



## Vision

To contribute to the ever changing industrial requirements, economic growth and global societal needs by enhancing the technical skills and entrepreneurship abilities.

## Mission

1. To produce qualified engineers who are competent in the areas of Electronics and Communication Engineering and are able to meet the challenges of ever changing industry requirements at global level.
2. To develop strong theoretical concepts complemented with practical training.
3. To inculcate innovative skills, research aptitude, team-work, ethical practices in students so as to meet expectations of the industry as well as society.

## MAJOR RESEARCH AREAS

- Wireless Communication
- Embedded System & VLSI Design
- Signal Processing & Artificial Intelligence

## Admissions Open for PG Courses (Session 2021-2022)



### Courses Offered

- Ph.D
- PG Courses:  
M.E(ECE), M.Tech(Microelectronics)
- B.E(ECE)

### Eligibility

- For Ph.D: M.E/M.Tech with UGC NET/JRF, GATE/PU Entrance Exam
- For M.E/ M.Tech: B. E. or B.Tech in relevant branch with GATE/ PU Entrance Exam/ B.E. or B.Tech Marks in order of preference

### For Admission in PG Course

- Visit <https://cetpg.puchd.ac.in/>
- Register online by 3rd July 2021
- Read Detailed Prospectus
- Non-GATE Qualified candidates can apply for PU Entrance Exam

## Main Features

### Faculty

- Highly qualified and motivated faculty working in recent research areas.

### Research Funding

- Research funding by MHRD, MeitY, DST, Govt. of India & International Collaboration
- Focused industry initiated projects

### Placements

- Widely placed alumni
- Major recruiters include Deloitte, Infosys, Bharti Airtel, KPMG
- Students pursuing higher studies in IIMs, IITs & International Institutes

### Facilities

- Scholars involved in Teaching Experience
- Scholarships/Fellowships for Ph. D/M.E.
- IEEE, ACM, SPRINGER, ELSEVIER, SCI, SCIE and SCOPUS journal access

## CONTACT DETAILS

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