



ISLAMIC UNIVERSITY OF SCIENCE AND TECHNOLOGY DEPARTMENT OF ELECTRICAL ENGINEERING

SCHOOL OF ENGINEERING AND TECHNOLOGY

Admissions-2024

B.Tech Electrical Engineering B.Tech Honors in:

- ❖ Electric Vehicle Technology
- ❖ Energy Systems Engineering

Minor Specializations in:

- ❖ Artificial Intelligence
- ❖ Robotics and Automation
- ❖ Computational Mechanics
- ❖ Web Developments
- ❖ Cyber Security
- ❖ VLSI design and Technology
- ❖ Solar Photovoltaics
- ❖ Internet of Things
- ❖ Sustainable Infrastructure

WHY JOIN US



Ansys

PSCAD



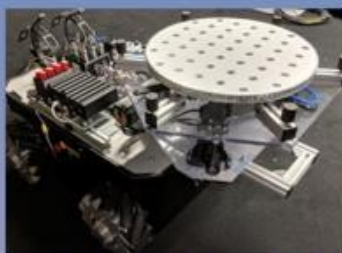
State-of-the-Art computational
licensed softwares



Research and Innovation



Introduction to new technologies



Hands-on with real world
instruments and machines

Thrust Areas:

Electric Vehicle Technology

Renewable Energy Systems

Power System Operation and Control

Computational Methods in Systems and Control



Renewable and sustainable energy

Achievements:

- ❖ Extramural research projects sponsored by DST-SERB, JKST&IC, CIED, etc.
- ❖ Our students have secured Ph.D and PostDoc positions in top tier universities of the world including IITs, NITs, Imperial College London, etc.
- ❖ Gate and other competitive exams qualified Alumni.
- ❖ Students placed in govt. sectors, national and international companies like JSW, Mount Vector Energy Inc., L & T Ltd. etc
- ❖ Entrepreneurship development and Start-up Projects by students.

FOR ADMISSIONS 2024

visit

www.iust.ac.in

Email:

admissions@islamicuniversity.edu.in

Phone: +91 01933 247252

Mobile: 9858306455, 9906400789



Curriculum is continuously revised in accordance with NEP2020 to incorporate modern technologies and meet industry demands. Qualified and experienced faculty educated from highly reputed institutes of the country, like NITs and IITs.

No resistance can drop our potential

We Step Up, We Transform