



Electrical Engineering Department

Achievements

AY 2022-23

1. Department received a grant of 2.5lack Rs. for the research proposal on “Intelligent hybrid E-Vehicle” from RGSTC.
Dr. Namami K. Sharma worked as Principal Investigator and Dr. V. S. Shirwal worked as Co – Investigator.
2. Mr. Sudhir Patil, BE Electrical student received the Certificate of Appreciation from NPTEL for being an NPTEL Motivated Learner and NPTEL Discipline Star.
3. Dr. N. K. Sharma received the Best paper Award for the paper titled “Linear Regression-based Machine Learning Model for Dynamic Load Flo Analysis” published in the 2023 IEEE International Conference on Renewable Energy and Sustainable E-mobility (RESEM 2023) organized by Maulana Azad National Institute of Technology, Bhopal from 17th -18th May 2023.
4. Prof. J. B. Patil completed 12 weeks NPTEL online Course (Jan-April 2023) of Subject “NPTEL course on “NBA Accreditation and Teaching and learning in Engineering (NATE)” conducted by Indian Institute of Science (IISc), Bangalore.
5. Prof. J. B. Patil Completed 8 weeks NPTEL online Course (July-October 2022) of Subject “Accreditation And Outcome Based Learning” conducted by Indian Institute of Technology (IIT), Kharagpur with 76% (Silver Performance).
6. Prof Tamboli K B completed 8 weeks NPTEL course on “Speaking Effectively”.
7. Prof Tamboli K B completed 12 weeks NPTEL course on “NBA Accreditation and Teaching and learning in Engineering (NATE)” conducted by Indian Institute of Science (IISc), Bangalore.
8. Prof Sakhare P. B. completed 8 weeks NPTEL course on “Speaking Effectively”.
9. Prof Sakhare P. B. completed 12 weeks NPTEL course on “NBA Accreditation and Teaching and learning in Engineering (NATE)” conducted by Indian Institute of Science (IISc), Bangalore.
10. Prof Pawar D. D. completed 8 weeks NPTEL course on “Speaking Effectively”.
11. Dr. N. K. Sharma completed NPTEL course on “Accreditation & Outcome Based Learning”.
12. Dr. N. K. Sharma completed NPTEL course on “Advance Power Electronics & Control”.
13. Dr. N. K. Sharma completed NPTEL course on “Fundamental of Electric Drives”.