



Call for Admissions for Session 2025-26

M.E. (Electronics & Communication Engineering) Seats: 20+2(NRI)+1(FN)+ Additional
M.Tech. (Microelectronics) Seats: 12+3 SC/ ST +2 NRI +1FN+ Additional

VISION

Electronics & Communication Engineering will contribute to the ever changing industrial requirements, economic growth and global societal needs by enhancing the technical skills and entrepreneurship abilities.

SALIENT FEATURES

- State-of-the-art research lab infrastructure.
- Research & consultancy projects funded by DST, Miety and International collaboration
- AICTE scholarships for GATE qualified candidates
- Alumni placed in highly reputed MNCs and pursuing research work in IITs, IISc, ISB, IISER and ISRO.
- Students are involved in various national and International research projects with their faculty supervisors funded by reputed National and International funding agencies.
- ME students have good quality publications in reputed International Journals which are indexed by SCI/SCIE/SCOPUS with good impact factors and reputed international conferences.

FACULTY

- Motivated and dedicated faculty, working in modern research areas having National and International acclaim
- Faculty has contributed towards more than 200 research publications in SCI/Scopus indexed journals and international conferences
- International research collaborations

THRUST AREAS

- VLSI Design and Nanomaterials
- Signal Processing
- Image Processing and Artificial Intelligence
- Communication Engineering
- Embedded System Design

ADMISSION PROCESS

FOR M.E (ECE) AND M. TECH (MICROELECTRONICS)
ORDER OF PREFERENCE IS AS FOLLOWS:

- 1st GATE SCORE
- 2nd Marks in the qualifying examination as per eligibility conditions

Apply for Counselling-cum-admission at the Panjab
University's admission website:

<https://onlineadmissions.puchd.ac.in/>

Eligibility Conditions

For M.E. ECE and M.Tech (Microelectronics)

B.E./ B.Tech or equivalent degree in CSE / Electrical / EEE / Electronics / Microelectronics / Electronics & Electrical Communications / Electronics & Telecommunication / ECE / IT / Instrumentation Engineering/ M.Sc. Applied Physics / M.Sc. Physics with specialization in Electronics or M.Sc. in Electronics (as approved by AICTE) or M.Sc in with at least 60% marks in aggregate from Panjab University or any other University recognized by PU as equivalent thereto. (Preference will be first given to B.E./B.Tech candidates, then to M.Sc. candidates as mentioned under eligibility conditions.)

Contact :

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APPLY NOW