

NOTICE

The Special Real Time Admission (Multiple Rounds) for filling the vacant seats for the **M.Tech Microwave and Communication Engineering** is scheduled to be held on **31st July, Friday** at the Department of Electronics.

Interested candidates who have not applied previously for the M.Tech. Microwave and Communication Engineering programme is also eligible to participate in this admission at the Department of Electronics.

Registration Time: 10.00 am - 11 am

Candidates who arrive after **11 am** are not permitted to attend the Special Real-Time admission.

Vacancy Positions and Fees Details:

Sl.No.	Category	Vacancy	Fees	Remarks
1	GEN	3	34242/-	Preference of admission: 1. Anyone meeting the required qualifications and criteria as per 2026 CUSAT Prospectus. GATE qualified candidates will be given preference.
2	KSC	1	3000/-	

Candidates who have not applied for the DAT examination are also eligible to apply. Selected candidates shall remit the tuition fee online on the same day. Fresh applicants have to pay additional Rs. 1500 towards registration fees.

After 11.00 AM, the rank list will be prepared based on the GATE Score / B.Tech. Consolidated mark. KSC seats will not be converted to (general or any other category). Please note that the numbers of vacancies are indicative and subject to change.

List of all Documents (with two self-attested copies) to be produced at the time of Counselling.

1. Certificate and mark list of all educational qualifications (from 10th class onwards)
2. Certificate to prove eligible reservation
3. Transfer certificate and valid Conduct certificate
4. Birth certificate/Nativity Certificate
5. Valid Non Creamy Layer Certificate if applicable

Admission Procedure & Registration

1. How to Apply: Interested and eligible candidates must email PDF copies of all relevant documents to doe@cusat.ac.in.
2. Mandatory Field: You must clearly include your contact number (preferably your mobile number) in the body of the email.
3. Submission Deadline: Before 11.00 AM on 31.07.2026 (Friday)
4. Selection & Payment: The admission list will be processed based on merit and published on the same day. Admitted candidates must complete their fee payment online through the CUSAT admission portal on the same day.
5. Admissions will close automatically once all available seats in the respective categories are filled

Eligibility:

Pass in B.Tech. or Equivalent degree / AMIE/ AMIETE in Applied Electronics and Communication Engineering/ Applied Electronics and Instrumentation Engineering/ Computer and Communication Engineering / Electrical and Computer Engineering / Electrical and Electronics Engineering /Electrical and Instrumentation Engineering / Electrical and Power Engineering / Electrical Engineering / Electronics Engineering / Electrical, Electronics and Power Engineering / Electronics and Communication Engineering / Instrumentation Engineering / Electronics, Instrumentation and Control Engineering / Electronics Science and Engineering / Electronics and Computer Engineering/ Electronics and Computer Science / Electronics and Control System / Electronics and Power Engineering/ Electronics and Telecommunication/ Electronics, Instruments and Control Engineering /Electronics System Engineering /Instrumentation and Electronics Engineering/ Optics and Opto Electronics / Power Electronics Engineering / Radiophysics and ElectronicsEngineering/Telecommunication Engineering

OR

M.Sc. in Electronics / Electronics Science / Instrumentation with a minimum of 50% or equivalent CGPA grade from any recognised university.

OTHER FEE APPLICABLE TO THE COURSE

PTA@ ₹ 3000

DDF@₹2000

ALUMINI@₹800

Application Fee@₹1500