT)		
		Semantic Web and Social Networks			
		Web Services			
CHEMICAL ENGINEERING (08-CHEM)	Industrial Pollution & Control Engineering	Fluidization Engineering	Energy Engineering	--	--
		Membrane Technology - (Common to CHEM, PTME)	Food Processing Technology		
		Technology of Pharmaceuticals and Fine Chemicals	Industrial safety and Hazard management		

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IV YEAR B.TECH - II SEMESTER– R13 REGULATION- ADVANCED SUPPLEMENTARY EXAMINATIONS DEC-2020

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BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-EIE)	Digital Image Processing	MEMS Application	Instrumentation Practice in Industries	E2 Reliability Engineering (Common to EIE, BME, AME)	—
	Power Plant Instrumentation		SCADA & DCS		
	Neural Networks and Fuzzy Logic (Common to EEE, EIE)				
BIO-MEDICAL ENGINEERING (11-BME)	Biomaterials	Telemedicine		E2 Reliability Engineering - (Common to EIE, BME, AME)	Biometric Systems
		Transportation Phenomena in living systems	Medical Informatics		
			Robotics and Automation		

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IV YEAR B.TECH - II SEMESTER– R13 REGULATION- ADVANCED SUPPLEMENTARY EXAMINATIONS DEC-2020

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BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
INFORMATION TECHNOLOGY (12-IT)	Management Science (Common to CSE, IT)	E - Commerce	Storage Area Networks (Common to CSE, IT)	Ad hoc and Sensor Networks (Common to CSE, IT)	Multimedia & Rich Internet Applications (Common to CSE, IT)
		Middleware Technologies			
		Information Security Incident Response & Management (Security Analyst-3) (Common to CSE, IT)	Machine Learning	Web Services	
		Predictive Analytics (Associate Analytics-3) (Common to CSE, IT)	Artificial Intelligence		
MECHANICAL ENGINEERING - MECHATRONICS (14-MECT)	Concurrent Engineering	Artificial Neural Networks (Common to ME, MECT, MST)	Automation in Manufacturing (Common to MECT, AME)	E1 MEMS Design	----
		Mathematical Modeling and Simulation			
	Plant Engineering & Maintenance	MATLAB Applications			
	Production Planning and Control (Common to ME, MECT)	Principles of Entrepreneurship (Common to MECT, ACE)			

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IV YEAR B.TECH - II SEMESTER– R13 REGULATION- ADVANCED SUPPLEMENTARY EXAMINATIONS DEC-2020

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BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
ELECTRONICS AND TELEMATICS ENGINEERING (17-ETM)	Network Security (Common to ECE, ETM)	Cellular and Mobile Communications	Internetworking	Wireless communications and networks (Common to ECE, ETM)	----
	Radar Systems (Common to ECE, ETM)	Microwave Engineering	Pattern Recognition		
		Satellite Communications	RF Circuit Design (Common to ECE, ETM)		
METALLURGICAL AND MATERIALS ENGINEERING (18-MMT)	Composite Materials		Selection of Materials for Engineering Applications	Ferro Alloy Technology	Advanced Materials
		Nano Materials	Super Alloys		
		Nuclear Metallurgy			
AERONAUTICAL ENGINEERING (21-AE)	Avionics & Instrument Systems	Airport Planning and Operations	Aero elasticity	Wind Engineering and Industrial Aerodynamics	Heat Transfer
		Analysis of Composite Structures	Launch Vehicle and Missile Technology		
		Helicopter Engineering			
		Hypersonic Aerodynamics			

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IV YEAR B.TECH - II SEMESTER– R13 REGULATION- ADVANCED SUPPLEMENTARY EXAMINATIONS DEC-2020

TIME TABLE

TIME: → FN :10:30 AM TO 12:30 PM

BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
BIO TECHNOLOGY (23-BT)	Bioprocess optimization and plant design	Food Biotechnology	Clinical Trials & Regulatory Affairs	---	----
		Nanobiotechnology	Metabolic Engineering		
AUTOMOBILE ENGINEERING (24-AME)	Alternative Fuels for Automobiles	Maintenance and Safety Engineering (Common to ME, AME, MSNT)	Automation in Manufacturing (Common to MECT, AME)	E3 Reliability Engineering (Common to EIE, BME, AME)	Plant layout and Material Handling (Common to ME, AME)
			Renewable Energy Sources (Common to ME, AME, MSNT)		
		Product Design and Assembly Automation	Principles of Entrepreneurship	Vehicle Transport Management	
MINING ENGINEERING (25 - MIE)	Mine Ground Control	Mine Electrical Engineering	Deep Seam Mining	Planning of Underground Metal Mining Project	-----
		Planning of Surface Mining Project	Geological & Technological factors of Coal Gasification CBM, Shale Gab		
		Planning of Underground Coal Mining Project	Maintenance & Reliability Engineering		
			Mine Health & Safety Engineering		

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IV YEAR B.TECH - II SEMESTER– R13 REGULATION- ADVANCED SUPPLEMENTARY EXAMINATIONS DEC-2020

T I M E T A B L E

TIME: → FN :10:30 AM TO 12:30 PM

BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
PETROLEUM ENGINEERING (27 - PTME)	--	Membrane Technology (Common to CHEM, PTME)	Advanced Natural Gas Engineering	Petroleum Engineering Economics, Policies & Laws	Reservoir Stimulation
		Multi phase Flow in Porous Media	Green Fuel Technologies		
		Reservoir Modeling & Simulation	Natural Gas Hydrates Transport Phenomena		
CIVIL AND ENVIRONMENTAL ENGINEERING (28 - CEE)	Construction Management (Common to CE, CEE)	Environmental Impact Assessment	Ground Improvement Techniques	---	---
			Ground Water Pollution		
			Water Quality Management		

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EXAMINATION BRANCH

IV YEAR B.TECH - II SEMESTER– R13 REGULATION- ADVANCED SUPPLEMENTARY EXAMINATIONS DEC-2020

TIME TABLE

TIME: → FN : 10:30 AM TO 12:30 PM

BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
MECHANICAL ENGINEERING (MATERIAL SCIENCE AND NANO TECHNOLOGY) (29 - MSNT)	Nano Composites	Artificial Neural Networks (Common to ME,MECT,MSNT)	Renewable Energy Sources (Common to ME, AME, MSNT)	Biomedical application of Nanotechnology	----
		Maintenance and Safety Engineering(Common to ME, AME, MSNT)	Computational fluid dynamics (Common to ME,MSNT)	Nanotechnologies for Water and Environment Applications	
				Nanotechnology for Energy Systems	
				Nanotoxicology	
AGRICULTURE ENGINEERING (30 - ACE)	Design of Agricultural Machinery	Agricultural and Farm Structures	Design of Tractors	---	----
		Hydraulic Devices and Control	GIS and Remote Sensing		
		Principles of Entrepreneurship (MECT, ACE)	Human Engineering and Safety		

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IV YEAR B.TECH - II SEMESTER– R15 REGULATION- ADVANCED SUPPLEMENTARY EXAMINATIONS DEC-2020

TIME TABLE

TIME→ FN: 10.30 AM TO 12.30 PM

BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
CIVIL ENGINEERING (01-CE)	Construction Management (Common to CE, CEE)	E1 Rehabilitation and Retrofitting of Structures	Geo Environmental Engineering	Prestressed Concrete Structures	Design and Drawing of Irrigation Structures
			Solid Waste Management		
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	Principles of Reliability Engineering	Fundamentals of HVDC and FACTS Devices	Advanced Control Systems	EHV AC Transmission	
	Renewable Energy Sources		Nanotechnology		
	Neural Networks and Fuzzy Logic (Common to EEE, EIE)				

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IV YEAR B.TECH - II SEMESTER– R15 REGULATION- ADVANCED SUPPLEMENTARY EXAMINATIONS DEC-2020

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MECHANICAL ENGINEERING (03-ME)	Production Planning and Control (Common to ME, MECT)	Artificial Neural Networks (Common to ME,MECT,MSNT)	Computational fluid dynamics (Common to ME,MSNT)	-	Plant layout and Material Handling (Common to ME,AME)
		Maintenance and Safety Engineering (Common to ME, AME, MSNT)	Gas Dynamics		
		Total Quality Management	Jet Propulsion & Rocket Engineering		
			Renewable Energy Sources (Common to ME, AME, MSNT)		
ELECTRONICS AND COMMUNICATION ENGINEERING (04-ECE)	Network Security (Common to ECE, ETM)	Artificial Neural Networks		Wireless communications and networks (Common to ECE, ETM)	Digital signal processors and architectures
	Radar Systems (Common to ECE, ETM)	Biomedical Instrumentation	RF Circuit Design (Common to ECE, ETM)		
	Telecommunication Switching Systems and Networks	Satellite Communications (Common to ECE, ETM)			

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BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
COMPUTER SCIENCE AND ENGINEERING (05-CSE)	Management Science (Common to CSE, IT)	Information Security Incident Response & Management (Security Analyst 3) (Common to CSE, IT)	Database Security	Ad hoc and Sensor Networks (Common to CSE, IT)	Multimedia & Rich Internet Applications- (Common to CSE, IT)
		Predictive Analytics (Associate Analytics 3) (Common to CSE, IT)	Embedded Systems		
		Scripting Languages	Storage Area Networks (Common to CSE, IT)		
		Semantic Web and Social Networks			
		Web Services			
CHEMICAL ENGINEERING (08-CHEM)	Industrial Pollution & Control Engineering	Fluidization Engineering	Energy Engineering	--	--
		Membrane Technology - (Common to CHEM, PTME)	Food Processing Technology		
		Technology of Pharmaceuticals and Fine Chemicals	Industrial safety and Hazard management		

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ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-EIE)	Digital Image Processing	MEMS Application	Instrumentation Practice in Industries	E2 Reliability Engineering (Common to EIE, BME, AME)	
	Power Plant Instrumentation		SCADA & DCS		
	Neural Networks and Fuzzy Logic (Common to EEE, EIE)				
BIO-MEDICAL ENGINEERING (11-BME)	Biomaterials	Telemedicine	Medical Informatics	E2 Reliability Engineering - (Common to EIE, BME, AME)	Biometric Systems
		Transportation Phenomena in living systems			
			Robotics and Automation		

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INFORMATION TECHNOLOGY (12-IT)	Management Science (Common to CSE, IT)	E - Commerce	Storage Area Networks (Common to CSE, IT)	Ad hoc and Sensor Networks (Common to CSE, IT)	Multimedia & Rich Internet Applications (Common to CSE, IT)
		Middleware Technologies			
		Information Security Incident Response & Management (Security Analyst-3) (Common to CSE, IT)	Machine Learning	Web Services	
		Predictive Analytics (Associate Analytics-3) (Common to CSE, IT)	Artificial Intelligence		
MECHANICAL ENGINEERING - MECHATRONICS (14-MECT)	Concurrent Engineering	Artificial Neural Networks (Common to ME,MECT,MST)	Automation in Manufacturing (Common to MECT, AME)	E1 MEMS Design	
		Mathematical Modeling and Simulation			
	Plant Engineering & Maintenance	MATLAB Applications			
	Production Planning and Control (Common to ME, MECT)	Principles of Entrepreneurship (Common to MECT, ACE)			

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ELECTRONICS AND TELEMATICS ENGINEERING (17-ETM)	Network Security (Common to ECE, ETM)	Cellular and Mobile Communications	Internetworking	Wireless communications and networks (Common to ECE, ETM)	
	Radar Systems (Common to ECE, ETM)	Microwave Engineering	Pattern Recognition		
		Satellite Communications	RF Circuit Design (Common to ECE, ETM)		
METALLURGICAL AND MATERIALS ENGINEERING (18-MMT)	Composite Materials		Selection of Materials for Engineering Applications	Ferro Alloy Technology	Advanced Materials
		Nano Materials	Super Alloys		
		Nuclear Metallurgy			
AERONAUTICAL ENGINEERING (21-AE)	Avionics & Instrument Systems	Airport Planning and Operations	Aero elasticity	Wind Engineering and Industrial Aerodynamics	Heat Transfer
		Analysis of Composite Structures	Launch Vehicle and Missile Technology		
		Helicopter Engineering			
		Hypersonic Aerodynamics			

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TIME: → FN 10:30 AM TO 12:30 PM

BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
BIO TECHNOLOGY (23-BT)	Bioprocess optimization and plant design	Food Biotechnology	Clinical Trials & Regulatory Affairs		
		Nanobiotechnology	Metabolic Engineering		
AUTOMOBILE ENGINEERING (24-AME)	Alternative Fuels for Automobiles	Maintenance and Safety Engineering (Common to ME, AME, MSNT)	Automation in Manufacturing (Common to MECT, AME)	E3 Reliability Engineering (Common to EIE, BME, AME)	Plant layout and Material Handling (Common to ME, AME)
			Renewable Energy Sources (Common to ME, AME, MSNT)		
		Product Design and Assembly Automation	Principles of Entrepreneurship	Vehicle Transport Management	
MINING ENGINEERING (25 - MIE)	Mine Ground Control	Mine Electrical Engineering	Deep Seam Mining	Planning of Underground Metal Mining Project	
		Planning of Surface Mining Project	Geological & Technological factors of Coal Gasification CBM, Shale Gab		
		Planning of Underground Coal Mining Project	Maintenance & Reliability Engineering		
			Mine Health & Safety Engineering		

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IV YEAR B.TECH - II SEMESTER– R15 REGULATION- ADVANCED SUPPLEMENTARY EXAMINATIONS DEC-2020

TIME TABLE

TIME: → FN 10:30 AM TO 12:30 PM

BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
PETROLEUM ENGINEERING (27 - PTME)	--	Membrane Technology (Common to CHEM, PTME)	Advanced Natural Gas Engineering	Petroleum Engineering Economics, Policies & Laws	Reservoir Stimulation
		Multi phase Flow in Porous Media	Green Fuel Technologies		
		Reservoir Modeling & Simulation	Natural Gas Hydrates Transport Phenomena		
CIVIL AND ENVIRONMENTAL ENGINEERING (28 - CEE)	Construction Management (Common to CE, CEE)	Environmental Impact Assessment	Ground Improvement Techniques		
			Ground Water Pollution		
			Water Quality Management		

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IV YEAR B.TECH - II SEMESTER– R15 REGULATION- ADVANCED SUPPLEMENTARY EXAMINATIONS DEC-2020

TIME TABLE

TIME: → FN 10:30 AM TO 12:30 PM

BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
MECHANICAL ENGINEERING (MATERIAL SCIENCE AND NANO TECHNOLOGY) (29 - MSNT)	Nano Composites	Artificial Neural Networks (Common to ME, MECT, MSNT)	Renewable Energy Sources (Common to ME, AME, MSNT)	Biomedical application of Nanotechnology	
		Maintenance and Safety Engineering (Common to ME, AME, MSNT)	Computational fluid dynamics (Common to ME, MSNT)	Nanotechnologies for Water and Environment Applications	
				Nanotechnology for Energy Systems	
				Nanotoxicology	
AGRICULTURE ENGINEERING (30 - ACE)	Design of Agricultural Machinery	Agricultural and Farm Structures	Design of Tractors		
		Hydraulic Devices and Control	GIS and Remote Sensing		
		Principles of Entrepreneurship (MECT, ACE)	Human Engineering and Safety		

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Note:

- (i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.
- (ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL
- (iii) READMITTED STUDENTS HAVE TO APPEAR FOR THE SUBSTITUTE SUBJECT(S) [WHICH IS/ARE NOT SHOWN IN THE TIME-TABLE] IN PLACE OF THE SUBJECT(S) ALREADY PASSED. FOR DETAILS OF SUBSTITUTE SUBJECTS REFER THE COMMUNICATIONS RECEIVED FROM THE DIRECTOR OF ACADEMIC & PLANNING.

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T I M E T A B L E

TIME → FN: 10.30 AM TO 12.30 PM

BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
CIVIL ENGINEERING (01-CE)	E5	E6	OE3	E5	E6
	Waste Management. Pavement Design	Industrial Waste Water Treatment	Air Transportation Systems Basics of Thermodynamics Characterization of Nanomaterials Concepts of Nano Science And Technology	Elements of Earthquake Engineering. Common to (CE,CEE)	Geoenvironmental Engineering Common to (CE,CEE)
	Water Resources Systems Analysis.		Data Analytics Design and Selection of Engineering Materials Disaster Management Electromagnetic Interference and Compatibility Electronic Measuring Instruments Entrepreneur Resource Planning Fundamentals of Liquefied Natural Gas Health & Safety in Mines Health, Safety and Environment in Petroleum Industry Industrial Safety, Health, and Environmental Engineering Introduction to Mechatronics Linux Programming Management Information Systems Microprocessors and Microcontrollers Organizational Behaviour PC Based Instrumentation PHP Programming Production Planning and Control R Programming Reliability Engineering Remote Sensing and GIS Renewable Energy Sources Rockets and Missiles Sensors and Transducers, Solid Fuel Technology Synthesis of Nanomaterials Telemetry and Telecontrol Total Quality Management		Finite Element Methods for Common to (CE,CEE)

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BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	E5	E6	OE3	-	----
	Artificial Neural Networks and Fuzzy Systems	Smart Electric Grid	Air Transportation Systems Basics of Thermodynamics		
		Utilization of Electric Power	Characterization of Nanomaterials Concepts of Nano Science And Technology		
		Electric and Hybrid Vehicles	Data Analytics Design and Selection of Engineering Materials		
	Electrical Distribution Systems	VLSI DESIGN (Common to EEE, E.Comp.E)	Disaster Management Electromagnetic Interference and Compatibility Electronic Measuring Instruments Entrepreneurship and Small Business Enterprises Environmental Impact Assessment Fundamentals of Liquefied Natural Gas Health & Safety in Mines Health, Safety and Environment in Petroleum Industry Industrial Safety, Health, and Environmental Engineering Introduction to Mechatronics Linux Programming Microprocessors and Microcontrollers Optimization Techniques in Engineering PC Based Instrumentation PHP Programming Production Planning and Control R Programming Reliability Engineering Remote Sensing and GIS Renewable Energy Sources Rockets and Missiles Sensors and Transducers, Solid Fuel Technology Synthesis of Nanomaterials Telemetry and Telecontrol Total Quality Management		
	Wind, Solar and Hybrid Energy Systems				
	High Voltage Engineering				

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BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY	
	E5	E6	OE3	E6	E5	
MECHANICAL ENGINEERING (03-ME)	Fluid Power System	Advanced Mechanics of Solids	Air Transportation Systems	Automobile Engineering (ME,MSNT)	Automation in Manufacturing (Common ME, MECT, MSNT)	
	Renewable Energy Sources	Unconventional Machining Processes	Characterization of Nanomaterials			
	Production Planning and Control	Advanced Materials Technology	Concepts of Nano Science And Technology			
			Data Analytics			
			Design and Selection of Engineering Materials			
			Disaster Management			
			Electromagnetic Interference and Compatibility			
			Electronic Measuring Instruments			
			Entrepreneur Resource Planning			
			Entrepreneurship and Small Business Enterprises			
			Environmental Impact Assessment			
			Fundamentals of Liquefied Natural Gas			
			Health & Safety in Mines			
			Health, Safety and Environment in Petroleum Industry			
			Introduction to Mechatronics			
			Linux Programming			
			Management Information Systems			
			Microprocessors and Microcontrollers			
			Optimization Techniques in Engineering			
			Organizational Behaviour			
			PC Based Instrumentation			
			PHP Programming			
			Production Planning and Control			
R Programming						
Remote Sensing and GIS						
Renewable Energy Sources						
Rockets and Missiles						
Sensors and Transducers,						
Solid Fuel Technology						
Synthesis of Nanomaterials						
Telemetry and Telecontrol						

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BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
	E5	E6	OE3	E5	E5
ELECTRONICS AND COMMUNICATION ENGINEERING (04-ECE)	Network Security and Cryptography	Actuators and Robot Systems	Air Transportation Systems	Optical Communications (Common TO ECE,ETM)	Machine Learning_ (Common ECE, EIE, BME)
	System Design Using FPGAs	Analog CMOS IC Design	Organizational Behaviour		
		Global Positioning System	Basics of Thermodynamics		
		Computer Vision	Management Information Systems		
			Characterization of Nanomaterials		
			Entrepreneur Resource Planning		
			Concepts of Nano Science And Technology		
			Data Analytics		
			Design and Selection of Engineering Materials		
			Disaster Management		
			Electromagnetic Interference and Compatibility		
			Entrepreneurship and Small Business Enterprises		
			Environmental Impact Assessment		
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			Health & Safety in Mines		
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			Industrial Safety, Health, and Environmental Engineering		
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			Linux Programming		
			Microprocessors and Microcontrollers		
			Optimization Techniques in Engineering		
			PC Based Instrumentation		
			PHP Programming		
			Production Planning and Control		
			R Programming		
			Reliability Engineering		
			Remote Sensing and GIS		
			Renewable Energy Sources		
			Rockets and Missiles		
		Sensors and Transducers,			
		Solid Fuel Technology			
		Synthesis of Nanomaterials			
		Telemetry and Telecontrol			
		Total Quality Management			

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BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
COMPUTER SCIENCE AND ENGINEERING (05-CSE)	E5	E6	OE3		
	Information Theory & Coding	Advanced Algorithms	Air Transportation Systems		
	Real-Time Systems (Common to CSE, IT)	Web Services and Service Oriented Architecture	Basics of Thermodynamics		
	Data Analytics (Common to CSE, IT)	Computer Forensics	Characterization of Nanomaterials		
	Modern Software Engineering (Common To CSE, IT)	Neural Networks and Deep Learning (Common to CSE, IT)	Concepts of Nano Science And Technology		
			Data Analytics		
			Design and Selection of Engineering Materials		
			Disaster Management		
			Electromagnetic Interference and Compatibility		
			Electronic Measuring Instruments		
			Entrepreneur Resource Planning		
			Entrepreneurship and Small Business Enterprises		
			Environmental Impact Assessment		
			Fundamentals of Liquefied Natural Gas		
			Health & Safety in Mines		
			Health, Safety and Environment in Petroleum Industry		
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			Introduction to Mechatronics		
			Management Information Systems		
			Microprocessors and Microcontrollers		
			Optimization Techniques in Engineering		
			Organizational Behaviour		
			PC Based Instrumentation		
			Production Planning and Control		
	Reliability Engineering				
	Renewable Energy Sources				
	Rockets and Missiles				
Sensors and Transducers,					
Solid Fuel Technology					
Synthesis of Nanomaterials					
Telemetry and Telecontrol					
Total Quality Management					
Remote Sensing and GIS					
			-	-	

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BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
	E5	E5	OE3	E6	E6
ELECTRONICS AND INSTRUMENT ATION ENGINEERING (10-EIE)	Neural Networks and Fuzzy Logic	MEMS and Applications	Air Transportation Systems	Internet of Things Common EIE,BME, E.Comp.E	Machine Learning (Common ECE,EIE, BME)
	Computer Networks		Basics of Thermodynamics		
	Industrial Data Communications		Characterization of Nanomaterials	Reliability Engineering (Common EIE, AME)	DSP Processors and Architectures (Common To EIE, BME)
			Concepts of Nano Science And Technology		
			Data Analytics		
			Design and Selection of Engineering Materials		
			Disaster Management		
			Electromagnetic Interference and Compatibility		
			Electronic Measuring Instruments		
			Entrepreneur Resource Planning		
			Entrepreneurship and Small Business Enterprises		
			Environmental Impact Assessment		
			Fundamentals of Liquefied Natural Gas		
			Health & Safety in Mines		
			Health, Safety and Environment in Petroleum Industry		
			Industrial Safety, Health, and Environmental Engineering		
			Introduction to Mechatronics		
			Linux Programming		
			Management Information Systems		
			Microprocessors and Microcontrollers		
			Optimization Techniques in Engineering		
			Organizational Behaviour		
			PHP Programming		
			Production Planning and Control		
			R Programming		
			Reliability Engineering		
			Remote Sensing and GIS		
			Renewable Energy Sources		
			Rockets and Missiles		
			Solid Fuel Technology		
	Synthesis of Nanomaterials				
	Telemetry and Telecontrol				
	Total Quality Management				

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BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY	
	E6	E5	OE3	E5	E6	
BIO-MEDICAL ENGINEERING (11-BME)	Bio MEMS	Medical Informatics	Air Transportation Systems	Internet of Things- (Common EIE,BME, E.Comp.E)	Machine Learning	
			Basics of Thermodynamics		(Common ECE, EIE, BME)	
		Physiological Systems Management	Linux Programming			
		Embedded System Design	Characterization of Nanomaterials			Biometric Systems
			Concepts of Nano Science And Technology			DSP Processors and Architectures (Common To EIE, BME)
			Data Analytics			
			Design and Selection of Engineering Materials			
			Disaster Management			
			Electronic Measuring Instruments			
			Entrepreneur Resource Planning			
			Entrepreneurship and Small Business Enterprises			
			Environmental Impact Assessment			
			Fundamentals of Liquefied Natural Gas			
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			Reliability Engineering			
			Remote Sensing and GIS			
			Renewable Energy Sources			
			Rockets and Missiles			
			Sensors and Transducers			
Solid Fuel Technology						
Synthesis of Nanomaterials						
Total Quality Management						

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BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
	E5	E6	OE3		
INFORMATION TECHNOLOGY (12- I T)	Steganography and Watermarking	Intrusion Detection System	Air Transportation Systems		
	Real-Time Systems (Common to CSE, IT)	ADHOC and Sensor Networks	Basics of Thermodynamics Telemetry and Telecontrol		
	Data Analytics Common to CSE, IT)	Human Computer Interaction	Characterization of Nanomaterials Total Quality Management		
	Modern Software Engineering (Common To CSE, IT)		Neural Networks and Deep Learning (Common To CSE, IT)	Concepts of Nano Science And Technology	
		Data Analytics			
		Design and Selection of Engineering Materials			
		Disaster Management			
		Electromagnetic Interference and Compatibility			
		Electronic Measuring Instruments			
		Entrepreneur Resource Planning			
		Entrepreneurship and Small Business Enterprises			
		Environmental Impact Assessment			
		Fundamentals of Liquefied Natural Gas			
		Health & Safety in Mines			
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		Industrial Safety, Health, and Environmental Engineering			
		Introduction to Mechatronics			
		Management Information Systems			
		Microprocessors and Microcontrollers			
		Optimization Techniques in Engineering			
		Organizational Behaviour			
		PC Based Instrumentation			
		Production Planning and Control			
		Reliability Engineering			
		Remote Sensing and GIS			
		Renewable Energy Sources			
		Rockets and Missiles			
		Sensors and Transducers,			
	Solid Fuel Technology				
	Synthesis of Nanomaterials				
	Rockets and Missiles				

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BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
MECHANICAL ENGINEERING (MECHATRONICS) (14-MECT)	E6	E5	OE3	E6	E5
	Automotive Pollution and Control	Product Design and Assembly Automation	Air Transportation Systems	MEMS Design	Automation in Manufacturing (Common Common ME, MECT MSNT)
	Power Plant Engineering	MATLAB Applications	Basics of Thermodynamics		
	Computational Fluid Dynamics	Mechanical Vibrations	Characterization of Nanomaterials		
			Telemetry and Telecontrol		
			Total Quality Management		
			Concepts of Nano Science And Technology		
			Data Analytics		
			Design and Selection of Engineering Materials		
			Disaster Management		
			Electromagnetic Interference and Compatibility		
			Electronic Measuring Instruments		
			Entrepreneur Resource Planning		
			Environmental Impact Assessment		
			Fundamentals of Liquefied Natural Gas		
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			PC Based Instrumentation		
			PHP Programming		
			R Programming		
			Reliability Engineering		
		Remote Sensing and GIS			
		Rockets and Missiles			
		Sensors and Transducers,			
		Synthesis of Nanomaterials			
		Solid Fuel Technology			

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ELECTRONICS AND TELEMATICS ENGINEERING (17-ETM)	E6	E6	OE3	E5	
	Radar System	Satellite Communications	Air Transportation Systems	Optical Communications Common To ECE,ETM)	-
			Basics of Thermodynamics		
			Telemetry and Telecontrol		
	Cloud computing	Characterization of Nanomaterials	Total Quality Management	Advanced Telecommunication Technologies	
			Wireless and Mobile Adhoc Networks		
	Data Analytics	Disaster Management	Electromagnetic Interference and Compatibility	Wireless Communications and Networks	
	Design and Selection of Engineering Materials				
	Entrepreneur Resource Planning	Entrepreneurship and Small Business Enterprises	Introduction to Mechatronics		
	Environmental Impact Assessment				
	Fundamentals of Liquefied Natural Gas	Linux Programming	Management Information Systems		
	Health & Safety in Mines				
	Health, Safety and Environment in Petroleum Industry	Microprocessors and Microcontrollers	Optimization Techniques in Engineering		
	Industrial Safety, Health, and Environmental Engineering				
	Introduction to Mechatronics	Organizational Behaviour	PC Based Instrumentation		
	Linux Programming				
	Management Information Systems	PHP Programming	Production Planning and Control		
	Microprocessors and Microcontrollers				
	Optimization Techniques in Engineering	R Programming	Reliability Engineering		
	Organizational Behaviour				
	PC Based Instrumentation	Remote Sensing and GIS	Renewable Energy Sources		
	PHP Programming				
	Production Planning and Control	Rockets and Missiles	Sensors and Transducers,		
	R Programming				
	Reliability Engineering	Solid Fuel Technology	Synthesis of Nanomaterials		
	Remote Sensing and GIS				
	Renewable Energy Sources				
	Rockets and Missiles				
	Sensors and Transducers,				
	Solid Fuel Technology				
	Synthesis of Nanomaterials				

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BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
	E5	E6	OE3	E5	E6
METALLURGI CAL AND MATERIALS ENGINEERING (18-MME)	Composite Materials	Advanced Manufacturing Technologies	Air Transportation Systems	Ferroalloys Technology	Advanced Materials
		Nuclear Materials	Basics of Thermodynamics		
	Super Alloys		Characterization of Nanomaterials		
			Concepts of Nano Science And Technology		
			Data Analytics		
			Disaster Management		
			Electromagnetic Interference and Compatibility		
			Electronic Measuring Instruments		
			Entrepreneur Resource Planning		
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			PHP Programming		
			Production Planning and Control		
			R Programming		
			Reliability Engineering		
			Remote Sensing and GIS		
			Renewable Energy Sources		
		Rockets and Missiles			
		Sensors and Transducers,			
		Solid Fuel Technology			
		Synthesis of Nanomaterials			
		Telemetry and Telecontrol			
		Total Quality Management			

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BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
	E5	E5	OE3	E6	E6
ELECTRONICS AND COMPUTER ENGINEERING (19-E.COMP.E)	Computer Graphics	VLSI Design (Common to EEE, E.Comp.E)	Air Transportation Systems	Internet of Things (Common EIE, BME, E.Comp.E)	Advanced Computer Architecture
			Basics of Thermodynamics		
	Data Warehousing and Data Mining		Characterization of Nanomaterials		
	Real Time Operating Systems		Synthesis of Nanomaterials		
			Concepts of Nano Science And Technology		
			Solid Fuel Technology		
			Design and Selection of Engineering Materials		
			Disaster Management		
			Electromagnetic Interference and Compatibility		
			Electronic Measuring Instruments		
			Entrepreneur Resource Planning		
			Entrepreneurship and Small Business Enterprises		
			Environmental Impact Assessment		
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			Linux Programming		
			Management Information Systems		
			Microprocessors and Microcontrollers		
			Optimization Techniques in Engineering		
			Organizational Behaviour		
			PC Based Instrumentation		
			PHP Programming		
			Production Planning and Control		
			R Programming		
			Reliability Engineering		
Remote Sensing and GIS					
Renewable Energy Sources					
Rockets and Missiles					
Sensors and Transducers					
Telemetry and Telecontrol					
Total Quality Management					
					Data Communications
					Multimedia and Rich Internet Applications

27-11-2020

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CONTROLLER OF EXAMINATIONS

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY - HYDERABAD – 5000 85

EXAMINATION BRANCH

IVYEAR B.TECH – II SEMESTER– R16 REGULATION ADVANCED SUPPLEMENTARY EXAMINATIONS DEC-2020

T I M E T A B L E

TIME → FN: 10.30 AM TO 12.30 PM

BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
	E6	E5	(OE3)	E6	E6
	Ground Vehicle Aerodynamics	Helicopter Engineering	Basics of Thermodynamics		
AERONAUTICAL ENGINEERING (21-AE)	Aeroelasticity	Fabrication and Machining of Composite Structures	Telemetry and Telecontrol	Wind Engineering and Industrial Aerodynamics	Heat Transfer
			Total Quality Management		
		Airlines Planning, Scheduling and Operations	Characterization of Nanomaterials		
		Hypersonic aerodynamics	Concepts of Nano Science And Technology		
			Data Analytics		
			Design and Selection of Engineering Materials		
			Disaster Management		
			Electromagnetic Interference and Compatibility		
			Electronic Measuring Instruments		
			Entrepreneur Resource Planning		
			Entrepreneurship and Small Business Enterprises		
			Environmental Impact Assessment		
			Fundamentals of Liquefied Natural Gas		
			Health & Safety in Mines		
			Health, Safety and Environment in Petroleum Industry		
			Industrial Safety, Health, and Environmental Engineering		
			Introduction to Mechatronics		
			Linux Programming		
			Management Information Systems		
			Microprocessors and Microcontrollers		
			Optimization Techniques in Engineering		
			Organizational Behaviour		
			PC Based Instrumentation		
			PHP Programming		
			Production Planning and Control		
			R Programming		
			Reliability Engineering		
	Remote Sensing and GIS				
	Renewable Energy Sources				
	Sensors and Transducers,				
	Solid Fuel Technology				
	Synthesis of Nanomaterials				

Date: 27-11-2020

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IVYEAR B.TECH – II SEMESTER– R16 REGULATION ADVANCED SUPPLEMENTARY EXAMINATIONS DEC-2020

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BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
	E5	E6	OE3	E5	E5
AUTOMOBILE ENGINEERING (24-AME)	Finite Element Methods	Maintenance and Safety Engineering	Air Transportation Systems	Reliability Engineering (Common EIE,AME)	Plant Layout and Material Handling
		Green Engineering Systems	Total Quality Management		
		Off-road Vehicles	Basics of Thermodynamics	Vehicle Transport Management	
		Vehicle Condition Monitoring	Characterization of Nanomaterials		
			Synthesis of Nanomaterials		
			Concepts of Nano Science And Technology		
			Data Analytics		
			Design and Selection of Engineering Materials		
			Disaster Management		
			Electromagnetic Interference and Compatibility		
			Electronic Measuring Instruments		
			Entrepreneur Resource Planning		
			Entrepreneurship and Small Business Enterprises		
			Environmental Impact Assessment		
			Fundamentals of Liquefied Natural Gas		
			Health & Safety in Mines		
			Health, Safety and Environment in Petroleum Industry		
			Industrial Safety, Health, and Environmental Engineering		
			Linux Programming		
			Management Information Systems		
			Optimization Techniques in Engineering		
			Organizational Behaviour		
			PC Based Instrumentation		
			PHP Programming		
			Production Planning and Control		
			R Programming		
			Reliability Engineering		
			Remote Sensing and GIS		
			Renewable Energy Sources		
			Rockets and Missiles		
Sensors and Transducers,					
Telemetry and Telecontrol					
Solid Fuel Technology					

Date: 27-11-2020

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EXAMINATION BRANCH

IVYEAR B.TECH – II SEMESTER– R16 REGULATION ADVANCED SUPPLEMENTARY EXAMINATIONS DEC-2020

T I M E T A B L E

TIME → FN: 10.30 AM TO 12.30 PM

BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
MINING ENGINEERING (25 - MNE)	E5	E6	OE3	E5	-
	Environmental Management in Mines	Mine Ventilation	Air Transportation Systems	Planning of Underground Metal Mining Project (E5)	
	Coal Gasification, Coal Bed Methane & Shale Gas	Advanced Environmental Engineering	Synthesis of Nanomaterials		
	Computer Applications in Mining	Advanced Underground Coal Mining Technology	Basics of Thermodynamics		
		Tunnel Engineering	Telemetry and Telecontrol		
			Characterization of Nanomaterials		
			Concepts of Nano Science And Technology		
			Data Analytics		
			Design and Selection of Engineering Materials		
			Disaster Management		
			Electromagnetic Interference and Compatibility		
			Electronic Measuring Instruments		
			Entrepreneur Resource Planning		
			Entrepreneurship and Small Business Enterprises		
			Environmental Impact Assessment		
			Fundamentals of Liquefied Natural Gas		
			Total Quality Management		
			Health, Safety and Environment in Petroleum Industry		
			Industrial Safety, Health, and Environmental Engineering		
			Introduction to Mechatronics		
			Linux Programming		
			Management Information Systems		
			Microprocessors and Microcontrollers		
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			Organizational Behaviour		
			PC Based Instrumentation		
			PHP Programming		
		Production Planning and Control			
		R Programming			
		Reliability Engineering			
		Remote Sensing and GIS			
		Renewable Energy Sources			
		Rockets and Missiles			
		Sensors and Transducers,			
		Renewable Energy Sources			

Date: 27-11-2020

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EXAMINATION BRANCH

IVYEAR B.TECH – II SEMESTER– R16 REGULATION ADVANCED SUPPLEMENTARY EXAMINATIONS DEC-2020

T I M E T A B L E

TIME → FN: 10.30 AM TO 12.30 PM

BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
	E5	E6	OE3	E5	
	Subsea Engineering	Enhanced Oil Recovery Techniques	Air Transportation Systems	Membrane Technology	
	Natural Gas Hydrates and Coal Bed Methane	Multi-phase Flow in Porous Media	Basics of Thermodynamics		
PETROLEUM ENGINEERING (27 - PTME)		Petroleum Management, Marketing and Finance	Characterization of Nanomaterials		
			Concepts of Nano Science And Technology		
			Data Analytics		
			Design and Selection of Engineering Materials		
			Electromagnetic Interference and Compatibility		
			Electronic Measuring Instruments		
			Entrepreneur Resource Planning		
			Entrepreneurship and Small Business Enterprises		
			Environmental Impact Assessment		
			Health & Safety in Mines		
			Industrial Safety, Health, and Environmental Engineering		
			Introduction to Mechatronics		
			Linux Programming		
			Management Information Systems		
			Microprocessors and Microcontrollers		
			Optimization Techniques in Engineering		
			Organizational Behaviour		
			PC Based Instrumentation		
			PHP Programming		
			Production Planning and Control		
			R Programming		
	Reliability Engineering				
	Remote Sensing and GIS				
	Renewable Energy Sources				
	Rockets and Missiles				
	Sensors and Transducers,				
	Solid Fuel Technology				
	Synthesis of Nanomaterials				
	Telemetry and Telecontrol				
	Total Quality Management				

Date: 27-11-2020

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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

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EXAMINATION BRANCH

IVYEAR B.TECH – II SEMESTER– R16 REGULATION ADVANCED SUPPLEMENTARY EXAMINATIONS DEC-2020

T I M E T A B L E

TIME → FN: 10.30 AM TO 12.30 PM

BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY	
	E5	E6	OE3	E6	E5	
CIVIL & ENVIRONMENTAL ENGINEERING (28-C E E)	Estimation and Costing	Stochastic Hydrology	Air Transportation Systems	Elements of Earthquake Engineering. (Common TO CE,CEE)	Geo environmental Engineering (Common to CE,CEE)	
		Traffic Engineering	Basics of Thermodynamics			
		Ground Improvement Techniques	Characterization of Nanomaterials			
	Foundation Engineering		Concepts of Nano Science And Technology			Finite Element Methods for Civil Engineering (Common to CE,CEE)
			Data Analytics			
			Design and Selection of Engineering Materials			
			Disaster Management			
			Electromagnetic Interference and Compatibility			
			Electronic Measuring Instruments			
			Entrepreneur Resource Planning			
			Environmental Impact Assessment			
			Fundamentals of Liquefied Natural Gas			
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			Rockets and Missiles			
			Telemetry and Telecontrol			
		Total Quality Management				
		Sensors and Transducers,				
		Synthesis of Nanomaterials				
		Solid Fuel Technology				
		Renewable Energy Sources				

Date: 27-11-2020

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EXAMINATION BRANCH

IVYEAR B.TECH – II SEMESTER– R16 REGULATION ADVANCED SUPPLEMENTARY EXAMINATIONS DEC-2020

T I M E T A B L E

TIME → FN: 10.30 AM TO 12.30 PM

BRANCH	07-12-2020 MONDAY	09-12-2020 WEDNESDAY	11-12-2020 FRIDAY	14-12-2020 MONDAY	16-12-2020 WEDNESDAY
	E6	E5	OE3	E5	E5
<p align="center">MECHANICAL ENGINEERING (MATERIAL SCIENCE & NANO TECHNOLOGY)</p> <p align="center">(29 – MSNT)</p>	Nano Composites	Tribology	Air Transportation Systems	<p align="center">Automobile Engineering (Common ME, MSNT</p>	<p align="center">Automation in Manufacturing (Common ME, MECT, MSNT)</p>
			Total Quality Management		
	Carbon Nano Materials and Applications	<p align="center">Mechanics of Composite Materials</p>	Basics of Thermodynamics		
	MEMS - NEMS Design and Applications		Renewable Energy Sources		
			Rockets and Missiles		
			Telemetry and Telecontrol		
			Remote Sensing and GIS		
			Sensors and Transducers,		
			Data Analytics		
			Design and Selection of Engineering Materials		
			Disaster Management		
			Electromagnetic Interference and Compatibility		
			Electronic Measuring Instruments		
			Entrepreneur Resource Planning		
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			Environmental Impact Assessment		
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		PC Based Instrumentation			
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	Production Planning and Control				
	R Programming				
	Reliability Engineering				
	Solid Fuel Technology				

27-11-2020

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Note: (i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.

(ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL

(iii) READMITTED STUDENTS HAVE TO APPEAR FOR THE SUBSTITUTE SUBJECT(S) [WHICH IS/ARE NOT SHOWN IN THE TIME-TABLE] IN PLACE OF THE SUBJECT(S) ALREADY PASSED. FOR DETAILS OF SUBSTITUTE SUBJECTS REFER THE COMMUNICATIONS RECEIVED FROM THE DIRECTOR OF ACADEMIC & PLANNING.

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY-HYDERABAD-500085

EXAMINATION BRANCH

IV YEAR B.TECH.-II SEMESTER-R16, R13,R09,REGULATION- ADVANCED SUPPLEMENTARY EXAMINATIONS DEC-2020

TIME TABLE FOR SUBSTITUTE SUBJECTS FOR READMITTED STUDENTS

T I M E T A B L E

Branch	07-12-2020 MONDAY FN 10.30 AM TO 12:30 PM
ELECTRICAL AND ELECTRONICS ENGINEERING-02	NEURAL NETWORKS AND FUZZY LOGIC-(R13)

DATE: 27-11-2020

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CONTROLLER OF EXAMINATIONS

NOTE:

- (i). ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY
- (ii). EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES.THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL



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(UGC-Autonomous)

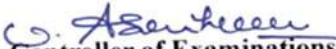
Approved by AICTE, Affiliated by JNTUH, Accredited by NAAC- 'A' Grade
Medbowli, Meerpet, Balapur, Hyderabad, Telangana- 500097
Mob: 8498085218. principal@tkrec.ac.in, ace@tkrec.ac.in




Result Sheet with date of publication

A.Y	Program	YEAR	LAST EXAM DATE	RESULTS PUBLISH DATE	No.of Days
2022-23	B.Tech	I-II	13/09/2023	30/09/2023	17
	B.Tech	II-II	09/09/2023	29/09/2023	20
	B.Tech	III-II	07/07/2023	25/07/2023	18
	B.Tech	IV-II	15/07/2023	4/8/2023	20
	M.Tech	I-II	16/09/2023	30/09/2023	14
	M.Tech	II-II	14/09/2023	30/09/2023	16
	MBA	I-II	19/03/2023	8/4/2023	20
	MBA	II-II	14/09/2023	4/10/2023	20
2021-22	B.Tech	I-II	20/10/2022	9/11/2022	20
	B.Tech	II-II	25/08/2022	14/9/2022	20
	B.Tech	III-II	23/07/2022	8/17/2022	18
	B.Tech	IV-II	23/07/2022	8/20/2022	21
	M.Tech	I-II	24/10/2022	11/7/2022	14
	M.Tech	II-II	05/09/2022	23/9/2022	18
	MBA	I-II	30/03/2022	8/4/2022	19
	MBA	II-II	09/05/2022	31/05/2022	22
2020-21	B.Tech	I-II	29/09/2021	10/18/2021	18
	B.Tech	II-II	31/08/2021	9/17/2021	17
	B.Tech	III-II	03/09/2021	9/20/2021	17
	B.Tech	IV-II	12/07/2021	7/27/2021	15
	M.Tech	I-II	27/10/2021	15/11/2021	19
	MBA	I-II	11/3/2021	30/3/2021	19

2019-20	B.TECH	I-II	12/22/2020	1/6/2021	15
	B.TECH	II-II	12/23/2020	1/9/2021	17
	B.TECH	III-II	12/4/2020	12/19/2020	15
	B.TECH	IV-II	9/23/2020	10/9/2020	16
	M.Tech	I-II	3/20/2020	4/7/2020	18
	MBA	I-II	7/16/2020	4/3/2020	18
	MBA	II-II	4/25/2020	5/13/2020	18
2018-19	B.TECH	I-II	5/21/2019	6/7/2019	17
	B.TECH	II-II	5/20/2019	6/10/2019	20
	B.TECH	III-II	5/18/2019	6/4/2019	17
	B.TECH	IV-II	5/17/2019	6/6/2019	20
	M.Tech	I-II	7/10/2019	7/26/2019	16
	M.Tech	II-II	7/12/2019	7/31/2019	19
	MBA	I-II	5/11/2019	5/29/2019	18
	MBA	II-II	5/10/2019	5/30/2019	20


C. Aswathreddy
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