

NOTICE

The admission for the **M.Tech Microwave and Communication Engineering** Programme from the **DAT Rank list (Multiple rounds)** is scheduled to be held on **24th July Friday** at the **Department of Electronics** from among the candidates included in the rank list.

Venue: Department of Electronics, CUSAT Campus

Registration Time: 10.00 a.m

Candidates who arrive after **11 a.m.** are not permitted to attend the allotment.

Vacancy Positions and Fees Details:

Sl.No.	Category	Vacancy	Fees	Remarks
1	GEN	2	34242/-	Whole DAT Ranklist
2	ETB	2	34242/-	Preference of admission: 1. Whole Rank list - DAT 2. In the absence of eligible ETB, OBH, LCC-candidates, these categories will be converted to GEN category in the subsequent rounds on the same day.
3	OBH	1	34242/-	
4	LCC	1	34242/-	
5	KSC	1	3000/-	Whole DAT Ranklist
6	TSG	2	34242/-	
7	SPD	2	34242/-	
8	EWS	2	34242/-	
9	LKD	1	34242/-	
10	IDC	1	34242/-	
11	DAC	1	34242/-	
12	CUT	2	34242/-	

Eligibility:

- Pass in B. Tech or Equivalent degree/ AMIE/ AMIETE in Applied Electronics and Communication Engineering/ Applied Electronics and Instrumentation Engineering/ Computer Science and Engineering/ Computer and Communication Engineering/ Computer Engineering/ Computer Engineering and Applications/ Computer Science and Information Technology/ Computer Science and Technology/ Computer Technology/ 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/ Instrumentation Engineering/ Optics and Opto Electronics/ Power Electronics Engineering/ Radio-physics and Electronics Engineering/ Telecommunication Engineering

OR

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

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

**OTHER FEE APPLICABLE TO
THE COURSE**

1. PTA@ ₹ 3000
2. DDF@₹2000
3. ALUMINI@₹800