



Department of Electrical & Electronics Engineering University Institute of Engineering and Technology, Panjab University, Chandigarh

Call for Admissions to M.E. in Power Systems Session 2024-25

Vision:

To impart knowledge of Electrical and Electronics Engineering and prepare graduates to achieve excellence in engineering education and research

Facilities:

- A branch with perfect blend of theoretical knowledge and experimental learning in the areas of Power system, Electrical machines, Renewable Energy, Control and Power Electronics.
- Research & consultancy projects funded by DST, MHRD and Industry
- Alumni placed in highly reputed MNCs and pursuing research work in IITs, IISc, ISB, IISER, DRDO etc.
- Alumni Startups: EduRev, Engineers Hub & many more
- State-of-the-art research labs Under Design Innovation Centre and UGC-SAP for research in Energy, Power Electronics, and Active noise control etc.
- More than 100 research papers in SCI and Web of Science journals.
- 100% faculty is PhD with more than 15 years of teaching & industrial experience
- Campus placement opportunities for ME students
- GATE Scholarships for PG Students as per AICTE Norms.

Thrust areas:

- Power System
- Electrical Machines
- Control System
- Renewable Energy
- Power Electronics Drives
- Nanotechnology.

Outstanding placements:

- Good placements with average package of Rs. 6.5 lakhs per annum

Major Recruiters

- Areva, Cadbury, SML ISUZU, IOC, Deloitte, Aricent, ZS, KPMG, Infosys, Tech Mahindra and HMEL etc.



Contact info:

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Mode of Admission:

Preference will be given to GATE qualified candidates. Candidates with at least 60% marks in the qualifying examination will be given admission if seats remain vacant after GATE qualified candidates' admission.

Eligibility Conditions:

For M.E. Power Systems:

B.E./ B.Tech or equivalent degree in Electrical Engineering / Electrical & Electronics Engineering with at least 60% marks in aggregate from Panjab University or any other University recognized by PU

APPLY NOW
Electrical Engineering
(Power System)