

DEPARTMENT OF INSTRUMENTATION
COCHIN UNIVERSITY OF SCIENCE AND TECHNOLOGY



Ref No: DIN/77/2026-27

Date: 30th July 2026

NOTICE

Sub: M.Tech Electronic Instrumentation and Control Engineering –Real Time Admission- Modification-2026

The real-time admission to vacant seats in the **M.Tech Electronic Instrumentation and Control Engineering** course is scheduled for **05.08.2026 (Wednesday)** at the Department of Instrumentation, CUSAT.

Eligibility Criteria

(Kindly refer to Clause 12.12 of the CUSAT Prospectus 2026)

- **B.Tech / B.E. Path:** A pass in B.Tech with a minimum of 50% marks or equivalent CGPA/grade from any recognized university (or equivalent degree/AMIE/AMIETE) in any of the following **disciplines:** Applied Electronics & Instrumentation / Electronics & Instrumentation / Instrumentation Technology / Instrumentation & Control / Instrumentation Engineering / Electronics, Instrumentation & Control / Electronics, Instruments & Control / Instrumentation & Electronics / Electrical & Instrumentation / Robotics & Automation / Mechatronics / Robotics & Artificial Intelligence / Biomedical Engineering / Electrical & Computer / Electrical & Electronics / Electrical & Power / Electrical Engineering / Electrical, Electronics & Power / Power Electronics / Applied Electronics & Communication / Electronics & Communication / Electronics Science & Engineering / Electronics & Computer / Electronics & Computer Science / Electronics & Control System / Electronics & Power / Electronics & Telecommunication / Electronics System Engineering / Electronics Engineering / Optics & Opto-Electronics / Radiophysics & Electronics / Telecommunication / Computer Science & Engineering / Computer & Communication / Computer Engineering / Computer Engineering & Application / Computer Science & Information Technology / Computer Science & Technology / Computer Technology / Artificial Intelligence & Data Science / Information Technology / Mechanical / Production / Chemical Engineering.
- **M.Sc Path:** A pass in M.Sc with a minimum of 50% marks or equivalent CGPA/grade from any recognized university in Instrumentation / Biomedical Instrumentation / Electronics / Electronics Science / Photonics / Physics / Computer Science.

Vacancy & Fee Details (Expected)

Sl. No.	Category	Vacancies	Admission Fee
1	EWS	2	₹47,542/-
4	KSC	1	₹3,000/-
3	CUT	2	₹47,542/-
4	DAC	1	₹47,542/-
5	IDC	1	₹47,542/-

Sl. No.	Category	Vacancies	Admission Fee
6	LKD	1	₹47,542/-
7	SSD	2	₹47,542/-
8	TSG	2	₹47,542/-

Note: Additional amounts toward Department Development Fund (DDF), Parent-Teacher Association and Alumni

Association fees must be remitted after the formal commencement of classes.

Required Certificates & Documents (Soft Copies)

Candidates must bring originals of the documents listed below and also should maintain clear scanned copies (PDF format) and a passport-size photograph of the following documents.

- 1.SSLC / Class X Mark List & Passing Certificate
- 2.Plus Two / Class XII Mark List & Passing Certificate
- 3.Qualifying Degree Mark Lists & Provisional/Original Degree Certificate (*Mandatory*)
- 4.Transfer Certificate (TC) & Conduct Certificate (CC)
- 5.Caste Certificate / Non-Creamy Layer Certificate (*Issued by the competent Village Officer, if applicable*)
- 6.EWS / Relevant Category Certificate (*If claiming reservation under specific categories*)
- 7.One recent passport-size photograph

Admission Procedure & Registration

- **How to Apply:** Interested and eligible candidates must email PDF copies of all relevant documents to instrumentation@cusat.ac.in.
- **Mandatory Field:** You must clearly include your contact number (preferably your mobile number) in the body of the email.
- **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**.
- Admissions will close automatically once all available seats in the respective categories are filled.

Event Details & Contact Helpdesk

- **Venue:** Department of Instrumentation, CUSAT Campus
- **Reporting Time:** 05.08.2026 , 09:30 AM
- **Email:** instrumentation@cusat.ac.in
- **Contact Numbers:** 7012073930



Head of the Department

DEPARTMENT OF INSTRUMENTATION
COCHIN UNIVERSITY OF
SCIENCE AND TECHNOLOGY
KOCHI - 682 022 KERALA