

(UGC-Autonomous)

(Sponsored by TKR Educational Society, Approved by AICTE, Allianted to JNTUH) Accredited by NAAC- 'A' Grade. Accredited by NEA



(USC-AUTONOMOUS) Medbowii, Mearpel, Hyderabad - 97.

Medbowli, Meerpet, Balapur, Hyderabad, Telangana 500097 Mob: 8498085218. Email: infoctionec.ac.in news.tknec.ac.in

| 1, | te of Academic Audit: 04/09  Name of the Department  |  | Dispersion   | 401 1  |  |  |
|----|--|--|--|--|--|--|
| 2  | Year of Establishment  |  | Electrical at  | Electrical and Electronics Engineering   |  |  |
| 3. | Names of Programmes offered (Mention with Intake)  |  |  | 2005   |  |  |
| 4, |  | men -near meancy   |  | B.Tech(60)   |  |  |
|    | 7,77   | Post of the second   |  |  | A STATE OF THE PARTY OF THE PAR |  |
|    |  | Designation<br>Professor   | Existing   |  |  |  |
|    |  | 13777777   | 2  |  |  |  |
|    |  | Associate Professors   | 2  |  |  |  |
|    |  | Asst. Professors   | 18   |  |  |  |
|    | et. 10.  | Others   | Nil  |  |  |  |
|    | B) Teaching Experience of the Facu   | ity in the Institute   |  | THE RESIDENCE OF THE PARTY OF T | 0 - 0 10   |  |
|    | SP.  | Tenure   | No. of Teachers  |  |  |  |
|    |  | More than 5 Years  | 14   | -  |  |  |
|    |  | More than 3 Years  | 2  |  |  |  |
|    |  | Between 2 to 3 Years   | 3  | - 5  |  |  |
|    |  | Between 1 to 2 Tears   | 1  |  |  |  |
|    |  | Below I Year   |  |  |  |  |
| 5  | Student Teacher Ratio  |  | 2  |  |  |  |
|    | Number of faculty having Ph.   | nl la  | Carlotte Car |  | MI DIGGE   |  |
|    | Number of faculty registered for Ph.   |  | 2  |  |  |  |
|    | creatives of theory registered for Fill.   |  | 10   |  |  |  |
| 6  | Grants/Funds Received for Research/ I PROJECTS GRANTED IN THE ( ii). Number of Research Grants only, c). Research Grants received, d). Fac   | URRENT ACADEMIC YEAR  b). Number of Faculty Development Grants received the Funding.  Category of the funding.   | R Openent Grants:  ved :  Name of the Faculty  | Funds/Grants received  | Cullobur at  |  |
| 6  | PROJECTS GRANTED IN THE C     Number of Research Grants only,     Research Grants received, d). Fac     Name of funding agencies   | URRENT ACADEMIC YEAR  b). Number of Faculty Development Grants received  | R Openent Grants:  ved :  Name of the Faculty  | Funds/Grants received (INR in takhs)   | Collabor ati   |  |
| 6  | PROJECTS GRANTED IN THE C     Number of Research Grants only,     Research Grants received, d). Fac  | b). Number of Faculty Development Grants received to Development Grants received Category of the funding Agency (COVT/Non GOVT funding agencies/   | R Openent Grants:  ved :  Name of the Faculty  | Funds/Grants received<br>(INR in lakhs)  | Collabor ata   |  |
| 6  | Name of funding agencies  Nit  | URRENT ACADEMIC YEAR b). Number of Faculty Development Grants received Development Grants received Development Grants received Development Grants received Development Granting Agency (COVT/Non GOVT funding agencies/ individuals  | R openent Grants; ved :  Name of the Faculty   | (INR in lakhs)   |  |  |
| 6  | I. PROJECTS GRANTED IN THE C  a). Number of Research Grants only, c). Research Grants received, d). Fac  Name of funding agencies  Nit  II Ongoing Projects  | URRENT ACADEMIC YEAR b). Number of Faculty Development Grants received by Development Grants received by Development Grants received by Category of the funding Agency (COVT/Non GOVT funding agencies/individuals  Nil  | Name of the Faculty  Nat   | (INR in lakhs)   |  |  |
| 6  | Name of funding agencies  Nit  | URRENT ACADEMIC YEAR b). Number of Faculty Development Grants received Development Grants received Development Grants received Development Grants received Development Granting Agency (COVT/Non GOVT funding agencies/ individuals  | R openent Grants; ved :  Name of the Faculty   | (INR in lakhs)   |  |  |
|    | Name of funding agencies  Nill  II Ongoing Projects  Nill  | URRENT ACADEMIC YEAR b). Number of Faculty Development Grants received the Funding Agency (COVT/Non GOVT funding agencies/ individuals  Nil  | Name of the Faculty  Nat   | (INR in lakhs)   | NII  |  |
|    | Name of funding agencies  Nill  II Ongoing Projects  Nill  | URRENT ACADEMIC YEAR b). Number of Faculty Development Grants received the Funding Agency (COVT/Non GOVT funding agencies/ individuals  Nil  | Name of the Faculty  Nat  Nat  Nat  Nat  Occuparate bodies ( famish The Octails)   | (INR in lakhs)   | NII  |  |
| ,  | PROJECTS GRANTED IN THE C     Number of Research Grants only,     Research Grants received, d). Fac     Name of funding agencies  Nil  Il Ongoing Projects  Nil  Special research laboratories sponsor   | b). Number of Faculty Development Grants received by Development Grants received the funding Agency (COVT/Non GOVT funding agencies/individuals  Nil  Nil  Nil  Sponsored by   | Name of the Faculty  Name of the Faculty  Nat  Nat  Substitute the Component of the Faculty  Nat  Budget   | (INR in lakhs)   | NII  |  |
| ,  | I. PROJECTS GRANTED IN THE C  a). Number of Research Grants only, c). Research Grants received, d). Fac  Name of funding agencies  Nil  Il Ongoing Projects  Nil  Special research laboratories sponsor  Name of the Laboratory  | b). Number of Faculty Development Grants received by Development Grants received Category of the funding Agency (COVT/Non GOVT funding agencies/individuals  Nit  Nit  Nit  Nit  Nit  Nit  Nit  Ni   | Name of the Faculty  Nat  Nat  Nat  Nat  Occuparate bodies ( famish The Octails)   | (INR in lakhs) Nill  | NII  |  |
| ,  | I. PROJECTS GRANTED IN THE C  a). Number of Research Grants only, c). Research Grants received, d). Fac  Name of funding agencies  Nil  Il Ongoing Projects  Nil  Special research laboratories sponsor  Name of the Laboratory  | b). Number of Faculty Development Grants received by Development Grants received the funding Agency (COVT/Non GOVT funding agencies/individuals  Nil  Nil  Nil  Sponsored by   | Name of the Faculty  Name of the Faculty  Nat  Nat  Substitute the Component of the Faculty  Nat  Budget   | (INR in lakhs)   | NII  |  |
| ,  | Name of the Laboratory  Name of the Laboratory  Name of the Laboratory  Name of the Laboratory  Nil  | b). Number of Faculty Development Grants received by Development Grants received the funding Agency (COVT/Non GOVT funding agencies/individuals  Nil  Nil  Nil  Sponsored by   | Name of the Faculty  Name of the Faculty  Nat  Nat  Substitute the Component of the Faculty  Nat  Budget   | (INR in lakhs) Nill  | NII  |  |
|    | Name of the Laboratory  Nil  | b). Number of Faculty Development Grants receively Development Grants receively Development Grants receively Development Grants receively Category of the funding Agency (COVT/Non GOVT funding agencies/individuals)  Nil  Nil  Nil  Nil  Sponsored by industry of Sponsored by  Nil            | Name of the Faculty  Name of the Faculty  Nat  Nat  Substitute the Component of the Faculty  Nat  Budget   | (INR in lakhs) Nill  | NII  |  |
|    | Name of funding agencies  Name of funding agencies  Name of funding agencies  Nill  Special research laboratories sponsor  Name of the Laboratory  Nil  Publications (List is to be attached)  Number of Papers published in Journals  | b). Number of Faculty Development Grants receively Development Grants receively Development Grants receively Development Grants received the funding Agency (COVT/Non GOVT funding agencies/individuals  Nil  Nil  Nil  Sponsored by industry of Sponsored by  Nil                               | Name of the Faculty  Name of the Faculty  Nat  Nat  Substitute the Component of the Faculty  Nat  Budget   | (INR in lakhs) Nill  | NII  |  |
|    | Name of funding agencies  Name of funding agencies  Name of funding agencies  Nil  Il Ongoing Projects  Nil  Special research laboratories sponsor  Name of the Laboratory  Nil  Publications (List is to be attached)  Number of Papers published in  | b). Number of Faculty Development Grants receively Development Grants receively Development Grants receively Development Grants received the funding Agency (COVT/Non GOVT funding agencies/individuals  Nill  Nill  Sponsored by industry of Sponsored by  Nill  35                             | Name of the Faculty  Name of the Faculty  Nat  Nat  Substitute the Component of the Faculty  Nat  Budget   | (INR in lakhs) Nil   | Nil  |  |
|    | Name of funding agencies  Name of funding agencies  Name of funding agencies  Nill  Il Ongoing Projects  Nill  Special research laboratories sponsor  Name of the Laboratory  Nill  Publications (List is to be attached)  Number of Papers published in Journals  Number of Papers published in Book  | b). Number of Faculty Development Grants receively Development Grants receively Development Grants receively Development Grants received the funding Agency (COVT/Non GOVT funding agencies/individuals  Nill  Nill  Sponsored by industry of Sponsored by  Nill  35                             | Name of the Faculty  Name of the Faculty  Nat  Nat  Substitute the Component of the Faculty  Nat  Budget   | (INR in lakhs) Nil   | Nil  |  |
|    | Name of the Laboratory  Name of the Laboratory  Name of the Laboratory  Name of the Laboratory  Nil  Publications (List is to be attached)  Number of Papers published in Journals  Number of Papers published in Book  Chapters/Conferences   | b). Number of Faculty Development Grants receively Granting agencies/individuals  Nit  Nit  Nit  Sponsored by industry of Sponsored by  Nit  35 | Name of the Faculty  Name of the Faculty  Nat  Nat  Substitute the Component of the Faculty  Nat  Budget   | (INR in lakhs) Nil   | Nil  |  |
| ,  | Name of funding agencies  Name of funding agencies  Name of funding agencies  Nill  Il Ongoing Projects  Nill  Special research laboratories sponsor  Name of the Laboratory  Nill  Publications (List is to be attached)  Number of Papers published in Journals  Number of Papers published in Book  Chapters/Conferences  Number of Books with ISBN | b). Number of Faculty Development Grants receively Granting agencies/individuals  Nit  Nit  Nit  Sponsored by industry of Sponsored by  Nit  35 | Name of the Faculty  Nat  Nat  Nat  Subject  Nit   | (INR in lakhs) Nill  | Nil  |  |

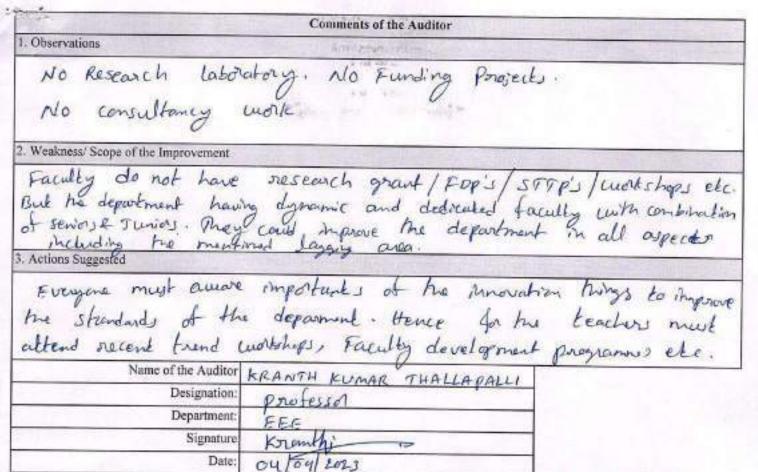
| 9            | Details Of Patents (If necessary, pica                            | se include an additional sheet)                      |  |  |          |
|--------------|---|--|--|--|----------|
|              |   |  |  |  |          |
|              | Name of the Faculty   |  | Topic  | Obtained / Published / Filed               | Product  |
|              | KALAGOTLA CHENCHIREDDY  | Smart ele  | ctric switch design with IOT   |  |          |
|              | KALAGOTLA CHENCHIREDDY  | DESIGN OF FRAMEWORK FOR ANALYSIS OF PROS AND CONS OF |  | 1/3/2023                                   |          |
|              |   |  |  | 12/12/2022                                 |          |
| 10. /        | Areas of consultancy and income go                                |  | R Recorded to the second   |  |          |
| -            | Areas of consultancy  | Income generated                                     |  |  |          |
| 10           | Vit   | Nil  |  |  |          |
| 1. F         | aculty serving in a)National comm<br>) any other (please specify) | ittees, b) International comm                        | mittees c) Editorial Boards  |  | Series . |
| 3            | Name of the F   | aculty   |  |  |          |
|              | KALAGOTLA CHEN  | and the same of the same of                          | Name and details of  | of the committees                          |          |
| -            | As an all the second  |  | PriMera Scientific Engineering (IS:  |  | rs       |
| 2. H         | ow many students have cleared Civ                                 | If Services and Defense Servi                        | es 'examinations' GATE and other competit  | ive examinations                           |          |
|              | Name of the S   | tudent   | Name and day to  |  |          |
| -            | Nil   |  | Name and details of  |  |          |
| 1            |   |  |  |  |          |
| 3. Pa        | culty recharging strategies (Orient                               | ation programs, workshops t                          | raining programs and similar programs)   | *Attack                                    |          |
|              |   |  | programs)  | amach a separate sheet for                 | letails  |
| -            |   | National   | International  |  |          |
| -            | FDPs attended by the faculty                                      | 20   | - Walliam - Table - Ta |  |          |
| -            | Conferences attended  |  | 21   |  |          |
| Oc.          | Workshops attended ident projects                                 | 3  |  |  |          |
| Sti          | Percentage of students who ha                                     |  | NO VALUE SERVICE SERVICE   | A TABLE TO THE OWN                         | TANK     |
| _            | Including in  | iter-departmental projects                           | 100  |  |          |
| Aue          | Percentage of students doin<br>with other unive                   | rsities/ industry/ institute                         | Nil  |  |          |
|              | as only recognizations received at the I                          | lational and international lev                       | el by Faculty Doctoral / post doctoral fellow  | S Students                                 | 11-12    |
| N.           | ame of the Award/ Recognition received                            | National/International                               | Name of the Faculty/Student  | Faculty/Student                            |          |
| [UP<br>as R  | EDS] Certificate of Appreciation eviewer                          | International  | KALAGOTLA CHENCHIREDDY   | Faculty                                    |          |
| [BA<br>Revi  | PE] Certificate of Appreciation as<br>lewer                       | International  | KALAGOTLA CHENCHIREODY   | Faculty                                    |          |
| [ISA<br>Reco | Transactions] Certificate of ognition as Reviewer                 | International  | KALAGOTLA CHENCHIREDDY   | Faculty                                    |          |
| Facu         | lty Guiding Research  | STERNING TO A  | 11-11-11-11-11-11-11-11-11-11-11-11-11-  |  |          |
|              | From the ho   | st institution / university                          | Nil  |  |          |
| 504.5        | From other i  | nstitutions / universities                           | Nil  |  |          |
| Infas        | fastructure And Laboratory Details                                |  |  |  |          |
|              |   | Rooms With ICT Facilities                            | 1  |  |          |
| -            | 12 Marie 1  | ens Without ICT Facilities                           | 3  |  |          |
| Niero        | has of Student Laboratory   | Sumber of Tutorial Rooms                             | 4  |  |          |
| ACRES !      | out of sendent Labormones With Nan                                |  | ecessary, please include an additional sheet)  |  |          |
| Soo.         |   |  | ne of the Lab  |  | 17,10    |
|              | 1 Ele   | ct/Sit Circuit Analysis Labora                       | lary   | PRINCHPA                                   |          |
|              |   | Hyderabad 97.  | Teegala Kr   | ishna (N. ) Adamering C<br>UGO-AUTONOMOUS) | allege   |
|              |   | discount Hearth                                      | Medbo  | wii, Meerpet, Hyderabad                    | - 97.    |

Solowil, Meuro

|                   | 2  | Electrical Machines Labor   | ratory   | 725  |
|-------------------|--|---|--|--|
|                   | 3  | Measurements and Instrum  |  | 105  |
|                   | 4  | Control Systems lab   | A CONTRACTOR OF THE PARTY OF TH | 104  |
|                   | 5  | Power system simulation I   | ah .   | K-102  |
|                   | 6  | Power system lab  | 24 55  | 163  |
|                   | 7  | Electrical Workshop lab   | 1501 - 1001 2840 F   | K-102  |
|                   | 8  | Power Electronics Laborate  | orv  | 102  |
|                   | Number of Research Laboratories  |   |  | 102  |
|                   | Sno.   |   | Name of the Lab  |  |
|                   | 1  |   | Simulation Lab   |  |
|                   | 2  |   | 13.00  | 103  |
|                   | Number of Softwares Available  |   |  |  |
|                   | Sno.   | Name  | e and details of the Software  |  |
|                   | 1  |   | MATLAB   |  |
|                   |  |   |  | 9  |
|                   | Number Of Co.  | inputers in Student Laboratorie   | es 30  |  |
|                   |  | imputers For Faculty And Office   |  |  |
|                   |  | Books In Department Librar  |  |  |
|                   |  | Internet Facilitie  | 0.000  |  |
| Ī                 | Placement Activities :   | - Totalick  | rs YES   |  |
|                   | No. of companies Visite  | d 11  |  |  |
|                   | No. of Placements offere   |   |  |  |
|                   | Average Salary offere  | 1000  |  |  |
|                   | Off campus placements (%   |   |  |  |
|                   | On campus Placements (%  |   |  |  |
|                   | Existence of training & Placemen   |   |  |  |
|                   | Office in the Institute  | Yes   |  |  |
| _                 |  |   |  |  |
|                   | Quality Improvement  |   |  |  |
| - 1               | Parameter  | Incharge  | Status (Yes/No)  |  |
| П                 |  |   |  |  |
|                   | Minutes of the Departmen   | Mrs.S.Lavanya   | Yes  |  |
|                   | Meetings   | 110000000000000000000000000000000000000   |  |  |
| - 17/05           | Meeting:<br>Best practices implemented   | Dr.B.Vidya Sagar  | Yes  |  |
|                   | Meeting: Best practices implemented Innovations by faculty: students   | Dr.B.Vidya Sagar<br>Dr.N.Rajashekar Vurmu   |  |  |
|                   | Meeting: Best practices implemented Innovations by faculty students Student Mentoring  | Dr.B.Vidya Sagar Dr.N.Rajashèkar Varma Mr.T.Madhu babu  | Yes  |  |
|                   | Meeting: Best practices implemented Innovations by faculty students Student Mentoring Strengths, Weaknesses,   | Dr.B. Vidya Sagar Dr.N.Rajasbekar Vurma Mr.T.Madhu babu Mr.B.Ramesh   | Yes<br>Yes   |  |
|                   | Meeting: Best practices implemented Innovations by faculty students Student Mentoring  | Dr.B.Vidya Sagar Dr.N.Rajashekar Varma Mr.T.Madhu babu Mr.B.Ramesh  | Yes<br>Yes   |  |
|                   | Meeting: Best practices implemented Innovations by faculty students Student Mentoring Strengths, Weaknesses, Opportunities and Challenges (SWOC)   | Dr.B.Vidya Sagar Dr.N.Rajashèkar Varma Mr.T.Madhu babu Mr.B.Ramesh  | Yes<br>Yes<br>Yes<br>Yes   |  |
|                   | Meeting: Best practices implemented Innovations by faculty students Student Mentoring Strengths, Weaknesses, Opportunities and Challenges  | Dr.B.Vidya Sagar Dr.N.Rajasbekar Vurmu Mr.T.Madhu babu Mr.B.Ramesh necessary, please include an a   | Yes Yes Yes Yes Yes dditional sheet)   |  |
|                   | Meeting: Best practices implemented Innovations by faculty: students Student Mentoring Strengths, Weaknesses, Opportunities and Challenges (SWOC) Course Files with completion status (If  | Dr.B.Vidya Sagar Dr.N.Rajashekar Vurma Mr.T.Madhu babu Mr.B.Ramesh necessary, please include an a   | Yes Yes Yes Yes Yes  II-YEAR-D SE  | THE RESERVE OF THE PERSON OF T |
| -                 | Meeting: Best practices implemented Innovations by faculty students Student Mentoring Strengths, Weaknesses, Opportunities and Challenges (SWOC) Course Files with completion status (If   | Dr.B.Vidya Sagar Dr.N.Rajasbekar Vurmu Mr.T.Madhu babu Mr.B.Ramesh necessary, please include an a   | Yes Yes Yes Yes Yes  II-YEAR-II SE Subject Name  | Status (Y/N)   |
|                   | Meeting: Best practices implemented Innovations by faculty students Student Mentoring Strengths, Weaknesses, Opportunities and Challenges (SWOC) Course Files with completion status (If II-YEAR-I SEM Subject Name  | Dr.B. Vidya Sagar Dr. N. Rajashekar Vunna Mr. T. Madhu babu Mr. B. Ramesh necessary, please include an a ESTER Status (V/N) Yes                                       | Yes Yes Yes Yes Yes  H-YEAR-H SE Subject Name  | Status (Y/N)<br>Yes  |
| 100               | Meeting: Best practices implemented Innovations by faculty students Student Mentoring Strengths, Weaknesses, Opportunities and Challenges (SWOC) Course Files with completion status (If II-YEAR-I SEM Subject Name Analog electronics Electrical circuit analysis   | Dr.B. Vidya Sagar Dr. N. Rajashekar Vurmu Mr. T. Madhu babu Mr. B. Ramesh necessary, please include an a ESTER Status (V/ N) Yes                                      | Yes Yes Yes Yes Yes  Yes  Yes  Yes  Yes  | Status (Y/N)<br>Yes<br>Yes   |
| A PER E           | Meeting: Best practices implemented Innovations by faculty students Student Mentoring Strengths, Weaknesses, Opportunities and Challenges (SWOC) Course Files with completion status (If II-YEAR-I SEM Subject Name Analog electronics Electrical circuit analysis Dectrical machines -1   | Dr.B.Vidya Sagar Dr.N.Rajushekar Vurmu Mr.T.Madhu babu Mr.B.Ramesh necessary, please include an a ESTER Status (V/-N) Yes Yes   | Yes Yes Yes Yes Yes  Yes  Ti-YEAR-II SE Subject Name  Power Electronics  Digital electronics  Electrical machines - II   | Status (Y/N) Yes Yes Yes   |
| 一 日 田 田           | Meeting: Best practices implemented Innovations by faculty students Student Mentoring Strengths, Weaknesses, Opportunities and Challenges (SWOC) Course Files with completion status (If II-YEAR-I SEM Subject Name Analog electronics Electrical circuit analysis Electrical machines -1 Electromagnetic fields   | Dr.B. Vidya Sagar Dr. N. Rajashekar Vurma Mr. T. Madhu babu Mr. B. Ramesh mecessary, please include an a ESTER Status (V/N) Yes Yes Yes                               | Yes Yes Yes Yes  Yes  Yes  H-YEAR-II SE Subject Name  Power Electronics  Dignal electronics  Electrical machines - II  Numerical Methods & Complex Variables   | Status (Y/N) Yes Yes Yes Yes Yes   |
| 一 一 田 田 田 田       | Meeting: Best practices implemented Innovations by faculty students Student Mentoring Strengths, Weaknesses, Opportunities and Challenges (SWOC) Course Files with completion status (If II-YEAR-I SEM Subject Name Analog electronics Electrical circuit analysis Dectrical machines -1 Electromagnetic fields Engineering mechanics  | Dr.B. Vidya Sagar Dr. N. Rajiashekar Vurmu Mr. T. Madhu babu Mr. B. Ramesh necessary, please include an a ESTER Status (V/-N) Yes Yes Yes Yes                         | Yes Yes Yes Yes Yes  H-YEAR-H SE Subject Name  Power Electronics Digital electronics Electrical machines -H Numerical Methods & Complex Variables Power system-I   | Status (Y/N) Yes Yes Yes   |
| A B B B A         | Meeting: Best practices implemented Innovations by faculty students Student Mentoring Strengths, Weaknesses, Opportunities and Challenges (SWOC) Course Files with completion status (If II-YEAR-I SEM Subject Name Analog electronics Electrical circuit analysis Dectrical machines -I Electromagnetic fields Ingineering mechanics Analog electronics lab   | Dr.B.Vidya Sagar Dr.N.Rajashekar Vurmu Mr.T.Madhu babu Mr.B.Ramesh necessary, please include an a ESTER Status (V/-N) Yes Yes Yes Yes                                 | Yes Yes Yes Yes Yes  Yes  H-YEAR-0 SE Subject Name  Power Electronics Digital electronics Electrical machines -0 Numerical Methods & Complex Variables Power system-1 Power Electronics lab  | Status (Y/N) Yes Yes Yes Yes Yes   |
| 一 日田田田田           | Meeting: Best practices implemented Innovations by faculty students Student Mentoring Strengths, Weaknesses, Opportunities and Challenges (SWOC) Course Files with completion status (If II-YEAR-I SEM Subject Name Analog electronics Electrical circuit analysis Dectrical machines -1 Electromagnetic fields ingineering mechanics analog electronics lab Electrical circuits lab   | Dr.B. Vidya Sagar Dr. N. Rajiashekar Vurmu Mr. T. Madhu babu Mr. B. Ramesh necessary, please include an a ESTER Status (V/N) Yes Yes Yes Yes Yes Yes                  | Yes Yes Yes Yes Yes  Ti-YEAR-II SE Subject Name  Power Electronics Digital electronics Electrical machines - II Numerical Methods & Complex Variables Power system-I Power Electronics lab Digital electronics lab   | Status (Y/N) Yes Yes Yes Yes Yes Yes Yes   |
| 1 日 日 日 日 日 日 日   | Meeting: Best practices implemented Innovations by faculty students Student Mentoring Strengths, Weaknesses, Opportunities and Challenges (SWOC) Course Files with completion status (If II-YEAR-I SEM Subject Name Analog electronics Electrical circuit analysis Dectrical machines -1 Electromagnetic fields Ingineering mechanics Analog electronics lab Electrical circuits lab Electrical machines lab-I   | Dr.B. Vidya Sagar Dr. N. Rajashekar Varma Mr. T. Madhu babu Mr. B. Ramesh  mecessary, please include an a ESTER Status (V/N) Yes Yes Yes Yes Yes Yes Yes Yes          | Yes Yes Yes Yes Yes  Yes  Yes  H-YEAR-II SE Subject Name  Power Electronics  Digital electronics  Electrical machines -II Numerical Methods & Complex Variables  Power system-I  Power Electronics lab  Digital electronics lab  Electrical machines lab -II   | Status (Y/N) Yes Yes Yes Yes Yes Yes Yes Yes   |
| VE BEEN           | Meeting: Best practices implemented Innovations by faculty students Student Mentoring Strengths, Weaknesses, Opportunities and Challenges (SWOC) Course Files with completion status (If II-YEAR-I SEM Subject Name Analog electronics Electrical circuit analysis Electrical machines -I Electromagnetic fields Engineering mechanics Analog electronics lab Electrical circuits lab Electrical circuits lab Electrical circuits Elb-I Inofessional & Engineering Ethics  | Dr.B. Vidya Sagar Dr. N. Rajashekar Varma Mr. T. Madhu babu Mr. B. Ramesh  mecessary, please include an a ESTER Status (V/N) Yes Yes Yes Yes Yes Yes Yes Yes Yes      | Yes Yes Yes Yes Yes  Yes  Yes  H-YEAR-H SE Subject Name  Power Electronics  Digital electronics  Electrical machines -II Numerical Methods & Complex Variables  Power system-I  Power Electronics lab  Digital electronics lab  Electrical machines lab  | Status (Y/N) Yes   |
| A E E E E A E E P | Meeting: Best practices implemented Innovations by faculty students Student Mentoring Strengths, Weaknesses, Opportunities and Challenges (SWOC) Course Files with completion status (If II-YEAR-I SEM Subject Name Analog electronics Electrical circuit analysis Dectrical machines -1 Electromagnetic fields ingineering mechanics analog electronics lab Electronical circuits lab Electronical circuits lab Electronical machines lab Electronical machines lab Electronical machines lab Electronical machines lab-I brofessional & Engineering Ethics Analitative Analysis - I  | Dr.B. Vidya Sagar Dr. N. Rajashekar Varma Mr. T. Madhu babu Mr. B. Ramesh  mecessary, please include an a ESTER Status (V/N) Yes  | Yes Yes Yes Yes  Yes  Yes  Additional sheet)  II-YEAR-II SE  Subject Name  Power Electronics  Digital electronics  Electrical machines -II  Numerical Methods & Complex Variables  Power system-I  Power Electronics lab  Digital electronics lab  Electrical machines lab -II  Gender Sessitization Lab  Quantitative Logical and Reasoning   | Status (Y/N) Yes   |
| VE BEEN           | Meeting: Best practices implemented Innovations by faculty students Student Mentoring Strengths, Weaknesses, Opportunities and Challenges (SWOC) Course Files with completion status (If II-YEAR-I SEM Subject Name Analog electronics Electrical circuit analysis Dectrical machines -1 Electromagnetic fields ingineering mechanics analog electronics lab Electrical circuits lab Electrical circuits lab Electrical machines lab | Dr.B. Vidya Sagar Dr. N. Rajiashekar Vurmu Mr. T. Madhu babu Mr. B. Ramesh necessary, please include an a ESTER Status (V/-N) Yes | Yes Yes Yes Yes  Yes  Yes  Yes  II-YEAR-II SE  Subject Name  Power Electronics  Digital electronics  Electrical machines -II Numerical Methods & Complex Variables  Power system-I  Power Electronics lab  Digital electronics lab  Electrical machines lab   | Status (Y/N) Yes   |
| VE BEEN           | Meeting: Best practices implemented Innovations by faculty students Student Mentoring Strengths, Weaknesses, Opportunities and Challenges (SWOC) Course Files with completion status (If II-YEAR-I SEM Subject Name Analog electronics Electrical circuit analysis Dectrical machines -1 Electromagnetic fields ingineering mechanics analog electronics lab Electronical circuits lab Electronical circuits lab Electronical machines lab Electronical machines lab Electronical machines lab Electronical machines lab-I brofessional & Engineering Ethics Analitative Analysis - I  | Dr.B. Vidya Sagar Dr. N. Rajashekar Varma Mr. T. Madhu babu Mr. B. Ramesh  mecessary, please include an a ESTER Status (V/N) Yes  | Yes Yes Yes Yes  Yes  Yes  Additional sheet)  II-YEAR-II SE  Subject Name  Power Electronics  Digital electronics  Electrical machines -II  Numerical Methods & Complex Variables  Power system-I  Power Electronics lab  Digital electronics lab  Electrical machines lab -II  Gender Sessitization Lab  Quantitative Logical and Reasoning   | Status (Y/N) Yes   |
| THE RESIDENCE     | Meeting: Best practices implemented Innovations by faculty students Student Mentoring Strengths, Weaknesses, Opportunities and Challenges (SWOC) Course Files with completion status (If II-YEAR-I SEM Subject Name Analog electronics Electrical circuit analysis Dectrical machines -I Electromagnetic fields Engineering mechanics Analog electronics lab Electronical circuits lab Electronical circuits lab Electronical machines lab Electronical machines lab Electronical circuits lab Electrical machines lab-I Vofessional & Engineering Ethics Analogies Engineering Ethics Analogies III YEAR-I SEME   | Dr.B. Vidya Sagar Dr. N. Rajisshekar Vurmu Mr. T. Madhu babu Mr. B. Ramesh  necessary, please include an a ESTER Status (V/N) Yes | Yes Yes Yes Yes  TI-YEAR-II SE Subject Name  Power Electronics Dignal electronics Electrical machines -II Numerical Methods & Complex Variables Power system-I Power Electronics lab Electrical machines lab Electrical machin | Status (Y/N) Yes   |
| C E E E E E E P Q | Meeting: Best practices implemented Innovations by faculty students Student Mentoring Strengths, Weaknesses, Opportunities and Challenges (SWOC) Course Files with completion status (If II-YEAR-I SEM Subject Name Analog electronics Electrical circuit analysis Dectrical machines -1 Electromagnetic fields ingineering mechanics analog electronics lab Electrical circuits lab Electrical circuits lab Electrical machines lab-1 Infessional & Engineering Ethics Analogses analogses -1 III YEAR-I SEMI Subject Name  | Dr.B. Vidya Sagar Dr. N. Rajiashekar Vurma Mr. T. Madhu babu Mr. B. Ramesh  necessary, please include an a ESTER Status (V/N) Yes | Yes Yes Yes Yes  Yes  Yes  Yes  II-YEAR-II SE  Subject Name  Power Electronics  Digital electronics  Electrical machines -II Numerical Methods & Complex Variables  Power system-I  Power Electronics lab  Digital electronics lab  Electrical machines lab   | Status (Y/N) Yes   |

Teegala Krishna Reddy Engineering College (UGC-AUTONOMOUS) Mesopoul, Mesopet, Hyderahad - 07

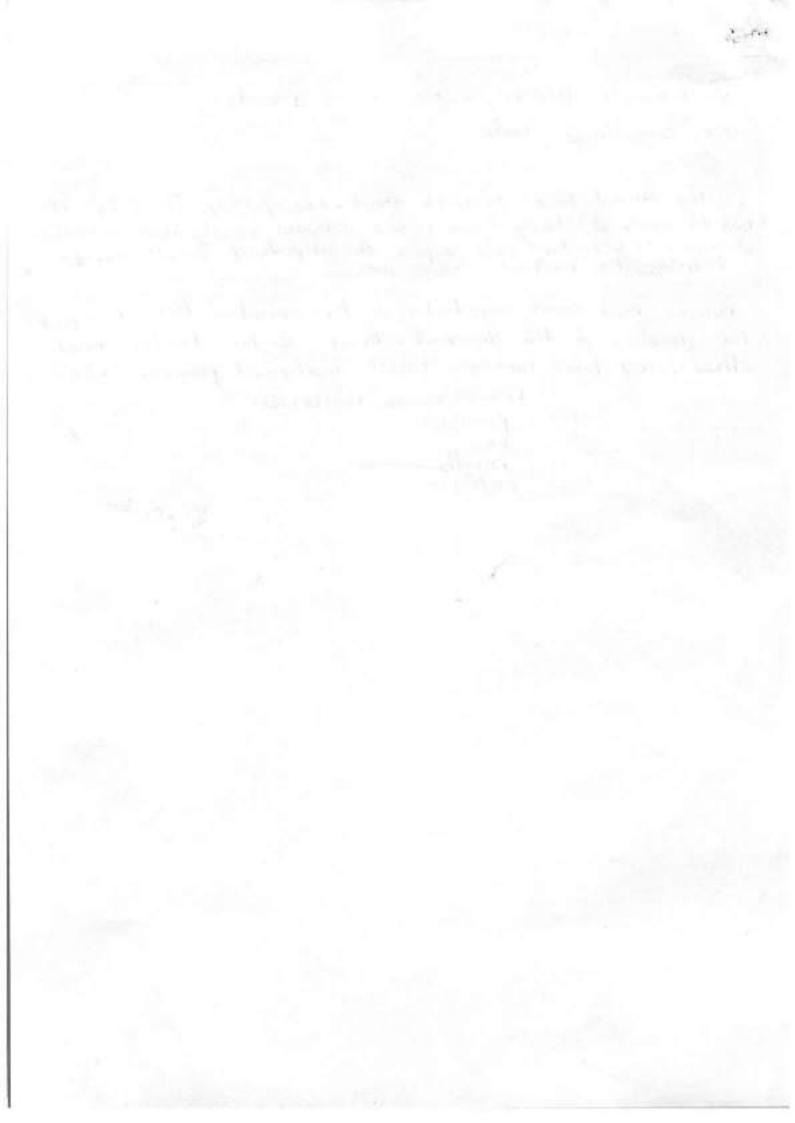
| Business Economics and financial analysis  | Yes   |  | Yes   |
|--|---|--|---|
| Professional Elective -1(High Voltage Engineering)   | Yes   | Power Sensconductor Drives  Open Elective-1 (Principles of Electronics   | Yes   |
|  | 249   | Communicación (constituente)   |   |
| Advanced communication skills his  | Yex   | Professional Elective -li(Returnable Energy<br>Resources   | Yes.  |
| Measurements and Instruments lish  | Yes   | Microprocessor and Microcontrollers lab  | Yes   |
| Control Systems lab  | Yes   | Power system tab   | Yes   |
| Power system simulation lab  | Yes   | Electrical Workshop lab  | Yes   |
| Intellectual property Rights   | Yes   | Basic Technical Training (BTT)   | Yes   |
| Personality Development &Soffskills  | Yes   | past research (satisfied)  | 100   |
| Summer Internship  | Yes   |  |   |
| IV YEAR-I SEMEST   | ER  | IV-YEAR-II SE  | MESTER  |
| Subject Name   | Status (Y/N)  | Subject Name   | Status (Y/N)  |
| Open Elective -III Data Structures)  | Yes   | Open Elective-tit( Data base management systems)   | Yes   |
| Professional Elective -III(Electrical and Hybrid Vehicle   | Yes   | Professional Elective -V(Power Quality and Facts)  | Yes   |
| Professional Elective-IV( HVDC Transmission)   | Yes   | Professional Elective -VI( Electrical Distribution<br>Systems)   | Yes   |
|  | Yes   | Project Stage - II   | Yes   |
| Fundamentals of Management for Engineers   | 7/1000  | PERSONAL PROPERTY.   | 197   |
| Electrical & Electronies Design Lab  | Yes   |  |   |
| Industrial Oriented Mini Project/ Summer Internship  | Yes   |  |   |
| Senior   | Yes   |  |   |
| Project Stage - 1  | Yes   |  |   |
| Seminar Presentation Details   | Day of the second                                   |  |   |
| Review Date  | No. of students for Seminar                         | Faculty In charges   |   |
| 12/9/2022  | 58  | T. Madha Babu  |   |
| 13/9/2022  | 63  | A.Nagasridhar  |   |
| 24/10/2022   | 58 -  | T. Madhu Babu  |   |
| 25/10/2022   | 63  | A.Nagasridhar  |   |
| 19/12/2022 +   | 58  | T. Madhu Babu  |   |
|  |   |  |   |
| 20/11/2022 Monitoring the Evaluation Process of Mini-Project Review Date   | 63<br>Is<br>Seminar Barches                         | A Nagasridhar Faculty In charges   |   |
| Monitoring the Evaluation Process of Mini-Project<br>Review Date   | Seminar Batches                                     | Faculty In charges   |   |
| Monitoring the Evaluation Process of Mini-Project<br>Review Date<br>17/09/2022   | Seminar Batches                                     | Faculty In charges  K. Chenchiroddy  |   |
| Monitoring the Evaluation Process of Mini-Project<br>Review Date<br>17/09/2022<br>24/09/2022   | Seminar Barches                                     | Faculty In charges  K.Chenchiroddy  A.Nagasridhar  |   |
| Monitoring the Evaluation Process of Mini-Project<br>Review Date<br>17/09/2022<br>24/09/2022<br>17/10/2022   | Seminar Barches  14 16                              | Faculty In charges  K. Chenchireddy  A. Nagasridhar  K. Chenchireddy   |   |
| Monitoring the Evaluation Process of Mini-Project<br>Review Date<br>17/09/2022<br>24/09/2022<br>17/10/2022<br>20/10/2022   | Seminar Barches<br>14<br>16<br>14                   | Faculty In charges  K. Chenchiroddy  A. Nagasridhar  K. Chenchiroddy  A. Nagasridhar   |   |
| Monitoring the Evaluation Process of Mini-Project<br>Review Date<br>17/09/2022<br>24/09/2022<br>17/10/2022<br>20/10/2022   | Seminar Baiches<br>14<br>16<br>14<br>16             | Faculty In charges  K. Chenchiroddy  A. Nagasridhar  K. Chenchiroddy  A. Nagasridhar  K. Chenchiroddy  |   |
| Monitoring the Evaluation Process of Mini-Project<br>Review Date<br>17/09/2022<br>24/09/2022<br>17/10/2022<br>4/11/2022<br>5/11/2022   | Seminar Batches  14 16 14 16 14                     | Faculty In charges  K. Chenchireddy  A. Nagasridhar  K. Chenchireddy  A. Nagasridhar  K. Chenchireddy  A. Nagasridhar  |   |
| Monitoring the Evaluation Process of Mini-Project Review Date 17/09/2022 24/09/2022 17/10/2022 4/11/2022 5/11/2022 17/12/2022  | Seminar Barches  14  16  14  16  14  16  14         | Faculty In charges  K. Chenchireddy  A. Nagasridhar  K. Chenchireddy  A. Nagasridhar  K. Chenchireddy  A. Nagasridhar  K. Chenchireddy  A. Nagasridhar  K. Chenchireddy  |   |
| Monitoring the Evaluation Process of Mini-Project Review Date  17/09/2022 24/09/2022 17/10/2022 24/11/2022 5/11/2022 24/12/2022  | Seminar Barches  14 16 14 16 14 16 14 16 14         | Faculty In charges  K. Chenchireddy  A. Nagasridhar  K. Chenchireddy  A. Nagasridhar  K. Chenchireddy  A. Nagasridhar  |   |
| Monitoring the Evaluation Process of Mini-Project Review Date  17/09/2022 24/09/2022 17/10/2022 20/10/2022 4/11/2022 17/12/2022 17/12/2022 Monitoring the Evaluation Process of Major-Proje  | Seminar Barches  14  16  14  16  14  16  14  16  14 | Faculty In charges  K. Chenchiroddy  A. Nagasridhar  |   |
| Monitoring the Evaluation Process of Mini-Project Review Date  17/09/2022 24/09/2022 17/10/2022 24/11/2022 5/11/2022 24/12/2022 Monitoring the Evaluation Process of Major-Projet  | Seminar Barches                                     | Faculty In charges  K. Chenchiroddy  A. Nagasridhar  |   |
| Monitoring the Evaluation Process of Mini-Project Review Date  17/09/2022 24/09/2022 20/10/2022 4/11/2022 5/11/2022 24/12/2022 Monitoring the Evaluation Process of Major-Proje Review Date  17/09/2022  | Seminar Barches                                     | Faculty In charges  K. Chenchireddy  A. Nagasridhar  Faculty In charges  A. Nagasridhar  |   |
| Monitoring the Evaluation Process of Mini-Project Review Date  17/09/2022 24/09/2022 20/10/2022 4/11/2022 5/11/2022 24/12/2022 Monitoring the Evaluation Process of Major-Proje Review Date  17/09/2022  | Seminar Barches                                     | Faculty In charges  K. Chenchireddy  A. Nagasridhar  K. Chenchireddy  A. Nagasridhar  K. Chenchireddy  A. Nagasridhar  K. Chenchireddy  A. Nagasridhar  Faculty In charges  A. Nagasridhar  K. Chenchireddy  |   |
| Monitoring the Evaluation Process of Mini-Project Review Date  17/09/2022 24/09/2022 20/10/2022 4/11/2022 5/11/2022 24/12/2022 Monitoring the Evaluation Process of Major-Projet Review Date  17/09/2022 24/09/2022  | Seminar Barches                                     | Faculty In charges  K. Chenchireddy  A. Nagasridhar  Faculty In charges  A. Nagasridhar  |   |
| Monitoring the Evaluation Process of Mini-Project Review Date  17/09/2022 24/09/2022 17/10/2022 24/11/2022 24/12/2022 Monitoring the Evaluation Process of Major-Proje Review Date  17/09/2022 24/09/2022 24/09/2022   | Seminar Barches                                     | Faculty In charges  K. Chenchiroddy  A. Nagasridhar  Faculty In charges  A. Nagasridhar  K. Chenchiroddy  A. Nagasridhar  K. Chenchiroddy  A. Nagasridhar  K. Chenchiroddy  A. Nagasridhar  K. Chenchiroddy  |   |
| Monitoring the Evaluation Process of Mini-Project Review Date  17/09/2022 24/09/2022 17/10/2022 20/10/2022 4/11/2022 17/12/2022 17/12/2022 Monitoring the Evaluation Process of Major-Proje  | Seminar Barches                                     | Faculty In charges  K. Chenchireddy  A. Nagasridhar  Faculty In charges  A. Nagasridhar  K. Chenchireddy  A. Nagasridhar   |   |
| Monitoring the Evaluation Process of Mini-Project Review Date  17/09/2022 24/09/2022 17/10/2022 20/10/2022 17/12/2022 24/12/2022 Monitoring the Evaluation Process of Major-Projet Review Date  17/09/2022 24/09/2022 24/09/2022 26/09/2022 20/10/2022   | Seminar Booches                                     | Faculty In charges  K. Chenchiroddy  A. Nagasridhar  Faculty In charges  A. Nagasridhar  K. Chenchiroddy  A. Nagasridhar  K. Chenchiroddy  A. Nagasridhar  K. Chenchiroddy  A. Nagasridhar  K. Chenchiroddy  |   |
| Monitoring the Evaluation Process of Mini-Project Review Date  17/09/2022 24/09/2022 17/10/2022 24/11/2022 24/12/2022 Monitoring the Evaluation Process of Major-Projet Review Date  17/09/2022 24/09/2022 24/19/2022 20/10/2022 20/10/2022  | Seminar Barches                                     | Faculty In charges  K. Chenchiroddy  A. Nagasridhar  K. Chenchiroddy  A. Nagasridhar  K. Chenchiroddy  A. Nagasridhar  K. Chenchiroddy  A. Nagasridhar  Faculty In charges  A. Nagasridhar  K. Chenchiroddy  A. Nagasridhar  |   |
| Monitoring the Evaluation Process of Mini-Project Review Date  17/09/2022 24/09/2022 20/10/2022 4/11/2022 5/11/2022 Monitoring the Evaluation Process of Major-Proje Review Date  17/09/2022 24/09/2022 24/09/2022 20/10/2022 20/10/2022 20/10/2022 20/10/2022 3/11/2022   | Seminar Barches                                     | Faculty In charges  K. Chenchiroddy  A. Nagasridhar  K. Chenchiroddy  |   |
| Monitoring the Evaluation Process of Mini-Project Review Date  17/09/2022 24/09/2022 17/10/2022 24/11/2022 24/12/2022 Monitoring the Evaluation Process of Major-Projet Review Date  17/09/2022 24/09/2022 24/09/2022 25/11/2022 25/11/2022 25/11/2022 25/11/2022 25/11/2022 25/11/2022 25/11/2022   | Seminar Banches                                     | Faculty In charges  K. Chenchiroddy  A. Nagasridhar  Faculty In charges  A. Nagasridhar  K. Chenchiroddy  A. Nagasridhar  |   |
| Monitoring the Evaluation Process of Mini-Project Review Date  17/09/2022 24/09/2022 17/10/2022 24/12/2022 Monitoring the Evaluation Process of Major-Proje Review Date  17/09/2022 24/09/2022 24/09/2022 24/13/2022 25/11/2022 25/11/2022 25/11/2022  | Seminar Barches                                     | Faculty In charges  K. Chenchiroddy  A. Nagasridhar  K. Chenchiroddy  A. Nagasridhar  K. Chenchiroddy  A. Nagasridhar  K. Chenchiroddy  A. Nagasridhar  Faculty In charges  A. Nagasridhar  K. Chenchiroddy  |   |
| Monitoring the Evaluation Process of Mini-Project Review Date  17/09/2022 24/09/2022 17/10/2022 26/11/2022 24/11/2022 Monitoring the Evaluation Process of Major-Projet Review Date  17/09/2022 24/09/2022 24/12/2022 24/12/2022 25/11/2022 25/11/2022 25/11/2022 25/11/2022 25/11/2022 25/11/2022 25/11/2022 25/11/2022 25/11/2022 25/11/2022   | Seminar Barches                                     | Faculty In charges  K. Chenchireddy  A. Nagasridhar  K. Chenchireddy   |   |
| Monitoring the Evaluation Process of Mini-Project Review Date  17/09/2022 24/09/2022 20/10/2022 4/11/2022 5/11/2022 Monitoring the Evaluation Process of Major-Projet Review Date  17/09/2022 24/09/2022 24/09/2022 24/11/2022 25/11/2022 24/11/2022 24/11/2022 24/11/2022 24/11/2022 24/11/2022 24/11/2022 24/11/2022 24/11/2022 24/11/2022 25/11/2023 34/3/2023 15/04/2023   | Seminar Banches                                     | Faculty In charges  K. Chenchireddy  A. Nagasridhar  K. Chenchireddy  A. Nagasridhar  K. Chenchireddy  A. Nagasridhar  K. Chenchireddy  A. Nagasridhar  Faculty In charges  A. Nagasridhar  K. Chenchireddy   |   |
| Monitoring the Evaluation Process of Mini-Project Review Date  17/09/2022 24/09/2022 20/10/2022 24/11/2022 24/12/2022 Monitoring the Evaluation Process of Major-Projet Review Date  17/09/2022 24/09/2022 24/12/2022 24/13/2022 25/11/2022 25/11/2022 25/11/2022 25/11/2022 25/11/2022 25/11/2022 25/11/2022 25/11/2022 25/11/2022 25/11/2022 25/11/2022 25/11/2023 25/11/2023 25/11/2023 25/11/2023  | Seminar Barches                                     | Faculty In charges  K. Chenchireddy  A. Nagasridhar  K. Chenchireddy  A. Nagasridhar  K. Chenchireddy  A. Nagasridhar  K. Chenchireddy  A. Nagasridhar  Faculty In charges  A. Nagasridhar  K. Chenchireddy  K. Chenchireddy |   |
| Monitoring the Evaluation Process of Mini-Project Review Date  17/09/2022 24/09/2022 17/10/2022 20/10/2022 24/11/2022 24/12/2022 Monitoring the Evaluation Process of Major-Projet Review Date  17/09/2022 24/19/2022 24/19/2022 24/19/2022 24/19/2022 24/19/2022 24/19/2022 3/11/2022 3/11/2022 3/11/2022 3/11/2022 3/11/2022 3/11/2022 3/11/2022 3/11/2022 3/11/2022 3/11/2022 3/11/2022 3/11/2022 3/11/2022 3/11/2022 3/11/2022 3/11/2022 3/11/2022 3/11/2023 3/3/2023 15/04/2023 20/4/2023 | Seminar Barches                                     | Faculty In charges  K. Chenchireddy  A. Nagasridhar  K. Chenchireddy  A. Nagasridhar  K. Chenchireddy  A. Nagasridhar  K. Chenchireddy  A. Nagasridhar  Faculty In charges  A. Nagasridhar  K. Chenchireddy  K. Chenchireddy |   |
| Monitoring the Evaluation Process of Mini-Project Review Date  17/09/2022 24/09/2022 17/10/2022 24/11/2022 24/12/2022 Monitoring the Evaluation Process of Major-Projet Review Date  17/09/2022 24/19/2022 24/19/2022 24/19/2022 24/19/2022 24/19/2022 24/19/2022 24/19/2022 24/19/2022 24/19/2023 25/10/2023 25/4/2023 25/4/2023  | Seminar Barches                                     | Faculty In charges  K. Chenchireddy  A. Nagasridhar  K. Chenchireddy  A. Nagasridhar  K. Chenchireddy  A. Nagasridhar  K. Chenchireddy  A. Nagasridhar  Faculty In charges  A. Nagasridhar  K. Chenchireddy  K. Chenchireddy | la Kimhna Neody Engineering Conduction (UGC-AUTONOMOUS) |



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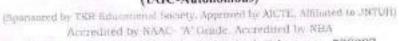
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(UGC-Autonomous)





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Medbowli, Meerpet, Balapur, Hyderahad, Telangana 500097 Mob: 8498085218. Email: info@ikrec.ac.in. www.tkrec.ac.in

### Internal Audit (2021-22)

| 1  | Name of the Department   |  | Information technology                      |  |   |                |
|----|--|--|---|--|---|----------------|
| 2. | Year of Establishment  |  |   | 2005   |   |                |
| 30 | Names of Programmes offered (Mention with  | Intake)  | B.Tech(60)                                  |  |   |                |
| 4  | A) Number of Teachers  | 10000000   |   | 111  |   |                |
| *  | A) Number of Teachers  | Designation  | Existing                                    |  |   |                |
|    |  | Professor  |   |  |   |                |
|    |  | Associate Professors   | 1   |  |   |                |
|    |  | Asst. Professors   | 12  |  |   |                |
|    |  | Others   |   |  |   |                |
|    | B) Teaching Experience of the Faculty in th  | Application.   |   |  |   |                |
|    | B) Teaching Experience of the Pacuny in in   | Tenure   | No. of Teachers                             |  |   |                |
| 0  |  | More than 5 Years  | 7   |  |   |                |
|    |  | More than 3 Years  | 8   |  |   |                |
|    |  | Between 2 to 3 Years   | 4   |  |   |                |
|    |  | Between 1 to 2 years   | 5   | 1  |   |                |
|    |  | Below 1 Year   | 4   | -  |   |                |
|    |  | Below 1 Tear   |   |  |   |                |
| 5  | Student Teacher Ratio  |  |   |  |   |                |
|    | Number of faculty having Ph.1  |  | 3   |  |   |                |
|    | Number of faculty registered for Ph.<br>Grants/Funds Received for Research/FDPs/   | )  | 2   |  |   |                |
|    | a). Number of Research Grants only, b). N     c). Research Grants received, d). Faculty D  | evelopment Grants received :   | it Cranes                                   |  |   |                |
|    |  |  |   | 10   | Term de Wit                                       | Cottalography  |
| )  | Name of funding agencies   | Category of the funding<br>Agency (COVT/Non<br>GOVT funding agencies/<br>individuals           | Name of the Faculty                         | Purpose of<br>the Grant<br>Research/<br>FDP/<br>workshop | Funds/G<br>rants<br>received<br>(INR in<br>lakhs) | Collabor ation |
| )  |  | Agency (COVT/Non<br>GOVT funding agencies/   | Name of the Faculty Nill                    | the Grant<br>Research/<br>FDP/                           | rants<br>received<br>(INR in                      | Collabor ation |
| )  | Name of funding agencies   | Agency (COVT/Non<br>GOVT funding agencies/<br>individuals                                      |   | the Grant<br>Research/<br>FDP/<br>workshop               | rants<br>received<br>(INR in<br>lakhs)            |                |
|    | Nill   | Agency (COVT/Non<br>GOVT funding agencies/<br>individuals                                      |   | the Grant<br>Research/<br>FDP/<br>workshop               | rants<br>received<br>(INR in<br>lakhs)            |                |
|    | Nill II Ongoing Projects   | Agency (COVT/Non<br>GOVT funding agencies/<br>individuals                                      | Nill  | the Grant<br>Research/<br>FDP/<br>workshop               | rants<br>received<br>(INR in<br>lakhs)            | Collabor ation |
|    | Nill   | Agency (COVT/Non<br>GOVT funding agencies/<br>individuals                                      |   | the Grant<br>Research/<br>FDP/<br>workshop<br>Nill       | rants<br>received<br>(INR in<br>lakhs)            | Nill           |
| 7  | Nill II Ongoing Projects   | Agency (COVT/Non<br>GOVT funding agencies/<br>individuals<br>Nill                              | Nill Nill  reporate bodies ( furnish The De | the Grant<br>Research/<br>FDP/<br>workshop<br>Nill       | rants<br>received<br>(INR in<br>lakhs)            | Nill           |
| 7  | Nill  II.Ongoing Projects  Nill  | Agency (COVT/Non<br>GOVT funding agencies/<br>individuals<br>Nill                              | Nill Proporate bodies ( furnish The De      | the Grant<br>Research/<br>FDP/<br>workshop<br>Nill       | rants<br>received<br>(INR in<br>lakhs)            | Nill           |
| 7  | Nill  II Ongoing Projects  Nill  Special research laboratories sponsored t   | Agency (COVT/Non GOVT funding agencies/ individuals  Nill  Nill  y / created by industry or co | Nill Nill  reporate bodies ( furnish The De | the Grant<br>Research/<br>FDP/<br>workshop<br>Nill       | rants<br>received<br>(INR in<br>lakhs)            | Nill           |
| 7  | Nill  II Ongoing Projects  Nill  Special research laboratories sponsored to Name of the Laboratory  NB-310 RESEARCH & DEVELOPMEN | Agency (COVT/Non GOVT funding agencies/ individuals  Nill  Nill  Sponsored by                  | Nill Proporate bodies ( furnish The De      | the Grant<br>Research/<br>FDP/<br>workshop<br>Nill       | rants<br>received<br>(INR in<br>lakhs)            | Nill           |

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|      | Publications (List is to be attached)  |  |  |  |            |
|------|--|--|--|--|------------|
| F    | Number of Papers published in Journals   | 20   |  | As a second  |            |
|      |  | 11 11 12 12 12 13  |  |  |            |
|      | Number of Papers published in Book   | 2  |  |  |            |
|      | Chapters/Conferences   | 4  |  |  |            |
|      | Number of Books with ISBN  | 2  |  |  |            |
|      | Average Citation Index   |  |  |  |            |
|      | Average Impact Factor  |  |  |  |            |
|      | h-index  |  |  |  |            |
|      | Details Of Patents (If necessary, please incl  | ude an additional sheet)   |  |  |            |
| )    | Name of the Faculty  | Top  | nic  | Obtained / Published / Filed   | Product    |
|      | Dr.J.Praveen Kumar   | Big Data Manage  | ement in Sensing   | Published  |            |
|      | Dr.M.Ramu  | Cyber Security Prin  | and the second s | Published  |            |
|      |  |  |  |  |            |
| 0.00 | Areas of consultancy and income genera   | ted  |  |  |            |
|      | Areas of consultancy   | Income generated   |  |  |            |
|      | Nill   | Nill   |  |  |            |
|      |  |  |  |  |            |
| 1.   |  |  |  |  |            |
| 000  | Faculty serving in a)National committee<br>d) any other (please specify)   | s, b] international committees   | c) Editorial Boards  |  |            |
| 000  |  |  |  | details of the committees  |            |
| 0.00 | d) any other (please specify)  |  |  | details of the committees  |            |
|      | d) any other (please specify)  Name of the Fac   | culty  | Name and   | Nill   |            |
|      | d) any other (please specify)  Name of the Fac   | culty  | Name and   | Nill   | ons        |
|      | d) any other (please specify)  Name of the Fac  Nill  How many students have cleared Civil Se  | eulty ervices and Defense Services 'ex   | Name and   | Nill other competitive examination details of the Examinations   | MIS        |
|      | d) any other (please specify)  Name of the Fac  Nill  How many students have cleared Civil Se  Name of the Stu  B. MANIKAN   | ervices and Defense Services 'exident  | Name and o name and o Name and   | Nill other competitive examinations details of the Examinations IELTS  | ens        |
|      | d) any other (please specify)  Name of the Factorial Section (Property of the Sturber of the Stu | ervices and Defense Services 'exident  | Name and o name and o Name and   | Nill other competitive examinations details of the Examinations IELTS polingo English Test   | ens        |
|      | d) any other (please specify)  Name of the Factorial Section 1   | ent TA   | Name and o name and o Name and   | Nill other competitive examinations details of the Examinations IELTS  | MIS        |
|      | d) any other (please specify)  Name of the Factorial Section (Property of the Sturber of the Stu | rvices and Defense Services 'exident TA JMAR   | Name and o name and o Name and   | Nill other competitive examinations details of the Examinations HELTS molingo English Test GRE                                       | ens        |
|      | Name of the Factorial Name of the Factorial Name of the Factorial Name of the Students have cleared Civil Sean Name of the Students B. MANIKAN BASA DWANI KI.  B. VINAY CH. MALLIK G, NISHANTH RI  | rvices and Defense Services 'exident TA JMAR A EDDY KALA   | Name and o name and o Name and   | Nill  ther competitive examinations details of the Examinations IELTS nollingo English Test GRE GRE GRE GRE GRE                      | ens        |
|      | Mame of the Factorial Name of the Factorial Name of the Factorial Name of the Factorial Name of the Students have cleared Civil Sectorial Name of the Students B. MANIKAN BASA DWANI KUBANA BASA DWANI KUBANA CH. MALLIK G. NISHANTH RISAI KARAN MERMA SECTORIAL NAME OF THE N | rvices and Defense Services 'exident TA JMAR A EDDY KALA   | Name and o name and o Name and   | Nill  other competitive examinations details of the Examinations IELTS collingo English Test GRE GRE GRE GRE GRE GRE GRE GRE         | MIS        |
|      | Mame of the Factorial Name of the Factorial Name of the Factorial Name of the Sture B. Manikan Basa Dwani Ki. B. Vinay CH. Mallik G. Nishanth Ri. Sai Karan Mei M. Hema Sture Name of the Sture B. Vinay CH. Mallik G. Nishanth Ri. Sai Karan Mei M. Hema Sture N. Sandiep Ku.   | rvices and Defense Services 'ex Ident TA JMAR A EDDY KALA RI   | Name and o name and o Name and   | Nill  other competitive examinations details of the Examinations IELTS collingo English Test GRE | MIS        |
|      | Mame of the Factorial Name of the Factorial Name of the Factorial Name of the Students have cleared Civil Section 1. Name of the Students have cleared Civil Section 1. Name of the Students Name of t | ent TA JMAR A EDDY KALA RI MAR KARS  | Name and o name and o Name and   | Nill  other competitive examinations details of the Examinations IELTS collingo English Test GRE | ens        |
|      | Mame of the Factorial Name of the Factorial Name of the Factorial Name of the Stubents have cleared Civil Section 1. Name of the Stubents have cleared Civil Section 1. Name of the Stubents Name of t | ent TA JMAR A EDDY KALA RI MAR KARS  | Name and o name and o Name and   | Nill  other competitive examinations details of the Examinations IELTS collingo English Test GRE | MIS        |
|      | Mame of the Factorial Section 19 Name of the Factorial Section 19 Name of the Students have cleared Civil Section 19 Name of the Students have cleared Civil Section 19 Name of the Students have cleared Civil Section 19 Name of the Students B. Manikan Basa Dwani Kilbert B. Vinay CH. Mallik B. Vinay CH. Mallik G., Nishanth R. Sai Karan Mei M. Hema Section 19 Name of the Students Sai Karan Mei M. Hema Section 19 Name of the Students Sai Eswar Tak Y. Sandeep Ku MD. Rehman K.  | ent TA JMAR A EDDY KALA RI MAR KARS MAR TAN  | Name and or Name and O   | Nill  ather competitive examinations details of the Examinations HELTS delingo English Test GRE  |            |
|      | Mame of the Fac Nill  How many students have cleared Civil Se  Rame of the Stu  B. MANIKAN  BASA DWANI KI  B. VINAY  CH. MALLIK  G. NISHANTH RI  SAI KARAN MEI  M. HEMA SE  Y. SANDEEP KU  SAI ESWAR TAK  Y. SANDEEP KU  MD. REHMAN K  | ent TA JMAR A EDDY KALA RI MAR KARS MAR TAN  | Name and or Name and O   | Nill  ather competitive examinations details of the Examinations HELTS delingo English Test GRE  |            |
|      | Mame of the Fac Nill  How many students have cleared Civil Se  Name of the Stu B. MANIKAN BASA DWANI KU B. VINAY CH. MALLIK G. NISHANTH RI SAI KARAN MEI M. HEMA SE Y. SANDEEP KU SAI ESWAR TAK Y. SANDEEP KU MD. REHMAN K Faculty recharging strategies (Orientatio for details   | colty  critices and Defense Services 'exident TA JMAR A EDDY KALA RI MAR KARS MAR JHAN on programs, workshops training | Name and of Name and Design programs and similar   | Nill  ather competitive examinations details of the Examinations HELTS delingo English Test GRE  |            |
|      | Mame of the Fac Nill  How many students have cleared Civil Se  Rame of the Stu  B. MANIKAN  BASA DWANI KI  B. VINAY  CH. MALLIK  G. NISHANTH RI  SAI KARAN MEI  M. HEMA SE  Y. SANDEEP KU  SAI ESWAR TAK  Y. SANDEEP KU  MD. REHMAN K  | rvices and Defense Services 'exident TA JMAR A EDDY KALA RI MAR KARS MAR HAN on programs, workshops training           | Name and of Name and Design programs and similar   | Nill  ather competitive examinations details of the Examinations HELTS delingo English Test GRE  | parate she |



PRINCIPAL
Tengala Krishna Reddy Engineering Collina
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| 14 | Student projects  |  |                                    |                    |            |       |
|----|---|--|------------------------------------|--------------------|------------|-------|
|    | Percentage of students who have done in-hous  | se projects including inter-   | 18                                 |                    |            |       |
|    | deportmental projects   | 2 4 5 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7  | 1779.                              |                    |            |       |
|    | Percentage of students doing projects in co<br>with other universities/industry/institute |  |                                    |                    |            |       |
| i. | Awards/recognitions received at the nation  | nal and International level  | by Faculty Dectoral / post doct    | oral fellows       | Students   |       |
|    | Name of the Award/ Recognition received   | National/International   | Name of the Faculty/Student        | Faculty/           | Student    |       |
|    | Nill  | Nill   | Nill                               | Nill               | Nill       |       |
| 0. |   |  |                                    |                    |            |       |
|    | Faculty Guiding Research  |  | Nill                               |                    |            |       |
|    | From the host institution / university  |  | Nill                               |                    |            |       |
| _  | From other institutions / universities  |  | NIII                               |                    |            | _     |
| 1  | Infastructure And Laboratory Details  |  |                                    | 70                 |            |       |
|    | Number of Class Rooms With ICT Facilities   |  |                                    | 1                  |            |       |
|    | Number of Class Rooms Without ICT Faciliti  | es   |                                    | 3                  |            |       |
|    | Number of Tutorial Reoms  | WENT WAR OF THE  |                                    | 3                  |            |       |
|    | Number of Student Laboratories With Names   | and Stock Verification (If no  | ecessary, please include an additi | onal sheet)        |            |       |
|    | Sno.  | Name   | of the Lab                         |                    | Room No.   |       |
|    | 1   | IOT LAB  |                                    | 308                |            |       |
|    | 2   | ITLAB  |                                    | 310-A,310-         | В          |       |
|    | 3   | IT WORKSHOP LAB  |                                    | 405-A,405-         | В          |       |
|    | 4   | IT WORKSHOP LAB (Hen   | dware)                             | 412                |            |       |
|    |   | A PARTICIPATION OF THE PARTICI | 0.000                              |                    |            |       |
|    | Number of Research Laboratories   |  |                                    |                    |            |       |
|    | Soo.  | Name   | of the Lab                         |                    | Room No.   |       |
|    | I I   | RESEARCH &   | DEVELOPMENT                        |                    | NB-310     |       |
|    | Number of Softwares Available   |  |                                    |                    |            |       |
|    | Seo.  | Name and deta  | ails of the Software               | No of Users        |            |       |
|    |   | C-GCC  | COMPILER                           | OPEN-SOURSE SOFTWA |            | TWARI |
|    | 2   | UML-RAT  | HONAL ROSE                         | OPEN-SOURSE SOFTWA |            | TWARI |
|    | 3   | TOM  | CAT,PHP                            | OPEN-              | SOURSE SOF | TWAR  |
|    | 4   | PYC  | CHARM                              | OPEN-              | SOURSE SOF | TWAR  |
|    | 3   | OF   | RACLE                              | OPEN-              | SOURSE SOF | TWAR  |
|    | 6   | RASP   | BERRY PI                           | OPEN-              | SOURSE SOF | TWAR  |
|    | 7   | Ĭ.   | DBMS                               | OPEN-              | SOURSE SOF | TWAR  |
|    | 8   | M  | YSQL                               | OPEN-              | SOURSE SOF | TWARI |
|    | Number Of Computers In Student Laboratoris  | 29.  | 310A&B73.465 A&B.75                |                    |            |       |
|    | Number Of Computers For Faculty And Office  | N2   | 4                                  |                    |            |       |
|    | Books In Department Library   |  | 400                                |                    |            |       |
|    | Descriptions of the second production   |  | YES                                |                    |            | 7     |
|    | Internet Facilities   |  | YES                                |                    | 100        | 1     |



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|       | Placement Activities :  |                                 |                 |              |
|-------|---|---------------------------------|-----------------|--------------|
| •     | No. of companies Visited                                      | 17                              |                 |              |
|       | No. of Placements offered                                     | 55                              |                 |              |
|       | Average Salary offered  | 6.045                           |                 |              |
|       | Off campus placements (%)                                     | NILL                            |                 |              |
|       | On campus Placements (%)                                      | 66.2                            |                 |              |
|       | Existence of training & Placement Office in the Institute:    |                                 |                 |              |
| 9     | Quality Improvement   |                                 |                 |              |
|       | Parameter   | Incharge                        | Status (Ycs/No) |              |
|       | Minutes of the Department Meetings                            | J.PRAVEEN KUMAR                 | YES             |              |
|       | Best practices implemented                                    | A.JYOSHNA                       | YES             |              |
|       | Innovations by faculty/ students                              | A.VUETHA                        | YES             |              |
|       | Student Mentoring   | EARUNA                          | YES             |              |
|       | Strengths, Weaknesses,<br>Opportunities and Challenges (SWOC) | S.PAVANI                        | YES             |              |
| 20    | Course Files with completion status (If necess                | ary, please include an addition | al sheet)       |              |
|       | II-YEAR   |                                 | 10-1            | 20012        |
|       | Subject Name  | Status (Y/N)                    | Subject Name    | Status (Y/N) |
|       | DBMS  | YES                             | FLAT            | YES          |
| 1     | os  | YES                             | SE              | YES          |
| - 111 | 1AVA  | YES                             | DAA             | YES          |
|       | DM  | YES                             | DCCN.           | YES          |
|       | CO  | YES                             | CD              | YES          |
|       | DS  | YES                             | IOT             | YES          |
|       | OOPS THROUGH C++  | YES                             | WP              | YES          |
|       |   |                                 | AOS             | YES          |
|       |   |                                 |                 |              |
|       |   |                                 |                 |              |
|       |   |                                 |                 |              |
|       |   |                                 |                 |              |



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|    | 1V-YEAR  |                 |                    |  |
|----|--|-----------------|--------------------|--|
| -  | TABLES OF THE PARTY OF THE PART |                 |                    |  |
|    | Subject Name     CC  | Status (Y/N)    |                    |  |
|    | DM   | YES<br>YES      |                    |  |
|    | IS   | YES             |                    |  |
|    |  | YES             |                    |  |
|    | HCI  |                 |                    |  |
|    | DDB  | YES             |                    |  |
|    |  |                 |                    |  |
|    |  |                 |                    |  |
|    |  |                 |                    |  |
|    |  |                 |                    |  |
|    |  |                 |                    |  |
|    |  |                 |                    |  |
| 21 | Seminar Presentation Details   | 1 2 0 2 2 2 2 2 |                    |  |
|    | Review Date  | Seminar Batches | Faculty In charges |  |
|    | 11/17/2021   | INDIVIDUAL      | S.PAVANI           |  |
|    | 11/12/2021   | INDIVIDUAL      | S.PAVANI           |  |
|    |  |                 |                    |  |
|    |  |                 |                    |  |
| -  |  |                 |                    |  |
|    |  |                 |                    |  |
| 22 | Monitoring the Evaluation Process of Min   |                 |                    |  |
|    | Review Date  | Seminar Batches | Paculty In charges |  |
|    | 21-10-2021 to 22-10-2021   | 3               | S.PAVANI           |  |
|    |  |                 |                    |  |
|    |  |                 |                    |  |
|    |  |                 |                    |  |
|    |  |                 |                    |  |
|    | No. of the last of |                 |                    |  |
| 23 | Monitoring the Evaluation Process of Major   | or-Projects     | **                 |  |
|    | Review Date  | Seminar Batches | Faculty In charges |  |
|    | 10/8/2021  | 3               | S.PAVANI           |  |
|    | 20/10/21 to 21/10/21   | 3               | S.PAVANI           |  |
|    | 25//11/21 to 26/11/21  | 3               | S.PAVANI           |  |
|    | 15//03/22 to 16/03/22  | 3               | S.PAVANI           |  |
|    | 15//03/22 to 16/03/22  | 3               | S.PAVANI           |  |
|    | 1200372230 10003722  |                 | 500.000.000.000    |  |



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| Ball                               | Comments of the Auditor  |
|------------------------------------|--|
| 1. Observations                    |  |
| Jrs<br>Jacul                       | affrent professional development apportunities for                                 |
| 2. Weakness/ Scope                 | of the Improvement   |
| 4 0                                |  |
| - Pool                             | equate support for organing professional development. academic outreach activities |
| - Pool  3. Actions Suggeste Facult | academic outreach actintus   |

R9
Hyderabad 97

Signature Date:

PRINCIPAL
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### (UGC-Autonomous)



### External Audit (2020-21)

| F       | A 15  | cademic  | A SHARE THE SALE |
|---------|-------|--|------------------|
| I DOT O | A18 0 | ceamenate.   | With Court .     |
| Date    | MAL C | COLUMN TO STATE OF THE STATE OF |                  |

|    | Name of the Department 2.9   | 7 07 2021                | Information technology |         |        |          |
|----|--|--------------------------|------------------------|---------|--------|----------|
| 2  | Year of Establishment  | III SIMBOSONI            |                        | 2005    | //     |          |
| 3. | Names of Programmes offered  | (Mention with Intake)    | B.Tech(60)             |         |        |          |
| 4. | A) Number of Teachers  |                          |                        |         |        |          |
|    |  | Designation              | Existing               |         |        |          |
|    |  | Professor                | 1                      |         |        |          |
|    |  | Associate Professors     | 2                      |         |        |          |
|    |  | Asst. Professors         | 11                     |         |        |          |
|    |  | Others                   | 0                      | 1       |        |          |
|    | B) Teaching Experience of the  | Faculty in the Institute | -                      |         |        |          |
|    |  | Tenure                   | No. of Teachers        |         |        |          |
|    | 9  | More than 5 Years        | 7                      |         |        |          |
|    |  | More than 3 Years        | 7                      |         |        |          |
|    |  | Between 2 to 3 Years     | 4                      |         |        |          |
|    |  | Between 1 to 2 Tears     | 4                      |         |        |          |
|    |  | Below 1 Year             | 2                      |         |        |          |
| 5  | Student Teacher Ratio  |                          |                        |         |        | - 100    |
|    | Number of faculty having   |                          | 3                      |         |        |          |
|    | Number of faculty registered   |                          | 0                      |         |        |          |
| 6  | Grants/Funds Received for Re-  | search/FDPs/STTPs/ W     | orkshops etc.          | 1000    |        | 10       |
|    | Name of funding agencies   | Category of the          | Name of the            | Purpose | Funds/ | Collabor |
|    | NILL   | NILL                     | NILL                   | NILL    | NILL   | NILL     |
|    | II.Ongoing Projects  |                          | No.                    | 1       |        | 2        |
|    | NILL   | NILL                     | NILL                   | NILL    | NILL   | NILL     |
| 7  | Special research laboratories sponsored by / created by industry or corporate bodies ( furnish The |                          |                        |         |        |          |
|    | Name of the Laboratory   | Sponsored by             | Budget                 |         |        |          |
|    | NB-310 RESEARCH  |                          | 353,596                |         |        |          |
| 8  | Publications (List is to be attac  | had                      |                        |         |        |          |
| 4  | Number of Papers published   | 10                       |                        |         |        |          |
|    | Number of Papers published   | NILL                     |                        |         |        |          |
|    | Number of Books with ISBN  | NILL                     |                        |         |        |          |
|    | Average Citation Index   |                          |                        |         |        | KIPA     |
|    | Average Impact Factor  |                          |                        |         |        | are,     |
|    | exverige impact ractor   |                          |                        |         | DRI    | UCIPA    |



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| 9     | Details Of Patents (If necessary, p  |  |   | EMparter 4.1       | 16. 1       |  |  |  |
|-------|--|--|---|--------------------|-------------|--|--|--|
|       | Name of the Faculty  | Topic  |   | Obtained /         | Product     |  |  |  |
|       | NILL   | NILI   |   | NILL.              | NILL.       |  |  |  |
|       |  |  |   |                    |             |  |  |  |
|       |  |  |   |                    |             |  |  |  |
|       |  |  |   | 6                  |             |  |  |  |
| 10.   | Assess of consultancy and incom  | e generated  |   |                    |             |  |  |  |
| 20.   | Areas of consultancy and income generated  Areas of consultancy Income   |  |   |                    |             |  |  |  |
|       | NILL.  | NILL.  |   |                    |             |  |  |  |
|       | TAKE A   | 141444   |   |                    |             |  |  |  |
| 11.   | Faculty serving in a)National committees, b) International committees c) Editorial Boards  |  |   |                    |             |  |  |  |
| ar in | Name of the Fac  |  |   | details of the cor |             |  |  |  |
|       | NILL   |  |   | NILL               |             |  |  |  |
|       |  |  |   |                    |             |  |  |  |
| 4.75  | Tr.  | How many students have cleared Civil Services and Defense Services 'examinations' GATE and other   |   |                    |             |  |  |  |
| 12.   |  |  |   |                    |             |  |  |  |
|       | Name of the Student<br>SAI TARUN REDDY EITIKALA  |  | Name and details of the Examinations<br>GRE |                    |             |  |  |  |
|       | The state of the s |  |   | GRE                |             |  |  |  |
|       | RAKESH REDDY GADDAM<br>PREETHI GUDURU  |  | GRE   |                    |             |  |  |  |
|       | SAI YASHWANTH REDDY KONATHAM   |  |   | GRE                |             |  |  |  |
|       | BHAVANA KOTHOJU  |  |   | GRE&IELTS          |             |  |  |  |
|       | SHRAVAN REDDY NACHANNAGARI   |  |   | GRE                |             |  |  |  |
|       | MAHESH REDDY PUL   |  | GRE   |                    |             |  |  |  |
|       | KALYANI THATIP   |  | GRE   |                    |             |  |  |  |
|       | SRIKANTH REDDY   | CARL CONTRACTOR OF THE PARTY OF | GRE   |                    |             |  |  |  |
| 13.   | Faculty recharging strategies (0   | AND THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.   | e workehone trai                            |                    | and similar |  |  |  |
| Late  |  | National   | International                               | I programs         | and Similar |  |  |  |
|       | FDPs attended by the faculty   | 30   | Nill  |                    |             |  |  |  |
|       | Conferences attended   | Nill   | Nill  |                    |             |  |  |  |
|       | Workshops attended   | 3780   | 100000                                      |                    |             |  |  |  |
| 14    | Student projects   |  |   |                    |             |  |  |  |
|       | Percentage of students who have of   | done in-house  | 12  |                    |             |  |  |  |
|       | Percentage of students doing projects in   |  | 2   |                    |             |  |  |  |
| 15.   | Awards/recognitions received at the national and international level by Faculty Doctoral / post  |  |   |                    |             |  |  |  |
|       | Name of the Award/   | National/  | Name of the                                 | Faculty/ Studer    |             |  |  |  |
|       | Nill   | Nill   | Nill  | Nill               | -           |  |  |  |
|       |  |  |   |                    |             |  |  |  |
| 16.   | Faculty Guiding Research   |  |   |                    |             |  |  |  |
| 200   | From the host institution / univ   | ersity   | Nill  |                    |             |  |  |  |
|       | From other institutions / univer   |  | Nill  |                    |             |  |  |  |
| 17    | Infastructure And Laboratory Det   | 2000000  |   |                    |             |  |  |  |
| 11    | Number of Class Rooms With IC  |  |   | 1                  |             |  |  |  |
|       | Number of Class Rooms Without  |  |   | 3                  |             |  |  |  |
|       | Transfer of Cass Poolitis at Boom  | TO A T GENTREES  |   | -                  |             |  |  |  |



PRINCIPAL
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| 1  | Sno.   | Name of th   | e Lab  | 3  | Room No.  |  |  |
|--|--|--|--|--|---|--|--|
| 1  | 7.1  | IOT LAB  |  | 308  |   |  |  |
| Ì  | 2  | IT LAB   |  | 310-A.31   | 0-B   |  |  |
| İ  | 3  | IT WORKSHOP LAB  |  | 405-A.40   | 5-B   |  |  |
| Ì  | 4  | IT WORKSHOP LAB (  | Hardware)  | 412  | 9/169   |  |  |
| -  | Number of Research Laborato  | ries   |  |  |   |  |  |
| f  | Sno.   | Name of th   | e Lab  |  | Room No.  |  |  |
| Ì  | 1  | RESEARCH & DE  |  |  | NB-310  |  |  |
| 1  | 2  |  |  | 100  |   |  |  |
| Ì  | Number of Softwares Available  |  |  |  |   |  |  |
| t  | Sno.   | Name and details o   | f the Software   |  | No of Users   |  |  |
| ł  | 1  | C-GCC COMPILER   |  | OPEN-3   | SOURSE SOFTWAR  |  |  |
| ł  | 2  | UML-RATION   | The state of the s | and the second section of the section of t | SOURSE SOFTWAR  |  |  |
| 1  | 3  | TOMCAT   |  |  | SOURSE SOFTWAR  |  |  |
| ł  | 4  | PYCHA  | Department of the last of the  |  | SOURSE SOFTWAR  |  |  |
| 7  | 5  | ORACI  | CONTRACT CON |  | SOURSE SOFTWAR  |  |  |
| 1  |  | RASPBER  | and all records in the last section in the las | The state of the s | SOURSE SOFTWAR  |  |  |
| 1  | 6 7  | DBM:   |  | A STATE OF THE PARTY OF THE PAR | SOURSE SOFTWAR  |  |  |
| 1  |  |  |  | -  | SOURSE SOFTWAR  |  |  |
| 1  | 8  | MYSQ   | 310A&B73,405   | OPEN-  | SOURSE SOFT WAR                                       |  |  |
|  | Number Of Computers In Stu   |  |  | -  |   |  |  |
| - 0  | Number Of Computers For Fa   | culty And Office   | 4  | 6  |   |  |  |
| -1   | Books In Department Library  |  | 400  | 3  |   |  |  |
|  |  |  |  | 1  |   |  |  |
| 1  | Internet Facilities  |  | YES  | 1  |   |  |  |
| -  | Placement Activities :   |  | TES  |  |   |  |  |
|  | Placement Activities :<br>No. of companies Visited   | 11   | Ites   |  |   |  |  |
| -  | Placement Activities :<br>No. of companies Visited<br>No. of Placements offered  | 23   | TES  |  |   |  |  |
| The state of the s | Placement Activities :<br>No. of companies Visited<br>No. of Placements offered<br>Average Salary offered  |  | I.E.S  |  |   |  |  |
|  | Placement Activities: No. of companies Visited No. of Placements offered Average Salary offered Off campus placements (%)  | 23   | TES  |  |   |  |  |
|  | Placement Activities :<br>No. of companies Visited<br>No. of Placements offered<br>Average Salary offered  | 23   | TES  |  |   |  |  |
|  | Placement Activities: No. of companies Visited No. of Placements offered Average Salary offered Off campus placements (%)  | 23   | TES  |  |   |  |  |
|  | Placement Activities : No. of companies Visited No. of Placements offered Average Salary offered Off campus placements (%) On campus Placements (%)  | 23   | TES  |  |   |  |  |
|  | Placement Activities: No. of companies Visited No. of Placements offered Average Salary offered Off campus placements (%) On campus Placements (%) Existence of training &   | 23   | Status (Yes/No)  |  |   |  |  |
|  | Placement Activities: No. of companies Visited No. of Placements offered Average Salary offered Off campus placements (%) On campus Placements (%) Existence of training & Quality Improvement   | 23<br>3.48   |  |  |   |  |  |
|  | Placement Activities: No. of companies Visited No. of Placements offered Average Salary offered Off campus placements (%) On campus Placements (%) Existence of training & Quality Improvement Parameter   | 23<br>3.48<br>Incharge   | Status (Yes/No) YES YES  |  |   |  |  |
|  | Placement Activities: No. of companies Visited No. of Placements offered Average Salary offered Off campus placements (%) On campus Placements (%) Existence of training & Quality Improvement Parameter Minutes of the Department   | 3.48  Incharge J.PRAVEEN KUMAR   | Status (Yes/No) YES  |  |   |  |  |
|  | Placement Activities: No. of companies Visited No. of Placements offered Average Salary offered Off campus placements (%) On campus Placements (%) Existence of training & Quality Improvement Parameter Minutes of the Department Best practices implemented  | 3.48  Incharge J.PRAVEEN KUMAR S.PAVANI  | Status (Yes/No) YES YES  |  |   |  |  |
|  | Placement Activities: No. of companies Visited No. of Placements offered Average Salary offered Off campus placements (%) On campus Placements (%) Existence of training & Quality Improvement Parameter Minutes of the Department Best practices implemented Innovations by faculty/  | 3.48  Incharge J.PRAVEEN KUMAR S.PAVANI A.VIJETHA  | Status (Yes/No) YES YES YES  |  |   |  |  |
|  | Placement Activities: No. of companies Visited No. of Placements offered Average Salary offered Off campus placements (%) On campus Placements (%) Existence of training & Quality Improvement Parameter Minutes of the Department Best practices implemented Innovations by faculty/ Student Mentoring Strengths, Weaknesses,   | 3.48  Incharge J.PRAVEEN KUMAR S.PAVANI A.VIJETHA N.PRIYANKA A.JYOSHNA   | Status (Yes/No) YES YES YES YES YES YES YES  |  | 0   |  |  |
|  | Placement Activities: No. of companies Visited No. of Placements offered Average Salary offered Off campus placements (%) On campus Placements (%) Existence of training & Quality Improvement Parameter Minutes of the Department Best practices implemented Innovations by faculty/ Student Mentoring  | J.PRAVEEN KUMAR S.PAVANI A.VIJETHA N.PRIYANKA A.JYOSHNA status (If necessary, please   | Status (Yes/No) YES YES YES YES YES YES YES  |  |   |  |  |
|  | Placement Activities: No. of companies Visited No. of Placements offered Average Salary offered Off campus placements (%) On campus Placements (%) Existence of training & Quality Improvement Parameter Minutes of the Department Best practices implemented Innovations by faculty/ Student Mentoring Strengths, Weaknesses, Course Files with completion II-YEA                                     | Incharge J.PRAVEEN KUMAR S.PAVANI A.VIJETHA N.PRIYANKA A.JYOSHNA status (If necessary, pleasur)  | Status (Yes/No) YES YES YES YES YES YES YES  | ional sheet  | car   |  |  |
|  | Placement Activities: No. of companies Visited No. of Placements offered Average Salary offered Off campus placements (%) On campus Placements (%) Existence of training & Quality Improvement Parameter Minutes of the Department Best practices implemented Innovations by faculty/ Student Mentoring Strengths, Weaknesses, Course Files with completion  | J.PRAVEEN KUMAR S.PAVANI A.VIJETHA N.PRIYANKA A.JYOSHNA status (If necessary, please   | Status (Yes/No) YES YES YES YES YES YES Se include an addit  | ional sheet<br>III- Y  |   |  |  |
|  | Placement Activities: No. of companies Visited No. of Placements offered Average Salary offered Off campus placements (%) On campus Placements (%) Existence of training & Quality Improvement Parameter Minutes of the Department Best practices implemented Innovations by faculty/ Student Mentoring Strengths, Weaknesses, Course Files with completion II-YEA Subject Name DBMS                   | Incharge J.PRAVEEN KUMAR S.PAVANI A.VIJETHA N.PRIYANKA A.JYOSHNA status (If necessary, pleas   | Status (Yes/No) YES YES YES YES YES YES Se include an addit  | ional sheet<br>III- Y  | Status (Y/N)  |  |  |
|  | Placement Activities: No. of companies Visited No. of Placements offered Average Salary offered Off campus placements (%) On campus Placements (%) Existence of training & Quality Improvement Parameter Minutes of the Department Best practices implemented Innovations by faculty/ Student Mentoring Strengths, Weaknesses, Course Files with completion II-YEA Subject Name DBMS OS                | Incharge J.PRAVEEN KUMAR S.PAVANI A.VIJETHA N.PRIYANKA A.JYOSHNA status (If necessary, please) R Status (Y/N) YES YES                  | Status (Yes/No) YES YES YES YES YES Se include an addit Subject N FLAT SE  | ional sheet<br>III- Y  | Status (Y/N) YES YES                                  |  |  |
|  | Placement Activities: No. of companies Visited No. of Placements offered Average Salary offered Off campus placements (%) On campus Placements (%) Existence of training & Quality Improvement Parameter Minutes of the Department Best practices implemented Innovations by faculty/ Student Mentoring Strengths, Weaknesses, Course Files with completion II-YEA Subject Name DBMS OS JAVA           | J.PRAVEEN KUMAR S.PAVANI A.VIJETHA N.PRIYANKA A.JYOSHNA status (If necessary, please) R Status (Y/N) YES YES YES                       | Status (Yes/No) YES YES YES YES YES Se include an addit Subject N FLAT SE DAA  | ional sheet<br>III- Y  | Status (Y/N) YES YES YES YES                          |  |  |
|  | Placement Activities: No. of companies Visited No. of Placements offered Average Salary offered Off campus placements (%) On campus Placements (%) Existence of training & Quality Improvement Parameter Minutes of the Department Best practices implemented Innovations by faculty/ Student Mentoring Strengths, Weaknesses, Course Files with completion II-YEA Subject Name DBMS OS JAVA DM        | Incharge J.PRAVEEN KUMAR S.PAVANI A.VIJETHA N.PRIYANKA A.JYOSHNA status (If necessary, pleasur) YES YES YES YES                        | Status (Yes/No) YES YES YES YES YES See include an addit Subject N FLAT SE DAA CN  | ional sheet<br>III- Y  | Status (Y/N) YES YES YES YES YES                      |  |  |
|  | Placement Activities: No. of companies Visited No. of Placements offered Average Salary offered Off campus placements (%) On campus Placements (%) Existence of training & Quality Improvement Parameter Minutes of the Department Best practices implemented Innovations by faculty/ Student Mentoring Strengths, Weaknesses, Course Files with completion II-YEA Subject Name DBMS OS JAVA DM COM    | Incharge J.PRAVEEN KUMAR S.PAVANI A.VIJETHA N.PRIYANKA A.JYOSHNA status (If necessary, pleasur) YES YES YES YES YES YES                | Status (Yes/No) YES YES YES YES YES Se include an addit Subject N FLAT SE DAA CN CD  | ional sheet<br>III- Y  | Status (Y/ N) YES YES YES YES YES YES YES YES         |  |  |
|  | Placement Activities: No. of companies Visited No. of Placements offered Average Salary offered Off campus placements (%) On campus Placements (%) Existence of training & Quality Improvement Parameter Minutes of the Department Best practices implemented Innovations by faculty/ Student Mentoring Strengths, Weaknesses, Course Files with completion II-YEA Subject Name DBMS OS JAVA DM COM DS | Incharge J.PRAVEEN KUMAR S.PAVANI A.VIJETHA N.PRIYANKA A.JYOSHNA status (If necessary, please) YES | Status (Yes/No) YES YES YES YES YES Se include an addit Subject N FLAT SE DAA CN CD IOT  | ional sheet<br>III- Y  | Status (Y/ N) YES |  |  |
|  | Placement Activities: No. of companies Visited No. of Placements offered Average Salary offered Off campus placements (%) On campus Placements (%) Existence of training & Quality Improvement Parameter Minutes of the Department Best practices implemented Innovations by faculty/ Student Mentoring Strengths, Weaknesses, Course Files with completion II-YEA Subject Name DBMS OS JAVA DM COM    | Incharge J.PRAVEEN KUMAR S.PAVANI A.VIJETHA N.PRIYANKA A.JYOSHNA status (If necessary, pleasur) YES YES YES YES YES YES                | Status (Yes/No) YES YES YES YES YES See include an addit Subject N FLAT SE DAA CN CD IOT WP  | ional sheet<br>III- Y  | Status (Y/N) YES  |  |  |
|  | Placement Activities: No. of companies Visited No. of Placements offered Average Salary offered Off campus placements (%) On campus Placements (%) Existence of training & Quality Improvement Parameter Minutes of the Department Best practices implemented Innovations by faculty/ Student Mentoring Strengths, Weaknesses, Course Files with completion II-YEA Subject Name DBMS OS JAVA DM COM DS | Incharge J.PRAVEEN KUMAR S.PAVANI A.VIJETHA N.PRIYANKA A.JYOSHNA status (If necessary, please) YES | Status (Yes/No) YES YES YES YES YES Se include an addit Subject N FLAT SE DAA CN CD IOT  | ional sheet<br>III- Y  | Status (Y/ N) YES |  |  |



PRINCIPAL
Teegala Krishna Raddy Engineering College
(UGC-AUTONOLIOUS)
Madbowli, Meerpal, Hyderabad - 97.

|    | 4 5 5 4  | 1444                    |                          |  |
|----|--|-------------------------|--------------------------|--|
|    | Subject Name   | Status (Y/N)            |                          |  |
|    | IRS  | YES                     |                          |  |
|    | DM   | YES                     |                          |  |
|    | PP   | YES                     |                          |  |
|    | HCI  | YES                     |                          |  |
|    |  |                         |                          |  |
|    |  |                         |                          |  |
|    |  |                         |                          |  |
|    |  |                         |                          |  |
|    |  |                         |                          |  |
|    |  |                         |                          |  |
|    |  |                         |                          |  |
| 21 | Seminar Presentation Details   |                         | THE RESERVE TO SERVE THE |  |
|    | Review Date  | Seminar Batches         | Faculty In charges       |  |
|    | 18/11/20 to 19/11/20   | 3                       | S.PAVANI                 |  |
|    | 3  |                         |                          |  |
|    |  |                         |                          |  |
|    |  |                         |                          |  |
|    |  |                         |                          |  |
|    |  |                         |                          |  |
| 22 | Monitoring the Evaluation Pr   | ocess of Mini-Projects  |                          |  |
|    | Review Date  | Seminar Batches         | Faculty In charges       |  |
|    | 9/09/20 to 10/09/20  | 3                       | S.PAVANI                 |  |
|    |  |                         |                          |  |
|    |  |                         |                          |  |
|    |  |                         |                          |  |
|    |  |                         |                          |  |
|    |  |                         |                          |  |
| 23 | Monitoring the Evaluation Pr   | ocess of Major-Projects |                          |  |
|    | Review Date  | Seminar Batches         | Faculty In charges       |  |
|    | 28/01/2021   | 3                       | S.PAVANI                 |  |
|    |  |                         | S.PAVANI                 |  |
|    | 10/02/21 to 11/02/21   | 3                       | - 524E 75 7 7 517 E      |  |
|    | and the second s | 3                       | S.PAVANI                 |  |
|    | 10/02/21 to 11/02/21   |                         |                          |  |
|    | 10/02/21 to 11/02/21   |                         |                          |  |

IV-YEAR

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PRINCIPAL
Tengala Krishna Reddy Engineering College
(UGC- AUTONOMOUS)
Medbowli, Meespal, Hyderapad - 57

PRINCIPAL
Teegala Krishto Reddy Enginessing College
(UGC-AUTO (OMOUS))
(Medbowli, Meerpet, Hyderabad - 97.





Teegala Krishna Reddy Engineering College
(Affiliated to INTUH, Approved by AICTE, Accredited by NBA & NAAC 'A' Grade)
Medbowli, Meerpet (V), Balapur (M), Hyderabad •500097,
Ph. 9393959597, Email: infotkrec@gmail.com,

| 1. | of Academic Audit: 29 07                 | 20   | 1 1                    | nformation   | tachnolog   | 100            |  |
|----|--|--|------------------------|--|---|----------------|--|
|    |  |  | 2005                   |  |   |                |  |
| 2. | Year of Establishment                    |  | (District)             |  |   |                |  |
| 3, | Names of Programmes offered (M           | ention with Intake)  |                        | B.tec  | h(60)   |                |  |
| 4  | A) Number of Teachers                    |  |                        |  |   |                |  |
|    |  | Designation  | Existing               |  |   |                |  |
|    |  | Professor  | 1                      |  |   |                |  |
|    |  | Associate Professors   | 2                      |  |   |                |  |
|    |  | Asst. Professors   | 8                      |  |   |                |  |
|    |  | Others   | 0                      |  |   |                |  |
|    | B) Teaching Experience of the Fa         | culty in the Institute   |                        |  |   |                |  |
|    |  | Tenure   | No. of Teachers        |  |   |                |  |
|    |  | More than 5 Years  | 8                      |  |   |                |  |
|    |  | More than 3 Years  | 9                      |  |   |                |  |
|    |  | Between 2 to 3 Years   | 0                      |  |   |                |  |
|    |  | Between 1 to 2 Tears   | 3                      |  |   |                |  |
|    |  | Below 1 Year   | 2                      |  |   |                |  |
| 5  | Student Teacher Ratio                    |  |                        |  |   |                |  |
|    | Number of faculty having Ph.D            |  | 2 2                    |  |   |                |  |
|    | Number of faculty registered for<br>Ph.D | 2  |                        |  |   |                |  |
| 6  | Grants/Funds Received for Resear         | ch/FDPs/STTPs/ Workshops   | etc.                   |  |   |                |  |
|    | Name of funding agencies                 | Category of the funding<br>Agency (COVT/Non<br>GOVT funding agencies/<br>individuals | Name of the<br>Faculty | Purpose<br>of the<br>Grant<br>Researc<br>h/ FDP/<br>worksho<br>p | Funds/G<br>rants<br>received<br>(INR in<br>lakhs) | Collabor ation |  |
|    | NILL                                     | NILL   | NILL                   | NILL   | NILL  | NILL           |  |
|    | II.Ongoing Projects                      |  |                        |  |   |                |  |
|    | NILL                                     | NILL   | NILL                   | NILL   | NILL  | NILL           |  |
|    |  | The state of the state of the state of   |                        |  |   | Tall Care      |  |
| 7  | Special research laboratories spo        | insored by / created by indu   | stry or corporate bo   | dies (furn   | ish The D   | etails)        |  |
|    | Name of the Laboratory                   | Sponsored by   | Budget                 | 4  |   |                |  |
|    | NB-310 RESEARCH &<br>DEVELOPMENT LAB     |  | 236,963                |  |   |                |  |
|    |  |  |                        | -  |   | 1 -            |  |



PRINCIPAL

Teegala Krishna Reddy Englacering College (UGC-ANTON WARKES) Medbowli, Mesipsi, Hyderabad - 97.

|      | - was a second and the second and th | NEDOY ENGINE   | 100000   | (0)   | 200  |  |
|------|--|--|--|---|--|--|
|      | From other institutions / universit  | ies  | Nill   |   | 1 1  |  |
|      | From the host institution / univer-  |  | Nill   |   |  |  |
| 16.  | Faculty Guiding Research   | Mary Street, S |  |   |  |  |
|      |  |  |  |   |  |  |
|      | Nill   | Nill   | Nill   | Nill  |  |  |
| 15.  | Name of the Award/ Recognition received  | National/International   | Name of the<br>Faculty/Student   | Faculty/ Student  |  |  |
| 15.  | with other universities/ industry/ inst<br>Awards/recognitions received at t   | titute   | wal lavel to Excult  | y Doctoral / noct   | foctoral follows   |  |
|      | Percentage of students who have dor<br>Percentage of students doing project  |  | 12   |   |  |  |
| 14   | Student projects   | es la hauna mestare  | T 12   |   |  |  |
| 11.0 | Workshops attended   |  |  |   |  |  |
|      | Conferences attended   | Nill   | Nill   | 1   |  |  |
|      | FDPs attended by the faculty   | 38<br>Not  | Nill   |   |  |  |
|      | rop a lite of t  | National   | International  |   |  |  |
| 13.  | Faculty recharging strategies (Orie  | THE RESERVE OF THE PARTY OF THE |  | ograms and simila   | r programs)  |  |
| 400  | B AKHIL RE   |  | IELTS,GRE  |   |  |  |
|      | Y SRIKAR RI  | NOT STREET, CO.  | IELTS  |   |  |  |
|      | GONEGARI PRAM  | A COLUMN TO THE PARTY OF THE PA | IELTS,GRE  |   |  |  |
|      | GARREPELLY   | CONTRACTOR DE CANADA CONTRACTOR DE CONTRACTO | IELTS  |   |  |  |
|      | ALUGUBELLI I   | 111120000000000000000000000000000000000  |  | GRE   |  |  |
|      | Name of the S  | tudent   | The second second  | details of the Exa  | CONTRACTOR OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO |  |
| 12.  | How many students have cleared (   | Civil Services and Defense   | Services 'examinat   | ions* GATE and ot   | her competitive  |  |
|      | NILL   |  |  | NILL  |  |  |
|      | Name of the F  | aculty   | Name and details of the committees   |   |  |  |
| 11.  | Faculty serving in a)National committees, b) International c   |  | A STATE OF THE PARTY OF THE PAR | AND THE RESIDENCE OF THE PARTY |  |  |
|      | NILL   | NILL   |  |   |  |  |
| 10.  | Areas of consultancy and income  | Income generated   |  |   |  |  |
| 10   | Areas of consultancy and income  | annaratad  |  |   |  |  |
|      |  |  |  |   |  |  |
|      | NILL   | NILL   |  | NILL  | NILL   |  |
|      | Name of the Faculty  | Topic  | - 3  | Obtained /  | Product  |  |
| 9    | Details Of Patents (If necessary, plea   | And the second s | eet)   |   |  |  |
|      | h-index  |  |  |   |  |  |
|      | Average Impact Factor  |  |  |   |  |  |
|      | Average Citation Index   | 71.00.20   |  |   |  |  |
|      | Number of Books with ISBN  | NILL   |  |   |  |  |
|      | Book Chapters Conferences  |  |  |   |  |  |
|      | Number of Papers published in  | NILL   |  |   |  |  |
|      | Journals   |  |  |   |  |  |
|      | Number of Papers published in  | 9  |  | 1/2/1/2   |  |  |
| 8    | Publications (List is to be attached)  |  |  |   |  |  |

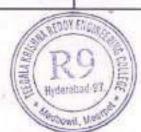
PRINCIPAL
Tergala Krishna Rod iy Engineedag College
(UGC-AUTOMOMOUS)
Medbowli, Meerpet, Hyderabad - 97.

| - 7  | Infastructure And Laboratory Details                           |                     |  |                      |
|--|--|---------------------|--|----------------------|
| Number of Class Rooms With ICT Facilities                    |  |                     |  |                      |
| Number of Class Rooms Without ICT Facilities                 |  |                     | 3  |                      |
| Number of Tutorial Rooms                                     |  |                     | 1  |                      |
| Number of Student Laboratories With Names and Stock Verifica |  |                     | The state of the s |                      |
| -  | Sno.   | Name of the Lab     |  | Room No.             |
|  | 1  | Comment of Congress |  | 308                  |
| 3  | 2  | IT LAB              |  | 310-A,310-B          |
| Į  | 3  | IT WORKSHOP LAB     |  | 405-A,405-B          |
|  | 4  | IT WORKSHOP LAB (Ha | rdware)  | 412                  |
|  |  |                     |  |                      |
|  | Number of Research Laboratories                                |                     |  |                      |
|  | Sno.   | Name of the         | Lah  | Room No.             |
|  | 1  | RESEARCH & DEV      | ELOPMENT   | NB-310               |
| i  | 2  |                     |  |                      |
|  | Number of Softwares Available                                  |                     |  |                      |
| 1  | Sno.   | Name and details of | the Software   | No of Users          |
|  | 1  | C-GCC COM           | PILER  | OPEN-SOURSE SOFTWARE |
|  | 2  | UML-RATION/         | AL ROSE  | OPEN-SOURSE SOFTWARI |
|  | 3  | TOMCAT,             | PHP  | OPEN-SOURSE SOFTWAR  |
|  | 4  | PYCHARM             |  | OPEN-SOURSE SOFTWAR  |
| Ì  | 5  | ORACLE              |  | OPEN-SOURSE SOFTWARI |
| j  | 6  | RASPBERRY PI        |  | OPEN-SOURSE SOFTWARI |
| 1  | 7  | DBMS                |  | OPEN-SOURSE SOFTWARE |
|  | 8  | MYSQL               |  | OPEN-SOURSE SOFTWAR  |
| Number Of Computers In Student Laboratories                  |  |                     | 310A&B73,405<br>A&B,75   |                      |
|  | Number Of Computers For Faculty And Office                     |                     | 4  | 1                    |
|  | Books In Department Library                                    |                     | 400  | 1                    |
| 1  | Internet Facilities  |                     | YES  |                      |
|  | Placement Activities :   |                     |  | The same section (V) |
|  | No. of companies Visited                                       | 11                  | T  |                      |
| 1  | No. of Placements offered                                      | 11                  |  |                      |
|  | Average Salary offered   | 4.0LPA              |  |                      |
| 4  | Off campus placements (%)                                      | Nill                |  |                      |
|  | On campus Placements (%)                                       | 11                  |  |                      |
|  | Existence of training & Placement<br>Office in the Institute : | Nill                |  |                      |
| 1  | Quality Improvement  |                     | A  |                      |
| 1  | Parameter  | Incharge            | Status (Yes/No)  |                      |
|  | Minutes of the Department<br>Meetings                          | J.PRAVEEN KUMAR     | YES  |                      |
| -  | Best practices implemented                                     | S.PAVANI            | YES  |                      |
|  | Innovations by faculty/  | A.VUETHA            | YES  |                      |
| 1  | Student Mentoring  | S.PAVANI            | YES  |                      |
|  | Strengths, Weaknesses,<br>Opportunities and Challenges         | G.ARCHANA           | YES  |                      |



PRINCIPAL
Teegala Krishna Reddy Englisering College
(USC-AUTONOMOUS)
Medbowil, Meerpat, Hyderabad - 97.

|    | Course Files with completion status<br>II-YEA  |  |                                      | Year         |
|----|--|--|--------------------------------------|--------------|
|    | Subject Name   | Status (Y/N)   | Subject Name                         | Status (Y/N) |
|    | DBMS   | YES  | FLAT                                 | YES          |
|    | OS   | YES  | SE                                   | YES          |
|    | JAVA   | YES  | DAA                                  | YES          |
|    | DM   | YES  | CN                                   | YES          |
|    | CO   | YES  | CD                                   | YES          |
|    | DS   | YES  | IOT                                  | YES          |
|    | OOPS THROUGH C++   | YES  | WT                                   | YES          |
|    | 650100111100001111000  | 9 6.07   | ML                                   | YES          |
|    |  |  |                                      |              |
|    | IV-YEA   | R  |                                      |              |
|    | Subject Name   | Status (Y/N)   |                                      |              |
|    | cc   | YES  |                                      |              |
|    | DM   | YES  |                                      |              |
|    | IS   | . YES  |                                      |              |
|    | HCI  | YES  |                                      |              |
|    | 1000   |  |                                      |              |
|    |  |  |                                      |              |
|    |  |  |                                      |              |
|    |  |  |                                      |              |
|    |  |  |                                      |              |
|    |  |  |                                      |              |
|    |  |  |                                      |              |
| 21 | Seminar Presentation Details   |  |                                      |              |
|    | Review Date  | Seminar Batches  | Faculty In charges                   |              |
|    | 21-10-2019 to 22-10-2019   | INDIVIDUAL   | S.PAVANI                             |              |
|    |  |  |                                      |              |
|    |  |  |                                      |              |
|    |  |  |                                      |              |
|    |  |  |                                      |              |
|    | W. K. L. de P. L. de P.  | of Mini Declarate  |                                      |              |
| 22 | I Mondoring The Evaluation Process   | DE DOUBLE FILLIEUR   |                                      |              |
| 22 | Monitoring the Evaluation Process Review Date  | The state of the s | Faculty In charges                   |              |
| 22 | Review Date  | Seminar Batches  | Faculty In charges                   |              |
| 22 |  | The state of the s | Faculty In charges<br>S.PAVANI       |              |
| 22 | Review Date  | Seminar Batches  |                                      |              |
| 22 | Review Date  | Seminar Batches  |                                      |              |
| 22 | Review Date  | Seminar Batches  |                                      |              |
| 22 | Review Date 13-08-2019 to 14-08-2019  Monitoring the Evaluation Process  | Seminar Batches 3 of Major-Projects  | S.PAVANI                             |              |
|    | Review Date 13-08-2019 to 14-08-2019  Monitoring the Evaluation Process Review Date  | Seminar Batches 3 of Major-Projects Seminar Batches  | S.PAVANI Faculty In charges          |              |
|    | Review Date 13-08-2019 to 14-08-2019  Monitoring the Evaluation Process Review Date 07/01/2020                             | Seminar Batches 3 of Major-Projects Seminar Batches 3  | Faculty In charges S.PAVANI          |              |
|    | Review Date 13-08-2019 to 14-08-2019  Monitoring the Evaluation Process of Review Date 07/01/2020 21-01-2020 to 22-01-2020 | Seminar Batches 3 of Major-Projects Seminar Batches 3 3  | Faculty In charges S.PAVANI S.PAVANI |              |
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|    | Review Date 13-08-2019 to 14-08-2019  Monitoring the Evaluation Process of Review Date 07/01/2020 21-01-2020 to 22-01-2020 | Seminar Batches 3 of Major-Projects Seminar Batches 3 3  | Faculty In charges S.PAVANI S.PAVANI | MAN          |



PRINCIPAL
Teegala Krithna Radny Englacering Callege
(UGC-AUTONOMOUS)
Medbowli, Micerpel, Hyderabad - 97.

|                               | Comments of the Auditor  |
|-------------------------------|--|
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| ef k                          | chie teaching Methodologic, have to be Proposed. Integraling Echnology and applications in Consosting areas have to be mapped proposely. |
| . Weakness/                   | Scope of the Improvement   |
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| Ju Kai                        | dip I Learning proces and also involve students in the   |
| all &                         | discational editionment.   |
|                               | Name of the Auditor Dr. A. Maheshhabu  |
|                               | Designation: ASSOCICTE Professol   |
|                               | Department: CSF  |
|                               | Signature  |
|                               | Date: 29/01/19   |

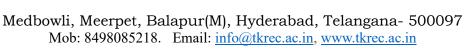
PRINCIPAL
Teegala Krishna Reddy Engineering College
(UGC-AUTONOLIOUS)
Medbowli, Meerpat, Hyderabad - 97.





### (UGC-Autonomous)

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College Code: R9

### 6.5.3: Link for IQAC Reports from college Website

| Sno. | Description  | Link                        |
|------|--------------|-----------------------------|
| 1.   | IQAC Reports | https://tkrec.ac.in/iqac-2/ |



PRINCIPAL
Teegals Krishna Baddy Engineering College
(UGC-AUTONOMOUS)
Medbowli, Meerpet, Hyderabad - 97.





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Medbowli, Meerpet, Balapur(M), Hyderabad, Telangana- 500097 Mob: 8498085218. Email: info@tkree.ac.in. www.tkree.ac.in



Date: 11-06-2021

### Facilities Feedback Analysis for AY 2020-21

#### Introduction

Students are fundamental stakeholders in the Higher Education System, and their active participation in evaluating facilities is crucial for maintaining and improving the quality of education. The college has conducted a comprehensive feedback analysis through a questionnaire comprising 13 key aspects, each rated on a scale of Excellent (5) to Poor (1). The results provide valuable insights into the perceived quality of facilities at TKREC.

#### Facility Ratings:

| S. No | Description   | Excellent<br>(5) | Very Good<br>(4) | Good<br>(3) | Average<br>(2) | Poor<br>(1) |
|-------|---|------------------|------------------|-------------|----------------|-------------|
| 1     | Classrooms:<br>Infrastructure                         | 344              | 55               | 0           | 1              | 0           |
| 2     | Lab & Computing facilities                            | 245              | 153              | 1           | 0              | 0           |
| 3     | Library Facilities and<br>Services                    | 245              | 152              | 2           | 1              | 0           |
| 4     | Hostel and Transport<br>Facility                      | 183              | 214              | 2           | 1              | 0           |
| 5     | Training & Placement cell                             | 222              | 173              | 1           | 1              | 1           |
| 6     | Canteen Facility                                      | 171              | 226              | 1           | i              | 0           |
| 7     | Sport facilities                                      | 231              | 166              | 2           | i              | 0           |
| 8     | Parking Facility                                      | 214              | 180              | 4           | 0              | 0           |
| 9     | Availability of<br>Drinking Water                     | 249              | 148              | 2           | 1              | 0           |
| 10    | Mechanism for<br>Preventing Ragging                   | 196              | 201              | 2           | 0              | 0           |
| 11    | Toilets: Availability and Maintenance                 | 197              | 200              | 2           | 1              | 0           |
| 12    | Mechanism to redress<br>the grievances of<br>students | 226              | 172              | 2           | 0              | 0           |
| 13    | Overall rating about facilities at TKREC              | 311              | 87               | 0           | 1              | 1           |

(UGC-Autonomous)



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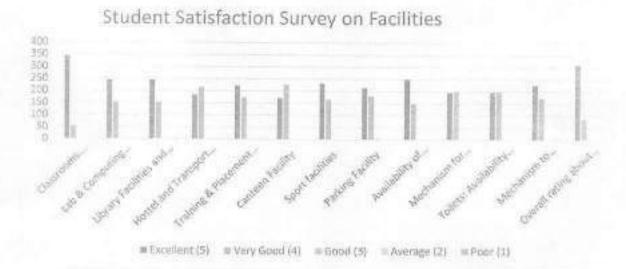
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### Analysis of Feedback

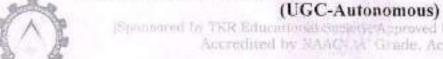
The college utilizes student feedback as a foundational element for improvements in the existing system. Thorough review and analysis of the feedback are undertaken, and appropriate suggestions are forwarded to the Principal for implementation

### Feedback plot for levels of satisfaction and parameters:



#### Analysis:

During the academic year 2020-21, a comprehensive feedback survey garnered responses from 400 students, offering valuable insights into various aspects of college life. The feedback indicated commendable satisfaction levels in categories such as classrooms, library services, and drinking water availability. Despite the generally positive feedback, specific areas, notably the Training & Placement Cell and the Overall Rating, emerged as focal points for potential improvement. The collected data provides a strategic roadmap for refining these areas and addressing concerns, highlighting the need for targeted initiatives and planning.



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### Major Suggestions, Action Taken, and Impact:

| Sr.<br>No. | Major<br>Suggestions                        | Action Taken  | Impact  |
|------------|---|---|---|
| 1          | Strengthen<br>Training &<br>Placement Cell: | <ul> <li>Increased efforts in establishing and nurturing industry connections.</li> <li>Introduced additional career development workshops and resources</li> </ul> | <ul> <li>Improved placement rates and satisfaction among students seeking career opportunities.</li> <li>Strengthened the reputation of the college among potential employers.</li> <li>Enhanced the overall employability of graduating students.</li> </ul> |
| 2          | Computer Lab<br>Upgradations                | <ul> <li>Undertook significant<br/>enhancements to the<br/>computer labs for<br/>various departments.</li> </ul>  | <ul> <li>Provided students with resources<br/>and improved learning<br/>environments.</li> </ul>  |
| 3          | Toilet Facilities                           | <ul> <li>Renovated and<br/>upgraded existing toilet<br/>facilities.</li> </ul>  | Enhanced the overall infrastructure, contributing to a more comfortable environment for students.   |
| 4          | Anti Ragging<br>Complaint Box               | <ul> <li>Installed anti-ragging<br/>complaint boxes at<br/>strategic locations<br/>across the campus.</li> </ul>  | <ul> <li>Strengthened the college's<br/>commitment to maintaining a safe<br/>and respectful learning<br/>environment.</li> </ul>  |
| 5          | Online<br>Grievance<br>mechanism            | <ul> <li>Implemented an online<br/>grievance mechanism<br/>for efficient conflict<br/>resolution.</li> </ul>  | <ul> <li>Provided students with a<br/>convenient platform to address<br/>concerns and seek timely<br/>resolutions.</li> </ul>   |

In summary, our institution has decisively addressed critical suggestions, resulting in a significant transformation of the educational experience. The enhanced computer labs, equipped with advanced resources, provide a modernized and enriched learning environment across various departments. Simultaneously, renovations to our toilet facilities have established a more comfortable and hygienic atmosphere, emphasizing our dedication to comprehensive student well-being. Furthermore, the resolution of UPS capacity issues in labs has bolstered a reliable power supply, underscoring our commitment to cultivating an optimal learning environment. These collective efforts showcase our institution's proactive approach to continuous improvement, positioning us as a dynamic and student-focused educational hub.







According by NAAC- 'A' Grade, According by NBA 3

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Date: 14-06-2022

### Facilities Feedback Analysis for AY 2021-22

#### Introduction

Students play a vital role as key stakeholders in the Higher Education System, and their active involvement in assessing facilities is essential for sustaining and enhancing the quality of education. The college has undertaken an exhaustive feedback analysis using a questionnaire that evaluates 13 key aspects, assigning ratings on a scale ranging from Excellent (5) to Poor (1). The outcomes offer valuable perspectives on the perceived quality of facilities at TKREC.

### Facility Ratings:

| SNO | Description  | Excellent (5) | Very<br>Good<br>(4) | Good<br>(3) | Average (2) | Below<br>Average<br>(1) |
|-----|--|---------------|---------------------|-------------|-------------|-------------------------|
| 1   | Class rooms: Infrastructure                        | 350           | 112                 | 15          | 0           | 0                       |
| 2   | Lab & Computing facilities                         | 166           | 275                 | 15          | 0           | 0                       |
| 3   | Library Facilities and<br>Services                 | 291           | 159                 | 40          | 0           | 0                       |
| 4   | Hostel and Transport<br>Facility                   | 180           | 248                 | 35          | 0           | 0                       |
| 5   | Training & placement Cell                          | 305           | 169                 | 26          | 0           | 0                       |
| 6   | Canteen Facility                                   | 189           | 231                 | 34          | 0           | 0                       |
| 7   | Sport Facilities                                   | 305           | 164                 | 24          | 0           | 0                       |
| 8   | Parking Facility                                   | 189           | 227                 | 50          | 0           | 0                       |
| 9   | Availability of Drinking<br>Water                  | 304           | 165                 | 28          | 0           | 0                       |
| 10  | Mechanism for preventing<br>Ragging                | 212           | 222                 | 18          | 0           | 0                       |
| 11  | Toilets: Availability and<br>Maintenance           | 281           | 202                 | 21          | 0           | 0                       |
| 12  | Mechanism to redress the<br>grievances of students | 198           | 264                 | 34          | 0           | 0                       |
| 13  | Overall rating about facilities at TKREC           | 370           | 87                  | 12          | 0           | 0                       |

(UGC-Autonomous)



(Sponsared by TKR Educational Society, Approved by AICTE, Affiliated to JW1111)
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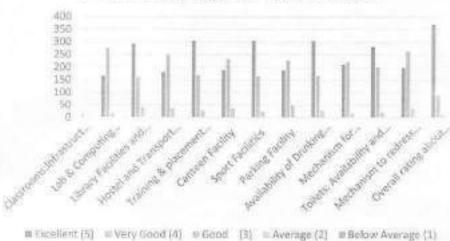
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### Analysis of Feedback

The college utilizes student feedback as a foundational element for improvements in the existing system. Thorough review and analysis of the feedback are undertaken, and appropriate suggestions are forwarded to the Principal for implementation

### Feedback plot for levels of satisfaction and parameters:





### Analysis:

During the academic year 2021-22, a comprehensive feedback survey garnered responses from 477 students, offering valuable insights into various aspects of college facilities. The analysis indicates that the institution's strategic initiatives in upgrading computer labs and improving toilet facilities have positively impacted the overall educational environment. These actions demonstrate a commitment to providing students with a technologically advanced and comfortable learning space. The continuous focus on infrastructure improvements aligns with the institution's goal of creating a positive and conducive atmosphere for academic and personal development.

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### Major Suggestions, Action Taken, and Impact:

| Sr.<br>No. | Major Suggestions            | Action Taken   | Impact   |  |  |
|------------|------------------------------|--|--|--|--|
| I          | Computer Lab<br>Upgradations | <ul> <li>Undertook significant<br/>enhancements to the<br/>computer labs for<br/>various departments.</li> </ul> | resources and improved   |  |  |
| 2          | Toilet Facilities            | <ul> <li>Renovated and<br/>upgraded existing toilet<br/>facilities.</li> </ul>                                   |  |  |  |
| 3          | UPS Issues                   | <ul> <li>Upgraded—the UPS<br/>Capacity for the LABS</li> </ul>   | The state of the s |  |  |

In summary, our institution has made substantial strides in response to crucial suggestions, markedly transforming the educational experience. The upgraded computer labs, equipped with enhanced resources, now offer a modernized and enriched learning environment neross diverse departments. Concurrently, renovations to our toilet facilities have created a more comfortable and hygienic atmosphere, reinforcing our commitment to holistic student well-being. Additionally, addressing UPS capacity issues in labs has further contributed to a reliable power supply, solidifying our dedication to fostering an optimal learning environment.

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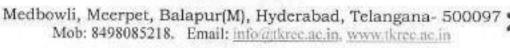
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Date:18-05-2023

### Analysis of Facilities Feedback for the Academic Year 2022-23.

#### Introduction

Active participation of students as crucial stakeholders in the Higher Education System is pivotal for sustaining and elevating the quality of education. A thorough feedback analysis, conducted by the college through a questionnaire assessing 13 key aspects on a scale from Excellent (5) to Poor (1), provides invaluable insights into the perceived quality of facilities at TKREC.

### Facility Ratings:

| SNO | Description  | Excellent (5) | Very<br>Good<br>(4) | Good<br>(3) | Average<br>(2) | Below<br>Average<br>(1) |
|-----|--|---------------|---------------------|-------------|----------------|-------------------------|
| 1   | Classrooms: Infrastructure                         | 368           | 68                  | 12          | 0              | 0                       |
| 2   | Lab & Computing facilities                         | 277           | 160                 | 11          | 0              | 0                       |
| 3   | Library Facilities and Services                    | 312           | 118                 | 18          | 0              | 0                       |
| 4   | Hostel and Transport Facility                      | 201           | 226                 | 18          | 3              | 0                       |
| 5   | Training & placement Cell                          | 256           | 164                 | 27          | 1              | 0                       |
| 6   | Canteen Facility                                   | 229           | 177                 | 41          | 1              | 0                       |
| 7   | Sport Facilities                                   | 300           | 133                 | 14          | 1              | 0                       |
| 8   | Parking Facility                                   | 278           | 143                 | 25          | 2              | 0                       |
| 9   | Availability of Drinking Water                     | 303           | 129                 | 11          | 5              | 0                       |
| 10  | Mechanism for preventing<br>Ragging                | 256           | 172                 | 19          | 1              | 0                       |
| 11  | Toilets: Availability and<br>Maintenance           | 304           | 126                 | 15          | 3              | 0                       |
| 12  | Mechanism to redress the<br>grievances of students | 307           | 120                 | 18          | 3              | 0                       |
| 13  | Overall rating about facilities at TKREC           | 374           | 60                  | 12          | 2              | 0                       |

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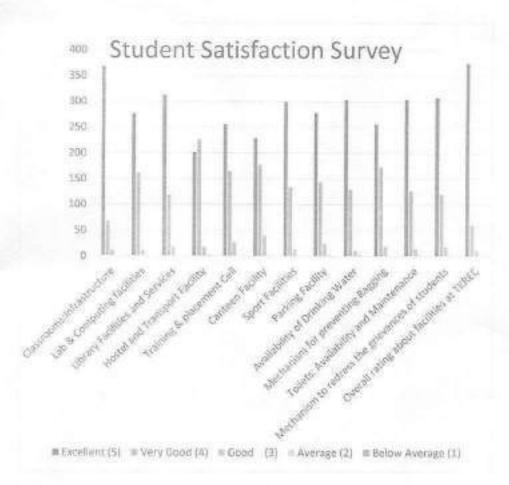
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### Analysis of Feedback

The college utilizes student feedback as a foundational element for improvements in the existing system. Thorough review and analysis of the feedback are undertaken, and appropriate suggestions are forwarded to the principal for implementation



#### Analysis of Major Suggestions:

The analysis of 448 student responses to major suggestions reveals a positive impact on the institution's facilities. Strategic enhancements to computer labs, renovations in toilet facilities, and improvements to the parking and CC camera facilities collectively demonstrate a commitment to creating a conducive and comfortable environment. The proactive measures undertaken align with the feedback, indicating that the institution is responsive to student needs and dedicated to continuous improvement. The upgraded facilities, ranging from computer labs to parking areas, reflect a holistic approach to enhancing the overall campus experience based on valuable student input.

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### Major Suggestions, Action Taken, and Impact:

| Sr.<br>No. | Major Suggestions            | Action Taken   | resources and improved   |  |  |
|------------|------------------------------|--|--|--|--|
| 1          | Computer Lab<br>Upgradations | <ul> <li>Undertook significant<br/>enhancements to the<br/>computer labs for<br/>various departments.</li> </ul> |  |  |  |
| 2          | Toilet Facilities            | <ul> <li>Renovated and<br/>upgraded existing toilet<br/>facilities.</li> </ul>                                   | Enhanced the overall<br>infrastructure, contributing to<br>a more comfortable<br>environment for students. |  |  |
| 3          | Parking Facility             | <ul> <li>Renovated the Parking<br/>Facilities</li> </ul>   | <ul> <li>Improvised the parking facility</li> </ul>  |  |  |
| 4          | CC Camera Facility           | <ul> <li>Upgraded the CC<br/>Cameras in the campus</li> </ul>  | <ul> <li>Convenient place aware</li> </ul>   |  |  |

#### Conclusion

In conclusion, the institution's proactive strategic initiatives, specifically in upgrading computer labs and enhancing toilet facilities, have yielded positive outcomes for the overall educational environment. These efforts underscore a steadfast commitment to furnishing students with a technologically advanced and comfortable learning space. The ongoing emphasis on infrastructure enhancements aligns scamlessly with the institution's overarching goal of fostering a positive and conducive atmosphere conducive to both academic and personal development.

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# National Institutional Ranking Framework Ministry of Education

Government of India



### India Rankings 2022: Participated Institutes Engineering

| now 50 v entries   | Se                            | Bearch: te     |
|--|-------------------------------|----------------|
| Name   | City                          | ‡ State        |
| Techno International Batanagar   | South Twenty Four<br>Parganas | West Bengal    |
| Techno International New Town  | North Twenty Four<br>Parganas | West Bengal    |
| Techno Main Salt Lake  | Kolkata                       | West Bengal    |
| Technocrats Insutute of Technology   | Bhopel                        | Madhya Pradesh |
| Teegsta Kristina Reddy Engineering Collage:  | Rangareddy                    | Telangana      |
| Teerthanker Mahaveer University  | Moradabad                     | Uttar Fradesh  |
| Terna Public Charitable Trust's College of Engineering   | Osmanabad                     | Manarashtra    |
| Terna Public Charitable Trust's Terna Engineering College  | Navi Mumbai                   | Manarashtra    |
| Tezpur University  | Tezpur                        | Assam          |
| Thakur College of Engineering & Technology   | Mumbal                        | Manarashtra    |
| Thapar Institute of Engineering and Technology   | Patiala                       | Punjab         |
| The institute of Chartered Financial Analysts of India University  | Agartala                      | Telpura        |
| The Institute of Chartered Financial Analysts of India University, Jharkhand                               | Ranchi                        | Jharkhand.     |
| The LNM Institute of Information Technology, Jaipur  | Jaipur                        | Rajasthan      |
| The National Institute of Engineering  | Mysore                        | Karnetaka      |
| TKR College of Engineering & Technology  | Hyderabad                     | Tolangana      |
| Toc-H Institute of Science and Technology, Arakung Seattle   | Emakulam                      | Kerala         |
| Trideric Academy of Technology (TAT)  PRINCIPAL Tregals Kristna Reddy Engineering College [UGC-AUTONOMOUS] | Bhubaneswar                   | Odisha         |



| Institutions  | Rating |
|---|--------|
| STATE UNIVERSITIES/UNIVERSITY DEPARTMEN<br>AFFILIATED COLLEGES            | ITS/   |
| Vignan's Institute of Management and<br>Technology for Women, Ghatkesar   | AAA+   |
| Anurag College of Engineering, Ghatkesar                                  | AAA    |
| Aurora's Technological and Research Institute,<br>Hyderabad               | AAA    |
| Balaji Institute of Technology and Science,<br>Narsampet                  | AAA    |
| Jyothishmathi Institute of Technology and<br>Science, Karimnagar          | AAA    |
| Malla Reddy College of Engineering for Women,<br>Hyderabad                | AAA    |
| Methodist College of Engineering and Technology,<br>Hyderabad             | AAA    |
| Muffakham Jah College of Engineering and<br>Technology, Hyderabad         | AAA    |
| MVSR Engineering College, Hyderabad                                       | AAA    |
| Nalla Malla Reddy Engineering College, Ghatkesar                          | AAA    |
| Nalla Narsimha Reddy Education Society's Group of Institutions, Ghatkesar | AAA    |
| Narsimha Reddy Engineering College, Ranga<br>Reddy                        | AAA    |
|   |        |

|   | Institutions R   | ating |  |  |  |  |
|---|--|-------|--|--|--|--|
|   | STATE UNIVERSITIES/UNIVERSITY DEPARTMENTS/<br>AFFILIATED COLLEGES                              |       |  |  |  |  |
|   | Pallavi Engineering College, Hayathnagar   | AAA   |  |  |  |  |
|   | Sree Chaitanya Institute of Technological<br>Sciences, Karimnagar                              | AAA   |  |  |  |  |
|   | Sri Indu College of Engineering and Technology,<br>Ibrahimpatnam                               | AAA   |  |  |  |  |
|   | Sridevi Women's Engineering College, Ranga<br>Reddy  | AAA   |  |  |  |  |
| 1 | Teegala Krishna Reddy Engineering College,<br>Hyderabad  |       |  |  |  |  |
|   | Bharat Institute of Engineering and Technology,<br>Ibrahimpatnam                               |       |  |  |  |  |
|   | Chaitanya Institute of Technology and Science,<br>Warangal                                     | AA+   |  |  |  |  |
|   | Holy Mary Institute of Technology and Science,<br>Keesara                                      | AA+   |  |  |  |  |
|   | Joginpally B R Engineering College, Moinabad   | AA+   |  |  |  |  |
|   | Kamala Institute of Technology and Science,<br>Singapur  | AA+   |  |  |  |  |
|   | KLS Vishwanathrao Deshpande Rural Institute of Technology, Haliyal                             | AA+   |  |  |  |  |
|   | Teegala Krishna Reddy Engineering College (UGC- AUTONOMOUS) Medbowli, Meerpet, Hyderabad - 97. | AA+   |  |  |  |  |

# राष्ट्रीय प्रत्यायन बोर्ड

चौथा तल, ईस्ट टावर, एन. बी. सी. प्लेस, भीष्म पितामह मार्ग, प्रगति विहार, लोधी रोड, नई दिल्ली -110003

### NATIONAL BOARD OF ACCREDITATION





Date: 05-01-2024

To.

F. No. 11-250-2016-NBA

The Principal, Teegala Krishna Reddy Engineering College, Medbowli, Meerpet Post, Saroor Nagar, Hyderabad, Ranga Reddy-500097, Telangana

Subject: Accreditation status of programs applied by Teegala Krishna Reddy Engineering College, Medbowli, Meerpet Post, Saroor Nagar, Hyderabad, Ranga Reddy-500097, Telangana.

Sir,

This has reference to your application I.D. No. 7918-23-03-2023 seeking accreditation by National Board of Accreditation to UG Engineering programs applied by Teegala Krishna Reddy Engineering College, Medbowli, Meerpet Post, Saroor Nagar, Hyderabad, Ranga Reddy-500097, Telangana.

An Expert Team conducted onsite evaluation of the programs from 01<sup>st</sup> to 03<sup>rd</sup> December, 2023. The report submitted by
the Expert Team was considered by the concerned Committees constituted for the purpose in NBA. The Competent Authority in
NBA has approved the following accreditation status to the programs as given in the table below:

| SI.<br>No. | Name of the<br>Program(s)<br>(UG)             | Basis of<br>Evaluation | Accreditation<br>Status | Period of validity                   | Remarks   |  |
|------------|---|------------------------|-------------------------|--------------------------------------|---|--|
| (1)        | (2)   | (3)                    | (4)                     | (5)                                  | (6)   |  |
| 1,         | Electronics &<br>Communication<br>Engineering | Tier II<br>June 2015   | Accredited              | Academic Years<br>2023-2024 to       | Accreditation status<br>granted is valid for the  |  |
| 2.         | Information<br>Technology                     | Document               | Accredited              | 2025-2026<br>i.e.<br>upto 30-06-2026 | period indicated in Col.5<br>or till the program has the<br>approval of the<br>Competent Authority,<br>whichever is earlier |  |

- It may be noted that only students who graduate during the validity period of accreditation, will be deemed to have graduated with an NBA accredited degree.
- 4. The programs have been granted accreditation for 3 years. Teegala Krishna Reddy Engineering College, Medbowli, Meerpet Post, Saroor Nagar, Hyderabad, Ranga Reddy-500097, Telangana should submit the Compliance Report at least six months before the expiry of validity of accreditation mentioned above so as to be eligible for consideration by the concerned Committee in NBA for further processing of the accreditation status.
- 5. The accreditation status awarded to the programs as indicated in the above table does not imply that the accreditation has been granted to Teegala Krishna Reddy Engineering College, Medbowli, Meerpet Post, Saroor Nagar, Hyderabad, Ranga Reddy-500097, Telangana as a whole. As such the Institution should nowhere along with its name including on its letter head etc. write that it is accredited by NBA because it is program accreditation and not Institution accreditation. If such an instance comes to NBA's notice, this will be viewed seriously. Complete name of the program(s) accredited, level of program(s) and the period of validity of accreditation, as well as the Academic Year from which the accreditation is effective should be mentioned unambiguously whenever and wherever it is required to indicate the status of accreditation by NBA.

Contd./...

- The accreditation status of the above programs is subject to change on periodic review, if needed by the NBA. It is desired
  that the relevant information in respect of accredited programs as indicated in the table in paragraph 2, appears on the website
  and information bulletin of the Institute.
- 7. The accreditation status awarded to the programs as indicated in table in paragraph 2 above is subject to maintenance of the current standards during the period of accreditation. If there are any changes in the status (major changes of faculty strength, organizational structure etc.), the same are required to be communicated to the NBA, with an appropriate explanatory note.
- A copy each of the Report of Chairman of the Visiting Team and Evaluators' Reports in respect of the above programs is enclosed.
- If the Institute is not satisfied with the decision of NBA, it may appeal within thirty days of receipt of this communication giving reasons for the same and by paying the requisite fee.

Yours faithfully,

(Dr. Anil Kumar Nassa) Member Secretary

Encls.: 1. Copy of Report of Chairman of the Visiting Team.

2. Copy each of Expert Reports of the Visiting Team.

#### Copy to:

- The Registrar, Jawaharlal Nehru Technological University, Hyderabad Kukatpally, Hyderabad-500 085, Telangana, India
- Director Technical Education
   2nd Floor, Vidya Bhavan, Opp. to Latha Talkies,
   Nampally, Hyderabad 500 001.
- Accreditation File
- 4. Master Accreditation file of the State

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PRINCIPAL
Teegala Krishna Radoy Engineering College
(UGC-AUTONOMOUS)
Medbouil, Meerpet, Hyderabad - 97.

## राष्ट्रीय प्रत्यायन बोर्ड

चौथा तल, ईस्ट टावर, एन. बी. सी. प्लेस, भीष्म चितामह मार्ग, प्रगति विहार, लोधी रोह, नई दिल्ली -110003

### NATIONAL BOARD OF ACCREDITATION



4th Floor, East Tower, NBCC Place, Bhisham Pitamah Marg, Pragati Vihar, Lodhi Road, New Delhi 110003

F. No. 11-250-2016-NBA

Dated: 12.03.2021

To.

The Principal, Teegala Krishna Reddy Engineering College Medbowli, Meerpet Post, Saroor Nagar, Hyderabad 500097 – Telangana

Subject: Further accreditation status on the basis of Compliance Report of the programs in Tier II offered by Teegala Krishna Reddy Engineering College, Medbowli Meerpet Post, Saroor Nagar, Hyderabad 500097 – Telangana

Sir,

This is regarding Compliance Report submitted by Teegala Krishna Reddy Engineering College, Medbowli Meerpet Post, Saroor Nagar, Hyderabad 500097 – Telangana for the UG Engineering programs which were accredited by NBA in Tier-II for academic years 2017-18 to 2019-20 whose validity has expired on 30.06.2020. These programs have also been granted one-year accreditation up to 30/06/2021 on account of present pandemic situation due to Corona Virus.

2. An Expert Team conducted data verification of the programs on 13th February, 2021. The report submitted by the Expert Team was considered by the concerned Committees constituted for the purpose in NBA. The competent authority in NBA has approved the following accreditation status to the programs as given in the table below:

| SI.<br>No. | Name of the<br>Program(s)<br>(UG)       | Basis of<br>Evaluation               | Accreditation<br>Status | Period of<br>validity                                     | Remarks  |
|------------|---|--------------------------------------|-------------------------|---|--|
| (1)        | (2)                                     | (3)                                  | (4)                     | (5)   | (6)  |
| 1.         | Electrical & Electronics<br>Engineering | Tier-II<br>January, 2016<br>document | Accredited              | Academic Years<br>2021-2022 to<br>2023-2024 i.e.<br>up to | Accreditation status<br>granted is valid for<br>the<br>period indicated in<br>Col.5<br>or till the program |
| 2,         | Computer Science &<br>Engineering       |                                      | Accredited              | 30.06.2024  | has the<br>approval of the<br>competent authority<br>whichever is earlier.                                 |

 It may be noted that only students who graduate during the validity period of accreditation, will be deemed to have graduated with an NBA accredited degree.

Contd./...

- 4. The programs have been granted accreditation for further 3 years. Teegala Krishna Reddy Engineering College, Medbowli Meerpet Post, Saroor Nagar, Hyderabad 500097 Telangana should submit fresh online application through eNBA portal at least five months before the expiry of validity of accreditation mentioned above.
- 5. The accreditation status awarded to the programs as indicated in the above table does not imply that the accreditation has been granted to Teegala Krishna Reddy Engineering College, Medbowli Meerpet Post, Saroor Nagar, Hyderabad 500097 Telangana as a whole. As such the Institution should nowhere along with its name including on its letter head etc. write that it is accredited by NBA because it is program accreditation and not Institution accreditation. If such an instance comes to NBA's notice, this will be viewed seriously. Complete name of the program(s) accredited, level of program(s) and the period of validity of accreditation, as well as the Academic Year from which the accreditation is effective should be mentioned unambiguously whenever and wherever it is required to indicate the status of accreditation by NBA.
- 6. The accreditation status of the above programs is subject to change on periodic review, if needed by the NBA. It is desired that the relevant information in respect of accredited programs as indicated in the table in paragraph 2, appears on the website and information bulletin of the Institute.
- 7. The accreditation status awarded to the programs as indicated in table in paragraph 2 above is subject to maintenance of the current standards during the period of accreditation. If there are any changes in the status (major changes of faculty strength, organizational structure etc.), the same are required to be communicated to the NBA, with an appropriate explanatory note.
- A copy each of Report of the Visiting Team in respect of the above programs is enclosed.

Yours faithfully,

(Dr. Anii Kumar Nassa) Member Secretary

Encls: 1. Copy each of Report of the Visiting Team in respect of the programs.

Copy to:

- The Director of Technical Education, 2<sup>nd</sup> Floor, Vidhya Bhavan Opp. To Latha Talkies Nampally, Hyderabad, Telangana – 500001
- The Registrar, Jawaharlal Nehru Technological University, Hyderabad Ashok Nagar, Kukatpally Housing Board Colony, Kukatpally, Hyderabad, Telangana - 500085
- 3. Accreditation File
- Master Accreditation file of the State

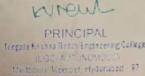


PRINCIPAL
Teegals Krishsa Raddy Engineering College
(UGC-AUTONOWOUS)
Medbowil, Meerpet, Hyderabad - 97.











BCISCI/37/A&A/TSCDGNUII459







## राष्ट्रीय मूल्यांकन एवं प्रत्यायन परिषद

विश्वविद्यालय अनुदान आयोग का म्यायल संस्थान

## NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL

An Autonomous Institution of the University Grants Commission

## **Quality Profile**

Name of the Institution : Teegala Krishna Reddy Engineering College

Place: Medbowli, Meerpet, Balapur (M), Hyderabad, Telangana

|      | Criteria                                | Weightage<br>(W <sub>i</sub> ) | Criterion-wise<br>Weighted<br>Grade Point<br>(CrWGP) | Criterion-wise<br>Grade<br>Point Averages<br>(Cr WGP <sub>i</sub> / W <sub>i</sub> ) |
|------|---|--------------------------------|--|--|
| L    | Curricular Aspects                      | 100                            | 360  | 3.60   |
| П.   | Teaching-Learning and Evaluation        | 330                            | 1057   | 3.20   |
| III. | Research, Innovations and Extension     | 119                            | 347  | 2.92   |
| IV.  | Infrastructure and Learning Resources   | 100                            | 331  | 3.31   |
| V.   | Student Support and Progression         | 110                            | 411  | 3.74   |
| VI.  | Governance, Leadership & Management     | 092                            | 268  | 2.91   |
| VII. | Institutional Values and Best Practices | 100                            | 296  | 2.96   |
|      | Total                                   | $\sum_{i=1}^{y} w_i = 951$     | $\sum_{i=1}^{7} (C_i WGP_i) = 307$                   | 0  |

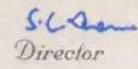
Institutional CGPA = 
$$\frac{\sum_{i=1}^{7} (CrWGP_i)}{\sum_{i=1}^{7} W_i} = \frac{3070}{951} = \boxed{3.23}$$

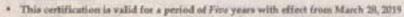


PRINCIPAL Teegala Krishna Reddy Engineering College JUGC-AUTONOMO Medboull, Meerpet, Hyderabad - 97

March 28, 2019







An institutional CGPA on seven point scale in the range of 3.51 - 4.00 denotes A" grade, 3.25 - 3.50 denotes A' grade, 3.01 - 3.25 denotes A grade, 2.76 - 3.00 denotes B' grade, 2.51 - 2.75 denotes B' grade, 2.01 - 2.50 denotes B grade, 1.51 - 2.00 denotes C grade

EC(SC)/37/A&A/TSCOGNEGABY

Scores rounded off to the nearest integer.

INSTITUTE NAME

| " | INSTITUTE NAME   | LIIY           | KANKING |
|---|--|----------------|---------|
|   | Sethu Institute of Technology                              | Kariapatti     | 77      |
|   | Government College of Engineering, Karad                   | Karad          | 78      |
|   | Kanpur Institute of Technology                             | Kanpur         | 79      |
|   | Institute of Aeronautical Engineering                      | Hyderabad      | 80      |
|   | Nutan Maharashtra Institute of Engineering and Technology  | Pune           | 81      |
|   | Government Model Engineering College                       | Kochi          | 82      |
|   | KKR & KSR Institute of Technology & Sciences               | Guntur         | 83      |
|   | Teegala Krishna Reddy Engineering College                  | Hyderabad      | 84      |
|   | Malla Reddy College of Engineering and Technology          | Secundrabad    | 85      |
|   | G.Pullaiah College of Engineering and Technology           | Kurnool        | 86      |
|   | Lakireddy Bali Reddy College of Engineering (LBRCE)        | Mylavaram      | 87      |
|   | S.B. Jain Institute of Technology, Management and Research | Nagpur         | 88      |
|   | Madanapalle Institute of Technology & Science              | Madanapalle    | 89      |
|   | Kamraj College of Engineering                              | Madurai        | 90      |
|   | Muthayammal Engineering College                            | Rasipuram      | 91      |
|   | Matrusri Engineering College                               | Hyderabad      | 92      |
|   | Sasi Institute of Technology & Engineering                 | Tadepalligudem | 93      |
|   | Annamacharya Institute of Technology & Sciences - Tirupati | Tirupati       | 94      |
|   | Budge Budge Institute of Technology                        | Kolkata        | 95      |

Sri Indu Institute of Engineering and Technology

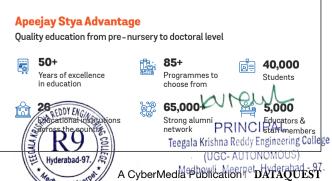
Maturi Venkata Subba Rao Engineering College

Sri Venkateswara College of Engineering, Tirupati

Guru Nanak Institutions Technical Campus

Malnad College of Engineering





Hyderabad

Hyderabad

Hassan

Tirupati

Hyderabad

96

97

98

99

100

RANKING

<sup>\*</sup> These institutes share the same rank due to identical scores Source: DQ-CMR T-School Survey 2023

|  | 2022   | 2-2023                                     |   |
|--|--|--|---|
| Type of Program (Professional Development Programmes,                            | 5 .: /: N  |  |   |
| Orientation/Induction Programmes, Refresher Course, Short Term Course )          | Duration (in No. of days)                        | start Date and end date                    | Name of the Organising Institution  |
| Webinar on "Biomimicry and its application in Civil Engineering"                 | 1  | 19-04-2022                                 | TKREC   |
| FDP on "Precast and Pre-Fabricated Construction"                                 | 2  | 28-04-2022 to 29-04-2022                   | National Academy of Construction  |
| Webinar on "Short Panel Concrete Pavement"                                       | 1  | 30-04-2022                                 | Ultra tech cement   |
| Workshop on "Quantity Estimation of G+1 RCC Structure"                           | 3  | 10-05-2022 to 12-05-2022                   | TKREC   |
| Webinar on "Low Carbon Concrete"   | 1  | 13-05-2022                                 | QCRETE RMC  |
| Seminar on "Industry 4.0 - A Digital Transformation"                             | 1  | 23-05-2022                                 | TKREC   |
| ONLINE COURSE on ENGINEERING DRAWING AND COMPUTER GRAPHICS                       | 4  | 7/1/2022 to 10/1/2022                      | NPTEL   |
| FDP on Engineering Drawing Through AutoCad                                       | 6  | 10-11-2022 to 15-11-2022                   | CVR College of Engineering  |
| Seminar on "Application of RS&GIS and Geo-Technical Investigation"               | 1  | 27-08-2022                                 | TKRCET  |
| Webinar on "Applications of UHPC in INDIA"                                       | 1  | 29-04-2022                                 | QCRETE RMC  |
| Pthyon and IOT   | 22   | 7/08/2023 TO 28/08/2023                    | ExcelR  |
| Data Science With Pthyon(FDP)  | 1  | 30/1/2023 TO 2023                          | BRAINOVISION SOLUTIONS  |
| National Intellectual Property Awereness Mission                                 | 1  | 24/3/2022 TO 24/3/2022                     | Intellectual Property Office, India   |
| WORKSHOP "How to Plan for Start-up and Legal & Ethical Steps"                    | 1  | 5/28/2022 to 5/28/2022                     | Teegala Krishna Reddy Engineering College                                     |
| NLP and ChatGPT APPLICATIONS(FDP)  | 6  | 14/08/2023 TO 19/08/2023                   | SECAB Institute of Engineering & Technology in Collaboration with ExcelR      |
|  |  | 10th July 2023 to 28th July                | Obeiten and Dhenethi leetitete ef Teebrele ve (ODIT)                          |
| Deep Learning for NLP and Computer Vision(FDP)                                   | 18   | 2023                                       | Chaitanya Bharathi Institute of Technology (CBIT)                             |
|  | _  | 20th March 2023 to 24 th                   | ExcelR  |
| Data analytics using powerbi   | 5  | March 2023                                 | 1   |
| NLP and ChatGPT APPLICATIONS(FDP)  | 5  | 14th to 19th August 2023                   | SECAB Institute of Engineering & Technology in Collaboration with ExcelR VIIT |
| Importance of Assistive Technologies in Higher Education(Workshop)               | 1  | 18th July 2023                             | NPTEL   |
| NPTEL E-Awareness workshop   | 1  | 25/1/2022 TO 25/1/2022<br>3-7-23 TO 5-7-   | INF I EL  |
| Blackabain Taabaalan (FDD)   | 3  |  | JNTUH   |
| Blockchain Technology(FDP)  Oracle Task" Database Programming with SQL"          | 180  | 23(3DAYS)(JNTUH)<br>31/1/2022 to 30/6/2022 | ORACLE ACADEMY  |
| Oracie rask Dalabase Programming with SQL  | 180  | 14th Aug 2023 to 19th Aug                  | ONACLE ACADEMI  |
| Data Science and ChatCDT/FDD)  | 5  | 2023                                       | EXCELR  |
| Data Science and ChatGPT(FDP)  | 3  | 19th June 2023 to 23rd June                | EXCELR  |
| Data Analyst/FDD\  | 5  | 2023                                       | EXCELR  |
| Data Analyst(FDP) "DEEP LEARNING" (National webinar)                             | 1  | 29-09-2023(one day)                        | Dr. Lakireddy Hanimireddy Government Degree College                           |
| ChatGPT and Generative AI  | 5  | 14th to 19th August 2023                   | EXCELR  |
| NIp and chat GPT applications(FDP)   | 5  | 14th to 19th August 2023                   | SECAB Institute of Engineering & Technology in Collaboration with ExcelR      |
| NLP and ChatGPT application (FDP)  | 5  | 14th to 19th August 2023                   | SECAB Institute of Engineering & Technology in Collaboration with Excell      |
| " Deep Learning"(National webinar)   | 1  | 29-09-2023(one day)                        | Teegala Krishna Reddy Engineering College                                     |
| Deep Learning (National Webliar)  Deep Learning for NLP and Computer Vision(FDP) | 1  | 29-09-2023(one day)                        | Teegala Krishna Reddy Engineering College                                     |
| Data Science and ChatGPT(FDP)  | 4  | 15th May to 19th May                       | EXCELR  |
| Data Analyst(FDP)  | 5  | 19th June to 23rd June 2023                | EXCELR  |
| Section (Section )   | + ,  | 25 34.10 to 2514 34110 2025                | SECAB Institute of Engineering & Technology in Collaboration with             |
| NLP and ChatGPT APPLICATIONS(FDP)  | 6  | 14TH TO 19TH august 2023                   | ExcelR  |
|  | <del>                                     </del> | 10th July 2023 to 28th July                |   |
| NLP and Chat GPT applications(FDP)   | 18   | 2023                                       | SECAB Institute of Engineering & Technology in Collaboration with ExcelR      |
| RECENT TOOLS AND TECHNOLOGIES FOR DATA SCIENCE ND AI                             | 7  | 19/09/2022 TO 26/09/2022                   | MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE                                 |
|  |  | 3rd April 2023 to 25th April               | SECAB Institute of Engineering & Technology in Collaboration with ExcelR      |
| Data Analyst (FDP)   | 6  | 2023                                       | Edtech Pvt. Ltd   |

| WEBINAR ON BEST RESEARCH AND INNOVATION PRACTICES                                 | 1 DAY                     | 03-04-2023               | RESEARCH GRADUATE  |
|---|---------------------------|--------------------------|--|
| WEBINAR ON WHY SYSTEMATIC LITERATURE REVIEW INSTEAD OF STANDARD LITERATURE REVIEW | 1 DAY                     | 04-02-2023               | RESEARCH GRADUATE  |
| Programming Essentials in Python  | 6                         | 08-08-2022 to 13-08-2022 | Teegala Krishna Reddy Engineering College                              |
| Foundation of Cloud IoT Edge ML   | 90                        | Feb 2023 to Apr 2023     | NPTEL  |
| Data Privay in the age of Al  | 1                         | 12-07-2023               | Mc Grow Hill   |
| Cyber Security Essentials   | 14                        | 15/2/2023 - 28-02-2023   | Ministry of Electronics and Information Technology Government of India |
| ExcelR  | 5                         | 20/3/2023 - 24/03/2023   | ExcelR   |
| Augmented & Virtual Reality with Data Science                                     | 180                       |                          | P.R. Pote Patil  |
| Ethical Hacking   | 5                         |                          | BLACKBUCK ENGINEERS  |
| Cyber Security Essentials   | 14                        | 15/2/2023 - 28-02-2023   | Ministry of Electronics and Information Technology Government of India |
| Cyber Security Essentials   | 14                        | 15/2/2023 - 28-02-2023   | Ministry of Electronics and Information Technology Government of India |
| Data Analytics using Power BI   | 5                         | 20/3/ 2023 - 24/03/2023  | ExcelR   |
| Ethical Hacking   | 5                         | 27-02-2023 March 23      | BLACKBUCK ENGINEERS  |
| Programming Essentials in Python  | 6                         | 08-08-2022 - 13/08/2022  | TKREC  |
| Cyber Security Essentials   | 14                        | 15/2/2023 - 28/02/2023   | Ministry of Electronics and Information Technology Government of India |
| MAT lab   | 5                         | Feb 23 - 05-03-2023      | Pantech E Learning   |
| Accelerated Research  | 5                         | 14/3/2023 - 18-03-2023   | Anurag University  |
| Cloud Infratsructure(AWS)   | 5                         | 21-08-2023 Aug 23        | Brain O Vision   |
| NLP and ChatGPT APPLICATIONS  | 5                         | 14/8/2023 -19/08/2023    | ExcelR   |
| Augmented & Virtual Reality with Data Science                                     | 150                       | 06-06-2022 - 06/11/2022  | P.R. Pote Patil  |
| Data Anlytics Using power BI  | 5                         | 20/3/2023 - 24/03/23     | ExcelR   |
| Cyber Security Essentials   | 13                        | 15/2/2023 - 28/02/2023   | Ministry of Electronics and Information Technology Government of India |
| Programming Essentials in Python  | 6                         | 08-08-2022 - 13/08/2022  | TKREC  |
| Cyber Security Essentials   | 13                        | 15/2/2023 - 28/02/23     | Ministry of Electronics and Information Technology Government of India |
| AWS using Devops  | 5                         | 26/6/2023 - 30/06/2023   | CMR  |
| Programming Essentials in Python  | 6                         | 08-08-2022 - 13/08/2022  | TKREC  |
| Data Analyst  | 5                         | 19/6/2023 - 23/06/23     | ExcelR   |
| Cyber Security Essentials   | 13                        | 15/2/2023 - 28/2/23      | Ministry of Electronics and Information Technology Government of India |
| FDP ON"BASIC LINEAR ALGEBRA"  | 56                        | FEB-APR 2022(8 WEEKS)    | NPTL   |
| Machine Learning Algorithms for Dead Time Systems ( MLADTS )                      | 5                         | 24/01/2022 TO 29/01/2022 | Geethanjali College of Engineering and Technology                      |
| FDP ON"BASIC LINEAR ALGEBRA"  | 56                        | FEB-APR 2022(8 WEEKS)    | NPTEL  |
|   | 2021                      | L-2022                   |  |
| Type of Program (Professional Development Programmes,                             | Duration (in No. of days) | start Date and end date  | Name of the Organising Institution                                     |
| Orientation/Induction Programmes, Refresher Course, Short Term Course )           |                           |                          |  |
| "Recent advances in Earthquake Engineering"                                       | 5                         | 20-09-21 - 24-09-2021    | AICTE (ATAL) Academy   |
| "Green buildings and built environment"   | 5                         | 13-09-2021 - 17-09-2021  | IGBC, AICTE  |

| "Seismic design of Multistory Buildings : IS1893-2016"                              | 9   | 04-10-2021 - 12-10-2021  | AICTE JNTUH (HRDC)                                  |
|---|-----|--------------------------|---|
| "Fusion 360"  | 5   | 26-07-2021 - 31-07-2021  | TASK  |
| "Recent Advances in Structural Engineering"   | 4   | 06-09-2021 - 09-09-2021  | Charusat, Indian Association of Structural Engineer |
| Design Trends In Concrete   | 1   | 10-04-2021               | CIVIL DEPARTMENT COLLIDE WITH ULTRA TECH CEMENT     |
| "Innovative mechanisms & standards for assuring for quality in HEIs"                | 2   | 11-03-2022 - 12-03-2022  | TKREC-TASK  |
| FUSION 360  | 5   | 26-07-2021 - 31-07-2021  | KL University- IAQHEI'22                            |
| "Innovative mechanisms & standards for assuring for quality in HEIs"                | 2   | 11-03-2022 -12-03-2022   | TASK  |
| fusion 360  | 5   | 26-07-2021 - 31-07-2021  | TKREC-TASK  |
| Smart Use of Renewable Energy Resources for Sustainable Future                      | 6   | 21-02-2022 - 25-02-2022  | MREC  |
| Additive manufacuring 3D printing using Fusion 360                                  | 6   | 29-09-2021 - 05-10-2021  | SKIT  |
| Intellectual Property Rights & Patents  | 1   | 22-04-2021               | TKREC-TASK  |
| Ideation Of Commercialization   | 1   | 16-07-2021               | Intelletual Property Office                         |
| Intellectual Property Rights & Patents  | 1   | 22-04-2021               | JBIIAI-JB GROUP OF EDUCATIONAL INSTITUTIONS         |
| Ideation Of Commercialization   | 1   | 16-07-2021               | Dr.M.G.R Educational and research Institute         |
| FUSION 360  | 5   | 26-07-2021 - 31-07-2021  | JBIIAI-JB GROUP OF EDUCATIONAL INSTITUTIONS         |
| Additive manufacuring 3D printing using Fusion 360                                  | 5   | 29-09-2021 - 05-10-2021  | TKREC-TASK  |
| Smart Use Of Renuvable Energy Resources For Sustainable Future                      | 5   | 21-02-2022 - 25-02-2022  | TASK  |
| "Application of Remote Sensing and GIS on Satellite Models"                         | 1   | 12-11-2021               | Construction Diagnostic Center Pvt.Ltd.             |
| "Basics Of Civil Engineering"   | 1   | 30-04-2021               | TKRCET- Department of Civil Engineering             |
| One Week STTP on "Recent Advances in Renewable power"                               | 6   | 13-09-2021 to 18-09-2021 | JNTU,HYDERABAD                                      |
| National Intellectual Property Awereness Mission                                    | 1   | 24/3/2022 TO 24/3/2022   | Intellectual Property Office, India                 |
| FDP"Role of Artificial Intelligence   |     |                          |   |
| in Cyber Security   | 7   | 6-12-2022TO10-12-2022    | AICTE Training and Learning (ATAL) Academy          |
| NPTEL E-Awareness workshop  | 1   | 25/1/2022 TO 25/1/2022   | Teegala Krishna Reddy Engineering College           |
| "Business Modal Canvas (BMC)"   | 1   | 4/23/2022 TO 4/23/2022   | Teegala Krishna Reddy Engineering College           |
| WORKSHOP" NPTEL E-Awareness   | 1   | 05/01/2022 TO 05/01/2022 | NPTEL NPTEL   |
| WORKSHOP" INTERNET OF THINGS  | 22  | 20/6/2022 TO 11/07/2022  | C-DAC, Bengaluru                                    |
| WORKSHOP" "REACTS JS"   | 6   | 05/07/2021to 10/07/2021  | Teegala Krishna Reddy Engineering College           |
| Machine Learning on Cloud   | 6   | 19-07-2021 to 24-07-2021 | 360DigiTMG  |
| Embedded System Design using Intel SoC FPGA   | 5   | 01-02-2022 to 05-02-2022 | SSN CE in association with Intel Technology         |
| Techniques in Research and Innovations (TRI 2021)                                   | 5   | 05-07-2021 to 09-07-2021 | Karpagam college of engineering                     |
| ,   |     |                          | 1             |
| REACTS JS   | 6   | 05-07-2021 to 10-07-2021 | Teegala Krishna Reddy Engg College                  |
| Sustainable Technologies for Electric Transportation Systems                        | 13  | 12-07-2021 to 24-07-2021 | GRIET   |
| Covid 19 detection and diagnosis based on Biomedical Imaging using Artificial       |     |                          |   |
| Intelligence  | 1   | 07-08-2021 to 07-08-2021 | JSPM  |
| Recent trends , techniques and career opportunities on Microwave & Millimeter-      |     | 0, 00 2021 to 0, 00 2021 |   |
| wave Technologies, Antennas   | 2   | 17-07-2021 to 18-07-2021 | IEEE  |
| Principles of Communication Systems - I   | 1   | 24-03-2022 to 24-03-2022 | NPTL  |
| Machine Learning Algorithms for Dead Time Systems ( MLADTS )                        | 1   | 24-01-2022               | MITS  |
| INTERNET OF THINGS  | 150 | 20/6/2022 7/11/22        | Pantech E learning                                  |
| Research and application perspective in AIML  | 5   | 21/6/2021 25/6/21        | Sridevi Women's College                             |
| challenges and opportunities in cyber security with current tools and techniques: a |     |                          |   |
| research perspective  | 150 | 07-05-2021 7/9/21        | CMR College   |
| INTERNET OF THINGS  | 150 | 20/6/2022 6/11/2022      | Pantech E learning                                  |
| COURSERA-Building a Text-Based Bank in Java   | 130 | 25-06-2022               | Coursera  |
| COURSERA-Command Line in Linux  | 1   | 25-06-2022               | Coursera  |
| COURSERA -TypeScript Operators  | 1   | 25-06-2022               | Coursera  |
| COOKSENT - (Aheactifit Oherators  | 1   | 23-00-2022               | Coursera  |

| COURSERA -Basic Image Clsssification Machine Learning with TensorFlow                | 1                         | 30-06-2022               | Coursera   |
|--|---------------------------|--------------------------|--|
| NPTEL E-Awareness workshop   |                           |                          | Coursera   |
| NPTEL E-Awareness workshop  NPTEL E-Awareness workshop                               | 1 1                       | 05-01-2022<br>05-01-2022 | NPTEL NPTEL  |
|  |                           |                          |  |
| NPTEL E-Awareness workshop   | 1                         | 05-01-2022               | NPTEL  |
| NPTEL E-Awareness workshop   | 1                         | 05-01-2022               | NPTEL Lagrange Control of the Contro |
| Blockchain for Digital Transformation  | 120                       | 08-12-2021 16/8/2021     | CBIT   |
| "How to Plan for Start-up and Legal & Ethical Steps"                                 | 1                         | 28-05-2022               | TKREC  |
| COURSERA-Create a Virtual Private Cloud (VPC) Using AWS                              | 1                         | 29-06-2022               | Coursera   |
| COURSERA-Building a Text-Based Bank in Java  | 1                         | 28-06-2022               | Coursera   |
| NPTEL- Cloud Computing   | 90                        | Aug-Oct-2021             | NPTEL  |
| COURSERA-TypeScript Operators  | 1                         | 28-06-2022               | Coursera   |
| "Emerging Trends in Artificial Intelligence"   | 7                         | 25/5/2022 31/5/2022      | BIET   |
| NPTEL-Web Based Technologies and Multimedia Applications                             | 1                         | 29-08-2021               | NPTEL  |
| Revolution on 5 G and Beyond with Industrial Instrumentation Approach, Machine       | 5                         | 13/09/2021 17/9/2021     | ATAL   |
| Leraning"  | ,                         | 13/03/2021 17/3/2021     | ATAL.  |
| COURSERA- Command Line in Linux  | 1                         | 28-05-2022               | Coursera   |
| COURSERA-Building a Text-Based Bank in Java  | 1                         | 28-06-2022               | Coursera   |
| Establishment and Management of Business Incubators                                  | 3                         | 10-03-2022 to 12-03-2022 | MICRO small, and medium enterprises  |
| DataScience and ChatGPT  | 5DA                       | 15-05-23 TO 19-05-23     | ExcelR   |
| WEBINAR ON BASIC TO ADVANED GUIDE ON RESEARCH PAPER                                  |                           |                          |  |
| WRITING  | 1 DAY                     | 10-09-2022               | RESEARCH GRADUATE  |
| Establishment and Mathematics for Machine Learning                                   | 12 WEEKS                  | Jul-Oct 2022             | NPTEL  |
| Establishment and Wattlematics for Watching  |                           | )-2021                   | IN TEE   |
| Type of Program (Professional Development Programmes,                                |                           |                          |  |
| Orientation/Induction Programmes, Refresher Course, Short Term Course )              | Duration (in No. of days) | start Date and end date  | Name of the Organising Institution   |
| FDP on "Cyber Security"  | 15                        | 24-08-2020 -09-09-2020   | JNTUH  |
| webinar on "Recent Advances in Concrete & Sustainable Materials"                     | 1                         | 27-07-2020               | JSW Cement Association with INDIAN CONCRETE INSTITUTE AND NIT WARANGAL   |
| FDP 3D printing & Design   | 5                         | 04-01-2021 - 08-01-2021  | AICTE ATAL   |
| One Week FDP on"Artificial Intelligence"   | 5                         | 16-11-2020 to 20-11-2020 | CSIR-Advanced Marerials & Processes Research Institute   |
| OUTCOME BASED PEDAGOGICAL INITIATIVES FOR EFFECTIVE TEACHING AND LEARNING            | 6                         | 19/4/2021 TO 24/4/2021   | ALL INDIA COUNCIL FOR TECHNICAL EDUCATION  |
| MACHINE LEARNING ON CLOUD  | 6                         | 19/7/2021 TO 24/7/2021   | 360 DIGITMG  |
| Geographical information system  | 18                        | 28-09-2020 to 15-10-2020 | Indian Institute of Remote Sensing (IIRS), ISRO, Dehradun  |
| Understanding of coastal ocean processes using remote sensing and numerical modeling | 5                         | 21-09-2020 to 25-09-2020 | Indian Institute of Remote Sensing (IIRS), ISRO, Dehradun  |
| Global Navigation satellite system   | 12                        | 14-09-2020 to 25-09-2020 | Indian Institute of Remote Sensing (IIRS), ISRO, Dehradun  |
| Block Chain  | 5                         | 15-12-2020 to 19-12-2020 | The National Institute of Engineering  |
| Mixed signal VLSI Circuit Design   | 3                         | 25-01-2021 to 27-01-2021 | TEQIP-III JNTUH, Hyderabad.  |
|  |                           |                          |  |

| safer Internet day Quiz  | 20                        | 09-02-2021 to 28-02-2021 | ISEA/NCERT   |  |  |  |
|--|---------------------------|--------------------------|--|--|--|--|
| swachhta pakhwada  | 15                        | 01-02-2021 to 15-02-2021 | CMET & C-DAC , Hyderabad   |  |  |  |
| Online Elementary FDP on "Nanomaterials and Nanotechnology   | 5                         | 13/09/2021 to 17/09/2021 | ALL INDIA COUNCIL FOR TECHNICAL EDUCATION                        |  |  |  |
| 2019-2020  |                           |                          |  |  |  |  |
| Type of Program (Professional Development Programmes, Orientation/Induction Programmes, Refresher Course, Short Term Course) | Duration (in No. of days) | start Date and end date  | Name of the Organising Institution                               |  |  |  |
| 5 Day FDP on" Power Systems"   | 5                         | 23-09-2019 to 27-09-2019 | JNTU,HYDERABAD   |  |  |  |
| One Week Refresher course on "Application of AI Techniques in Electrical engineering"  | 6                         | 18-11-2019 to 23-11-2019 | OU,HYDERABAD   |  |  |  |
| NPTEL on"Basic Electrical Circuits"  | 12 WEEKS                  | JULY 2019 to OCT 2019    | IIT,Kanpur   |  |  |  |
| IoT for Emerging Applications  | 6                         | 10/5/2020 - 15/5/2020    | Cloud Chip   |  |  |  |
| BlockChain Technology- The Trust of Cyber Security   | 6                         | 3/2/2020 - 8/2/2020      | Electronics & ICT Academy  |  |  |  |
| Internet of Things   | 6                         | 2/1/2020 - 7/1/2020      | Electronics & ICT Academy  |  |  |  |
| Ethical Hacking and Cyber Security   | 5                         | 23/5/2020 - 27/5/2020    | IARE   |  |  |  |
| 2018-2019  |                           |                          |  |  |  |  |
| Type of Program (Professional Development Programmes,  | Donation (in No. of days) | atant Bata and and data  | Name of the Commission to extract on                             |  |  |  |
| Orientation/Induction Programmes, Refresher Course, Short Term Course )  | Duration (in No. of days) | start Date and end date  | Name of the Organising Institution                               |  |  |  |
| One Week STTP on"Indian Electricity rule & code of Practices"  | 5                         | 26-11-2018 to 30-11-2018 | National Institute of Technical Teachers & training and Research |  |  |  |
| One Week STTP on" Engineering Research Methodology"  | 5                         | 13-05-1019 to 17-05-2019 | University College of Engineering, Hyderabad                     |  |  |  |
| 5 Day FDP on" Advanced Technologies in power Engineering"  | 5                         | 17-12-2018 to 21-12-2018 | NIT,Warangal   |  |  |  |



PRINCIPAL
Teegala Krishna Reddy Engineering College
(UGC-AUTONOMOUS)
Medbowli, Meerpet, Hyderabad - 97.