

**APPLIED
BRILLIANCE MAKES ALL
THE DIFFERENCE**

Admissions Open For 2020 - 21



Department of Electrical Engineering offers Bachelor of Technology (B.Tech) in Electrical and Electronics Engineering, Master of Technology (M.Tech) in Power Electronics and Drives and Ph.D programme.

Thrust area of research is Power electronics and drives application in robotics and mechatronics, Artificial Intelligence and Machine learning for power system and smart microgrid, Control systems for Electric Vehicle, Power electronics and drives for Electric Vehicle.

M.Tech. in Power Electronics and Drives

Programme Highlights:

- Learner centric and outcome based education
- Courses are designed to imbibe core competencies
- Internship, Training, Placement Support and financial aid to start-up companies
- World Class Learning Facilities including Industry specific Simulation Tools
- Gateway to Global Learning Experience and more focus on Innovation
- Attention to inter-disciplinary trends and developments
- Gateway to global learning experience
- Placement in leading companies
- MoUs signed with foreign universities for joint academic and research activities - University of Illinois, Chicago; Texas A&M; University of Southern California
- State of art facilities for interdisciplinary research

Placement



INSPIRING APPLIED THINKING

Apply online - www.msruas.ac.in

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