

Specializations

- Microelectronics and VLSI (MVLSI)
- Power Engineering (PE)
- RF and Microwaves (RF)
- Signal Processing, Communication and Networks (SPCOM)
- Control and Automation (CA)
- Photonics (PH)

Highlights

- Institute assistantship up to INR 12,400 per month
- Financial support for national and international conferences
- Work with international universities/ exchange programs/ state-of-the-art
- Possibility to convert MTech to PhD programme
- Student Entrepreneurship Policy
- Placement opportunities from leading multi-national industries

Who can apply?

from eligible candidates

- Bachelor's degree in engineering or science (4 year program) in relevant discipline
- A valid GATE score for regular candidates (non-sponsored/non-project candidates) OR
- Graduated from IITs with a minimum 6.5 CPI and a minimum CPI of 8.0 in the last 2 years of BTech

MSc (Physics and Electronics) students can apply for MTech in photonics with valid **GATE** score

> (Eligible candidates in BTech final semester can also apply)



Important Dates

Application submission: Mar 22, 2023 - Apr 11, 2023

Important Links

- PG portal: www.iitk.ac.in/doaa/pgadmission
- Apply here: https://tinyurl.com/5n7wcmry
- EE admission: iitk.ac.in/ee/admissions
- EE faculties: iitk.ac.in/ee/faculty-stream-wise-lis

