



# TEEGALA KRISHNA REDDY ENGINEERING COLLEGE (UGC-Autonomous)

Approved by AICTE, Affiliated by JNTUH, Accredited by NAAC- 'A' Grade  
Medbowli, Meerpet, Balapur, Hyderabad, Telangana- 500097



## DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

### Graduate Feedback on Curriculum for the Academic Year - 2020-21

Your feedback is valuable to improve our curriculum, kindly fill the form below:

Name of the Student (Optional)	K. Vineela.
Roll Number (Optional)	17P91A0426

Rank of the Description	5	4	3	2	1
	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree

Directions: Please tick the appropriate box to indicate your level of satisfaction with the following statements.

S.No	Statements	Rating				
		5	4	3	2	1
1	The existing Curriculum ensures quality	✓				
2	The Electives offered and courses in each Electives are relevant	✓				
3	The Electives Offered is relevant with respect to the Technological advancements	✓				
4	The Curriculum focuses on program learning outcomes and essential skills required by industry	✓				
5	The design of each Course Curriculum ensures extra learning or self-learning.					✓
6	The Programme Curriculum is relevant to the placements or higher studies					✓
7	Curriculum contains wide range of courses under CBCS including core and value added courses					✓
8	The percentage of courses having Lab components is fair					✓
9	Any other suggestions: NO					

K. Vineela  
18/9/21



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## DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

### Graduate Feedback on Curriculum for the Academic Year - 2020-21

Your feedback is valuable to improve our curriculum, kindly fill the form below:

Name of the Student (Optional)	KALVAKOL GATHRIKA
Roll Number (Optional)	17R91A0418

Rank of the Description	5	4	3	2	1
	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree

Directions: Please tick the appropriate box to indicate your level of satisfaction with the following statements.

S.No	Statements	Rating				
		5	4	3	2	1
1	The existing Curriculum ensures quality	✓				
2	The Electives offered and courses in each Electives are relevant	✓				
3	The Electives Offered is relevant with respect to the Technological advancements	✓				
4	The Curriculum focuses on program learning outcomes and essential skills required by industry	✓				
5	The design of each Course Curriculum ensures extra learning or self-learning.	✓				
6	The Programme Curriculum is relevant to the placements or higher studies					✓
7	Curriculum contains wide range of courses under CBCS including core and value added courses	✓				
8	The percentage of courses having Lab components is fair		✓			
9	Any other suggestions: provide industrial visits					

K. Gathrika  
27/9/21





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## DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

### Graduate Feedback on Curriculum for the Academic Year - 2020-21

Your feedback is valuable to improve our curriculum, kindly fill the form below:

Name of the Student (Optional)	GOLLA NAGARANI
Roll Number (Optional)	17R91A0412

Rank of the Description	5	4	3	2	1
	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree

Directions: Please tick the appropriate box to indicate your level of satisfaction with the following statements.

S.No	Statements	Rating				
		5	4	3	2	1
1	The existing Curriculum ensures quality	✓				
2	The Electives offered and courses in each Electives are relevant	✓				
3	The Electives Offered is relevant with respect to the Technological advancements	✓				
4	The Curriculum focuses on program learning outcomes and essential skills required by industry	✓				
5	The design of each Course Curriculum ensures extra learning or self-learning.	✓				
6	The Programme Curriculum is relevant to the placements or higher studies					✓
7	Curriculum contains wide range of courses under CBCS including core and value added courses	✓				
8	The percentage of courses having Lab components is fair		✓			
9	Any other suggestions: <span style="font-family: cursive;">Include job related training in curriculum.</span>					

G. Nagarani

18/9/21



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## DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

### Graduate Feedback on Curriculum for the Academic Year - 2020-21

Your feedback is valuable to improve our curriculum, kindly fill the form below:

Name of the Student (Optional)	Kandibanda Rakesh
Roll Number (Optional)	17R91A0421

Rank of the Description	5	4	3	2	1
	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree

Directions: Please tick the appropriate box to indicate your level of satisfaction with the following statements.

S.No	Statements	Rating				
		5	4	3	2	1
1	The existing Curriculum ensures quality	✓				
2	The Electives offered and courses in each Electives are relevant	✓				
3	The Electives Offered is relevant with respect to the Technological advancements	✓				
4	The Curriculum focuses on program learning outcomes and essential skills required by industry	✓				
5	The design of each Course Curriculum ensures extra learning or self-learning.	✓				
6	The Programme Curriculum is relevant to the placements or higher studies					✓
7	Curriculum contains wide range of courses under CBCS including core and value added courses	✓				
8	The percentage of courses having Lab components is fair		✓			
9	Any other suggestions: No					

K. Rakesh  
18/9/21





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## DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

### Graduate Feedback on Curriculum for the Academic Year - 2020-21

Your feedback is valuable to improve our curriculum, kindly fill the form below:

Name of the Student (Optional)	K. Divya.
Roll Number (Optional)	17R91A0424

Rank of the Description	5	4	3	2	1
	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree

Directions: Please tick the appropriate box to indicate your level of satisfaction with the following statements.

S.No	Statements	Rating				
		5	4	3	2	1
1	The existing Curriculum ensures quality	<input checked="" type="checkbox"/>				
2	The Electives offered and courses in each Electives are relevant	<input checked="" type="checkbox"/>				
3	The Electives Offered is relevant with respect to the Technological advancements	<input checked="" type="checkbox"/>				
4	The Curriculum focuses on program learning outcomes and essential skills required by industry	<input checked="" type="checkbox"/>				
5	The design of each Course Curriculum ensures extra learning or self-learning.					<input checked="" type="checkbox"/>
6	The Programme Curriculum is relevant to the placements or higher studies					<input checked="" type="checkbox"/>
7	Curriculum contains wide range of courses under CBCS including core and value added courses	<input checked="" type="checkbox"/>				
8	The percentage of courses having Lab components is fair		<input checked="" type="checkbox"/>			
9	Any other suggestions: -					

K. Divya  
27/9/21



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## DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

### Graduate Feedback on Curriculum for the Academic Year - 2020-21

Your feedback is valuable to improve our curriculum, kindly fill the form below:

Name of the Student (Optional)	S. Harika
Roll Number (Optional)	17R91A04J2

Rank of the Description	5	4	3	2	1
	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree

Directions: Please tick the appropriate box to indicate your level of satisfaction with the following statements.

S.No	Statements	Rating				
		5	4	3	2	1
1	The existing Curriculum ensures quality		✓			
2	The Electives offered and courses in each Electives are relevant		✓			
3	The Electives Offered is relevant with respect to the Technological advancements		✓			
4	The Curriculum focuses on program learning outcomes and essential skills required by industry			✓		
5	The design of each Course Curriculum ensures extra learning or self-learning.		✓			
6	The Programme Curriculum is relevant to the placements or higher studies				✓	
7	Curriculum contains wide range of courses under CBCS including core and value added courses		✓			
8	The percentage of courses having Lab components is fair	✓				
9	Any other suggestions:					

S. Harika

4/9/21





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## DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

### Graduate Feedback on Curriculum for the Academic Year - 2020-21

Your feedback is valuable to improve our curriculum, kindly fill the form below:

Name of the Student (Optional)	M. Sai Tejashri
Roll Number (Optional)	17R91A04H8

Rank of the Description	5	4	3	2	1
	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree

Directions: Please tick the appropriate box to indicate your level of satisfaction with the following statements.

S.No	Statements	Rating				
		5	4	3	2	1
1	The existing Curriculum ensures quality		✓			
2	The Electives offered and courses in each Electives are relevant	✓				
3	The Electives Offered is relevant with respect to the Technological advancements		✓			
4	The Curriculum focuses on program learning outcomes and essential skills required by industry			✓		
5	The design of each Course Curriculum ensures extra learning or self-learning.		✓			
6	The Programme Curriculum is relevant to the placements or higher studies				✓	
7	Curriculum contains wide range of courses under CBCS including core and value added courses		✓			
8	The percentage of courses having Lab components is fair	✓				
9	Any other suggestions:					

M. Sai Tejashri

4/9/21



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## DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

### Graduate Feedback on Curriculum for the Academic Year - 2020-21

Your feedback is valuable to improve our curriculum, kindly fill the form below:

Name of the Student (Optional)	R. Ajay Kumar
Roll Number (Optional)	17P91A0661

Rank of the Description	5	4	3	2	1
	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree

Directions: Please tick the appropriate box to indicate your level of satisfaction with the following statements.

S.No	Statements	Rating				
		5	4	3	2	1
1	The existing Curriculum ensures quality		✓			
2	The Electives offered and courses in each Electives are relevant		✓			
3	The Electives Offered is relevant with respect to the Technological advancements				✓	
4	The Curriculum focuses on program learning outcomes and essential skills required by industry			✓		
5	The design of each Course Curriculum ensures extra learning or self-learning.		✓			
6	The Programme Curriculum is relevant to the placements or higher studies		✓			
7	Curriculum contains wide range of courses under CBCS including core and value added courses				✓	
8	The percentage of courses having Lab components is fair	✓				
9	Any other suggestions:					

R. Ajay Kumar  
4/9/21





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## DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

### Graduate Feedback on Curriculum for the Academic Year - 2020-21

Your feedback is valuable to improve our curriculum, kindly fill the form below:

Name of the Student (Optional)	yathakula madhu
Roll Number (Optional)	17R91A04k2

Rank of the Description	5	4	3	2	1
	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree

Directions: Please tick the appropriate box to indicate your level of satisfaction with the following statements.

S.No	Statements	Rating				
		5	4	3	2	1
1	The existing Curriculum ensures quality		✓			
2	The Electives offered and courses in each Electives are relevant		✓			
3	The Electives Offered is relevant with respect to the Technological advancements				✓	
4	The Curriculum focuses on program learning outcomes and essential skills required by industry			✓		
5	The design of each Course Curriculum ensures extra learning or self-learning.		✓			
6	The Programme Curriculum is relevant to the placements or higher studies				✓	
7	Curriculum contains wide range of courses under CBCS including core and value added courses		✓			
8	The percentage of courses having Lab components is fair	✓				
9	Any other suggestions:					

y. Madhu  
4/9/21



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**Department of Information Technology**

**College Code: R9**

**Graduate Feedback on Curriculum for the Academic Year-2021-22**

Your feedback is valuable to improve our curriculum, kindly fill the form below:

Name of the student(optional)	Abbidi Manideep
Roll number(optional)	18R9101201

Rank of the Description	5	4	3	2	1
	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree

Directions: Please tick the appropriate box to indicate your level of satisfaction with the following statements.

S.No	Statements	Rating				
		5	4	3	2	1
1	The existing Curriculum ensures quality	✓				
2	The Electives offered and courses in each Electives are relevant		✓			
3	The Electives offered is relevant with respect to the Technological advancements			✓		
4	The Curriculum focuses on program learning outcomes and essential skills required by industry		✓			
5	The design of each Course Curriculum ensures extra learning or self-learning.	✓				
6	The Programme Curriculum is relevant to the placements or higher studies		✓		✓	
7	Curriculum contains wide range of courses under CBCS including core and value-added courses			✓		
8	The percentage of courses having Lab components is fair		✓			
9	Any other suggestions:					





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Department of Information Technology

College Code: R9



## Graduate Feedback on Curriculum for the Academic Year- 2021-22

Your feedback is valuable to improve our curriculum, kindly fill the form below:

Name of the student(optional)	Baddam Sreeni
Roll number(optional)	18R91B1204

Rank of the Description	5	4	3	2	1
	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree

Directions: Please tick the appropriate box to indicate your level of satisfaction with the following statements.

S.No	Statements	Rating				
		5	4	3	2	1
1	The existing Curriculum ensures quality	✓				
2	The Electives offered and courses in each Electives are relevant		✓			
3	The Electives offered is relevant with respect to the Technological advancements			✓		
4	The Curriculum focuses on program learning outcomes and essential skills required by industry				✓	
5	The design of each Course Curriculum ensures extra learning or self-learning.			✓		
6	The Programme Curriculum is relevant to the placements or higher studies		✓			
7	Curriculum contains wide range of courses under CBCS including core and value-added courses			✓		
8	The percentage of courses having Lab components is fair	✓				
9	Any other suggestions:					



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Department of Information Technology

College Code: R9

## Graduate Feedback on Curriculum for the Academic Year- 2021-22

Your feedback is valuable to improve our curriculum, kindly fill the form below:

Name of the student(optional)	Bolagani Vinay
Roll number(optional)	18R9A1209

Rank of the Description	5	4	3	2	1
	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree

Directions: Please tick the appropriate box to indicate your level of satisfaction with the following statements.

S.No	Statements	Rating				
		5	4	3	2	1
1	The existing Curriculum ensures quality	✓				
2	The Electives offered and courses in each Electives are relevant		✓			
3	The Electives offered is relevant with respect to the Technological advancements			✓		
4	The Curriculum focuses on program learning outcomes and essential skills required by industry		✓			
5	The design of each Course Curriculum ensures extra learning or self-learning.	✓				
6	The Programme Curriculum is relevant to the placements or higher studies				✓	
7	Curriculum contains wide range of courses under CBCS including core and value-added courses			✓		
8	The percentage of courses having Lab components is fair		✓			
9	Any other suggestions:					





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Department of Information Technology

College Code: R9

## Graduate Feedback on Curriculum for the Academic Year- 2021-22

Your feedback is valuable to improve our curriculum, kindly fill the form below:

Name of the student(optional)	Donthula Laxman
Roll number(optional)	18R9101215

Rank of the Description	5	4	3	2	1
	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree

Directions: Please tick the appropriate box to indicate your level of satisfaction with the following statements.

S.No	Statements	Rating				
		5	4	3	2	1
1	The existing Curriculum ensures quality	✓				
2	The Electives offered and courses in each Electives are relevant		✓			
3	The Electives offered is relevant with respect to the Technological advancements	✓				
4	The Curriculum focuses on program learning outcomes and essential skills required by industry			✓		
5	The design of each Course Curriculum ensures extra learning or self-learning.				✓	
6	The Programme Curriculum is relevant to the placements or higher studies			✓		
7	Curriculum contains wide range of courses under CBCS including core and value-added courses		✓			
8	The percentage of courses having Lab components is fair	✓				
9	Any other suggestions:					



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Department of Information Technology

College Code: R9

## Graduate Feedback on Curriculum for the Academic Year- 2021-22

Your feedback is valuable to improve our curriculum, kindly fill the form below:

Name of the student(optional)	K. Shaila Reddy
Roll number(optional)	18R9101226

Rank of the Description	5	4	3	2	1
	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree

Directions: Please tick the appropriate box to indicate your level of satisfaction with the following statements.

S.No	Statements	Rating				
		5	4	3	2	1
1	The existing Curriculum ensures quality		✓			
2	The Electives offered and courses in each Electives are relevant	✓				
3	The Electives offered is relevant with respect to the Technological advancements			✓		
4	The Curriculum focuses on program learning outcomes and essential skills required by industry				✓	
5	The design of each Course Curriculum ensures extra learning or self-learning.		✓			
6	The Programme Curriculum is relevant to the placements or higher studies	✓				
7	Curriculum contains wide range of courses under CBCS including core and value-added courses			✓		
8	The percentage of courses having Lab components is fair	✓				
9	Any other suggestions:					





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**Department of Information Technology**

**College Code: R9**

## Graduate Feedback on Curriculum for the Academic Year-2021-22

Your feedback is valuable to improve our curriculum, kindly fill the form below:

Name of the student(optional)	Kotagiri Rahul
Roll number(optional)	18R9101230

Rank of the Description	5	4	3	2	1
	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree

Directions: Please tick the appropriate box to indicate your level of satisfaction with the following statements.

S.No	Statements	Rating				
		5	4	3	2	1
1	The existing Curriculum ensures quality		✓			
2	The Electives offered and courses in each Electives are relevant	✓				
3	The Electives offered is relevant with respect to the Technological advancements			✓		
4	The Curriculum focuses on program learning outcomes and essential skills required by industry				✓	
5	The design of each Course Curriculum ensures extra learning or self-learning.		✓			
6	The Programme Curriculum is relevant to the placements or higher studies	✓				
7	Curriculum contains wide range of courses under CBCS including core and value-added courses			✓		
8	The percentage of courses having Lab components is fair		✓			
9	Any other suggestions:					



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**Department of Information Technology**

**College Code: R9**

## Graduate Feedback on Curriculum for the Academic Year- 2021-22

Your feedback is valuable to improve our curriculum, kindly fill the form below:

Name of the student(optional)	Manuka Anjith
Roll number(optional)	18R91A1232.

Rank of the Description	5	4	3	2	1
	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree

Directions: Please tick the appropriate box to indicate your level of satisfaction with the following statements.

S.No	Statements	Rating				
		5	4	3	2	1
1	The existing Curriculum ensures quality			✓		
2	The Electives offered and courses in each Electives are relevant		✓			
3	The Electives offered is relevant with respect to the Technological advancements				✓	
4	The Curriculum focuses on program learning outcomes and essential skills required by industry	✓				
5	The design of each Course Curriculum ensures extra learning or self-learning.		✓			
6	The Programme Curriculum is relevant to the placements or higher studies			✓		
7	Curriculum contains wide range of courses under CBCS including core and value-added courses				✓	
8	The percentage of courses having Lab components is fair	✓				
9	Any other suggestions:					





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**Department of Information Technology**

**College Code: R9**

## Graduate Feedback on Curriculum for the Academic Year- 2021-22

Your feedback is valuable to improve our curriculum, kindly fill the form below:

Name of the student(optional)	P. Sai Bhargav
Roll number(optional)	18R91A1240

Rank of the Description	5	4	3	2	1
	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree

Directions: Please tick the appropriate box to indicate your level of satisfaction with the following statements.

S.No	Statements	Rating				
		5	4	3	2	1
1	The existing Curriculum ensures quality		✓			
2	The Electives offered and courses in each Electives are relevant			✓		
3	The Electives offered is relevant with respect to the Technological advancements	✓				
4	The Curriculum focuses on program learning outcomes and essential skills required by industry			✓		
5	The design of each Course Curriculum ensures extra learning or self-learning.	✓				
6	The Programme Curriculum is relevant to the placements or higher studies				✓	
7	Curriculum contains wide range of courses under CBCS including core and value-added courses			✓		
8	The percentage of courses having Lab components is fair	✓				
9	Any other suggestions:					



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Department of Information Technology

College Code: R9

## Graduate Feedback on Curriculum for the Academic Year- 2021-22

Your feedback is valuable to improve our curriculum, kindly fill the form below:

Name of the student(optional)	Pratibha Yadav
Roll number(optional)	18R9101245

Rank of the Description	5	4	3	2	1
	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree

Directions: Please tick the appropriate box to indicate your level of satisfaction with the following statements.

S.No	Statements	Rating				
		5	4	3	2	1
1	The existing Curriculum ensures quality		✓			
2	The Electives offered and courses in each Electives are relevant		✓			
3	The Electives offered is relevant with respect to the Technological advancements	✓				
4	The Curriculum focuses on program learning outcomes and essential skills required by industry			✓		
5	The design of each Course Curriculum ensures extra learning or self-learning.				✓	
6	The Programme Curriculum is relevant to the placements or higher studies		✓			
7	Curriculum contains wide range of courses under CBCS including core and value-added courses	✓				
8	The percentage of courses having Lab components is fair			✓		
9	Any other suggestions:					





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**Department of Information Technology**

College Code: R9

**Graduate Feedback on Curriculum for the Academic Year- 2021-22**

Your feedback is valuable to improve our curriculum, kindly fill the form below:

Name of the student(optional)	Tummala Bhargavi
Roll number(optional)	18R91A1253

Rank of the Description	5	4	3	2	1
	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree

Directions: Please tick the appropriate box to indicate your level of satisfaction with the following statements.

S.No	Statements	Rating				
		5	4	3	2	1
1	The existing Curriculum ensures quality		✓			
2	The Electives offered and courses in each Electives are relevant	✓				
3	The Electives offered is relevant with respect to the Technological advancements			✓		
4	The Curriculum focuses on program learning outcomes and essential skills required by industry		✓			
5	The design of each Course Curriculum ensures extra learning or self-learning.				✓	
6	The Programme Curriculum is relevant to the placements or higher studies	✓				
7	Curriculum contains wide range of courses under CBCS including core and value-added courses		✓			
8	The percentage of courses having Lab components is fair				✓	
9	Any other suggestions:					



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING



College Code: R9

## Graduate Feedback on Curriculum for the Academic Year- 2018-19

Your feedback is valuable to improve our curriculum, kindly fill the form below:

Name of the student(optional)	Gusarathi sagar
Roll number(optional)	15R91A0212

Rank of the Description	5	4	3	2	1
	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree

Directions: Please tick the appropriate box to indicate your level of satisfaction with the following statements.

S.No	Statements	Rating				
		5	4	3	2	1
1	The existing Curriculum ensures quality	✓				
2	The Electives offered and courses in each Electives are relevant	✓				
3	The Electives offered is relevant with respect to the Technological advancements		✓			
4	The Curriculum focuses on program learning outcomes and essential skills required by industry	✓				
5	The design of each Course Curriculum ensures extra learning or self-learning.		✓			
6	The Programme Curriculum is relevant to the placements or higher studies		✓			
7	Curriculum contains wide range of courses under CBCS including core and value added courses	✓				
8	The percentage of courses having Lab components is fair		✓			
9	Any other suggestions:					

Sagar





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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

College Code: R9

## Graduate Feedback on Curriculum for the Academic Year- 2018-19

Your feedback is valuable to improve our curriculum, kindly fill the form below:

Name of the student(optional)	Avula srinanth
Roll number(optional)	15R91A0203

Rank of the Description	5	4	3	2	1
	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree

Directions: Please tick the appropriate box to indicate your level of satisfaction with the following statements.

S.No	Statements	Rating				
		5	4	3	2	1
1	The existing Curriculum ensures quality	✓				
2	The Electives offered and courses in each Electives are relevant		✓			
3	The Electives offered is relevant with respect to the Technological advancements		✓			
4	The Curriculum focuses on program learning outcomes and essential skills required by industry	✓				
5	The design of each Course Curriculum ensures extra learning or self-learning.	✓				
6	The Programme Curriculum is relevant to the placements or higher studies	✓				
7	Curriculum contains wide range of courses under CBCS including core and value added courses	✓				
8	The percentage of courses having Lab components is fair		✓			
9	Any other suggestions:					

*Sij*



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

College Code: R9

## Graduate Feedback on Curriculum for the Academic Year- 2018-19

Your feedback is valuable to improve our curriculum, kindly fill the form below:

Name of the student(optional)	Badike Sindhuja
Roll number(optional)	15R91A0206

Rank of the Description	5	4	3	2	1
	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree

Directions: Please tick the appropriate box to indicate your level of satisfaction with the following statements.

S.No	Statements	Rating				
		5	4	3	2	1
1	The existing Curriculum ensures quality	/				
2	The Electives offered and courses in each Electives are relevant		/			
3	The Electives offered is relevant with respect to the Technological advancements		/			
4	The Curriculum focuses on program learning outcomes and essential skills required by industry	/				
5	The design of each Course Curriculum ensures extra learning or self-learning.	/				
6	The Programme Curriculum is relevant to the placements or higher studies	/				
7	Curriculum contains wide range of courses under CBCS including core and value added courses	/				
8	The percentage of courses having Lab components is fair		/			
9	Any other suggestions:					

Sindhuja





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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

College Code: R9

## Graduate Feedback on Curriculum for the Academic Year- 2018-19

Your feedback is valuable to improve our curriculum, kindly fill the form below:

Name of the student(optional)	Chennaju Bhavani
Roll number(optional)	15R91A0208

Rank of the Description	5	4	3	2	1
	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree

Directions: Please tick the appropriate box to indicate your level of satisfaction with the following statements.

S.No	Statements	Rating				
		5	4	3	2	1
1	The existing Curriculum ensures quality	✓				
2	The Electives offered and courses in each Electives are relevant	✓				
3	The Electives offered is relevant with respect to the Technological advancements		✓			
4	The Curriculum focuses on program learning outcomes and essential skills required by industry	✓				
5	The design of each Course Curriculum ensures extra learning or self-learning.		✓			
6	The Programme Curriculum is relevant to the placements or higher studies	✓				
7	Curriculum contains wide range of courses under CBCS including core and value added courses	✓				
8	The percentage of courses having Lab components is fair		✓			
9	Any other suggestions:					

Bhavani



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

College Code: R9

## Graduate Feedback on Curriculum for the Academic Year- 2018-19

Your feedback is valuable to improve our curriculum, kindly fill the form below:

Name of the student(optional)	G. Laharika
Roll number(optional)	15R91A0210

Rank of the Description	5	4	3	2	1
	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree

Directions: Please tick the appropriate box to indicate your level of satisfaction with the following statements.

S.No	Statements	Rating				
		5	4	3	2	1
1	The existing Curriculum ensures quality		✓			
2	The Electives offered and courses in each Electives are relevant	✓				
3	The Electives offered is relevant with respect to the Technological advancements	✓				
4	The Curriculum focuses on program learning outcomes and essential skills required by industry		✓			
5	The design of each Course Curriculum ensures extra learning or self-learning.		✓			
6	The Programme Curriculum is relevant to the placements or higher studies	✓				
7	Curriculum contains wide range of courses under CBCS including core and value added courses		✓			
8	The percentage of courses having Lab components is fair	✓				
9	Any other suggestions:					





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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING



College Code: R9

## Graduate Feedback on Curriculum for the Academic Year- 2019-20

Your feedback is valuable to improve our curriculum, kindly fill the form below:

Name of the student(optional)	K. Sai Vamsi
Roll number(optional)	16R91A0225

Rank of the Description	5	4	3	2	1
	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree

Directions: Please tick the appropriate box to indicate your level of satisfaction with the following statements.

S.No	Statements	Rating				
		5	4	3	2	1
1	The existing Curriculum ensures quality	✓				
2	The Electives offered and courses in each Electives are relevant	✓				
3	The Electives offered is relevant with respect to the Technological advancements		✓			
4	The Curriculum focuses on program learning outcomes and essential skills required by industry		✓			
5	The design of each Course Curriculum ensures extra learning or self-learning.	✓				
6	The Programme Curriculum is relevant to the placements or higher studies		✓			
7	Curriculum contains wide range of courses under CBCS including core and value added courses	✓				
8	The percentage of courses having Lab components is fair		✓			
9	Any other suggestions:					

Sai Vamsi



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

College Code: R9

## Graduate Feedback on Curriculum for the Academic Year- 2019-20

Your feedback is valuable to improve our curriculum, kindly fill the form below:

Name of the student(optional)	D. Rajesh
Roll number(optional)	16R71A0214

Rank of the Description	5	4	3	2	1
	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree

Directions: Please tick the appropriate box to indicate your level of satisfaction with the following statements.

S.No	Statements	Rating				
		5	4	3	2	1
1	The existing Curriculum ensures quality	✓				
2	The Electives offered and courses in each Electives are relevant		✓			
3	The Electives offered is relevant with respect to the Technological advancements	✓				
4	The Curriculum focuses on program learning outcomes and essential skills required by industry			✓		
5	The design of each Course Curriculum ensures extra learning or self-learning.	✓				
6	The Programme Curriculum is relevant to the placements or higher studies	✓				
7	Curriculum contains wide range of courses under CBCS including core and value added courses		✓			
8	The percentage of courses having Lab components is fair	✓				
9	Any other suggestions:					

Raj





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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

College Code: R9

## Graduate Feedback on Curriculum for the Academic Year- 2019-20

Your feedback is valuable to improve our curriculum, kindly fill the form below:

Name of the student(optional)	B. Anil
Roll number(optional)	16R91A0207

Rank of the Description	5	4	3	2	1
	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree

Directions: Please tick the appropriate box to indicate your level of satisfaction with the following statements.

S.No	Statements	Rating				
		5	4	3	2	1
1	The existing Curriculum ensures quality	✓				
2	The Electives offered and courses in each Electives are relevant		✓			
3	The Electives offered is relevant with respect to the Technological advancements		✓			
4	The Curriculum focuses on program learning outcomes and essential skills required by industry	✓				
5	The design of each Course Curriculum ensures extra learning or self-learning.	✓				
6	The Programme Curriculum is relevant to the placements or higher studies		✓			
7	Curriculum contains wide range of courses under CBCS including core and value added courses	✓				
8	The percentage of courses having Lab components is fair		✓			
9	Any other suggestions:					

Ahmed



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## DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

College Code: R9

### Graduate Feedback on Curriculum for the Academic Year- 2019-20

Your feedback is valuable to improve our curriculum, kindly fill the form below:

Name of the student(optional)	B. Srikanth
Roll number(optional)	16R91A0208

Rank of the Description	5	4	3	2	1
	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree

Directions: Please tick the appropriate box to indicate your level of satisfaction with the following statements.

S.No	Statements	Rating				
		5	4	3	2	1
1	The existing Curriculum ensures quality	✓				
2	The Electives offered and courses in each Electives are relevant		✓			
3	The Electives offered is relevant with respect to the Technological advancements			✓		
4	The Curriculum focuses on program learning outcomes and essential skills required by industry		✓			
5	The design of each Course Curriculum ensures extra learning or self-learning.	✓				
6	The Programme Curriculum is relevant to the placements or higher studies	✓				
7	Curriculum contains wide range of courses under CBCS including core and value added courses		✓			
8	The percentage of courses having Lab components is fair	✓				
9	Any other suggestions:					

Srikanth





**Graduate Feedback on Curriculum for the Academic Year- 2019-20**

Your feedback is valuable to improve our curriculum, kindly fill the form below:

Name of the student(optional)	G. Lakshman
Roll number(optional)	16R9190219

Rank of the Description	5	4	3	2	1
	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree

Directions: Please tick the appropriate box to indicate your level of satisfaction with the following statements.

S.No	Statements	Rating				
		5	4	3	2	1
1	The existing Curriculum ensures quality	✓				
2	The Electives offered and courses in each Electives are relevant		✓			
3	The Electives offered is relevant with respect to the Technological advancements	✓				
4	The Curriculum focuses on program learning outcomes and essential skills required by industry		✓			
5	The design of each Course Curriculum ensures extra learning or self-learning.		✓			
6	The Programme Curriculum is relevant to the placements or higher studies	✓				
7	Curriculum contains wide range of courses under CBCS including core and value added courses	✓				
8	The percentage of courses having Lab components is fair		✓			
9	Any other suggestions:					

Lakshman



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**DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING**

College Code: R9

## Graduate Feedback on Curriculum for the Academic Year- 2020-21

Your feedback is valuable to improve our curriculum, kindly fill the form below:

Name of the student(optional)	ALEK swamy Reddy
Roll number(optional)	17R91A0203

Rank of the Description	5	4	3	2	1
	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree

Directions: Please tick the appropriate box to indicate your level of satisfaction with the following statements.

S.No	Statements	Rating				
		5	4	3	2	1
1	The existing Curriculum ensures quality		✓			
2	The Electives offered and courses in each Electives are relevant	✓				
3	The Electives offered is relevant with respect to the Technological advancements	✓				
4	The Curriculum focuses on program learning outcomes and essential skills required by industry		✓			
5	The design of each Course Curriculum ensures extra learning or self-learning.	✓				
6	The Programme Curriculum is relevant to the placements or higher studies	✓				
7	Curriculum contains wide range of courses under CBCS including core and value added courses		✓			
8	The percentage of courses having Lab components is fair	✓				
9	Any other suggestions:					

*A. K.*





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## DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

College Code: R9

### Graduate Feedback on Curriculum for the Academic Year- 2020-21

Your feedback is valuable to improve our curriculum, kindly fill the form below:

Name of the student(optional)	Andugula Raju
Roll number(optional)	17R91A0206

Rank of the Description	5	4	3	2	1
	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree

Directions: Please tick the appropriate box to indicate your level of satisfaction with the following statements.

S.No	Statements	Rating				
		5	4	3	2	1
1	The existing Curriculum ensures quality	✓				
2	The Electives offered and courses in each Electives are relevant			✓		
3	The Electives offered is relevant with respect to the Technological advancements	✓				
4	The Curriculum focuses on program learning outcomes and essential skills required by industry	✓				
5	The design of each Course Curriculum ensures extra learning or self-learning.	✓				
6	The Programme Curriculum is relevant to the placements or higher studies		✓			
7	Curriculum contains wide range of courses under CBCS including core and value added courses		✓			
8	The percentage of courses having Lab components is fair	✓				
9	Any other suggestions:					

*Raju*