

**INDIAN INSTITUTE OF INFORMATION TECHNOLOGY  
GUWAHATI  
GUWAHATI – 781015, INDIA**

**Admission to M.Tech Programmes 2025**

**Important Dates**

**LAST DATE FOR RECEIVING APPLICATIONS: ~~29-06-2025 (Sunday)~~, 13.07.2025 (Sunday)**

**ONLINE INTERVIEW / WRITTEN TEST/ INTERVIEW: ~~11-07-2025 and 12-07-2025 (Friday and Saturday)~~ 22.07.2025 (Tuesday)**

**CLASSES BEGIN: 04-08-2025 (Monday) (tentatively)**

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Applications are invited for admission to the Master of Technology (M.Tech) programmes starting in August 2025. There is no application fee. GATE score is not mandatory. No GATE scholarships are available for these courses. The departments and areas in which these programmes will be offered are:

Departments	M.Tech Programmes
Dept. of Computer Science & Engineering	Computer Science and Engineering (CSE) <i>BOTH ON-CAMPUS AND ONLINE MODES</i>
Dept. of Electronics & Communication Engineering	(i) Electronics and Communication Engineering (ECE)- Specialization: Communication and Signal Processing <i>BOTH ON-CAMPUS AND ONLINE MODES</i>  (ii) Electronics and Communication Engineering (ECE)- Specialization: VLSI and Embedded System <i>ONLY ON-CAMPUS MODE.</i>

**Eligibility Criteria for Admission**

Minimum CPI of either 6.0 in a 10-point scale or 60% of marks in the qualifying degree, fulfilling specific requirements for different disciplines, as indicated below.

<b>Computer Science &amp; Engineering (Online)</b>	<p>Working IT professionals with BE/B.Tech in any discipline OR M.Sc in Computer Science/Information Technology OR Graduates (AMIE) from Institution of Electronics and Telecommunication Engineers (IETE) in Computer Science and Engineering OR MCA from a recognized Institution. Candidates must have at least two years' experience in IT related work which includes programming experience.</p> <p>OR</p> <p>BE/B.Tech degree in Computer Science and Engineering/ Information Technology /equivalent program OR M.Sc (Computer Science/Information Technology) OR Graduates (AMIE) from the Institution of Electronics and Telecommunication Engineers (IETE) in Computer Science and Engineering OR MCA from a recognized Institution.</p>
<b>Computer Science &amp; Engineering (On-Campus)</b>	BE/B.Tech degree in Computer Science and Engineering/ Information Technology / equivalent program OR M.Sc (Computer Science/Information Technology) OR Graduates (AMIE) from the Institution of Electronics and Telecommunication Engineers (IETE) in Computer Science and Engineering OR MCA from a recognized Institution.
<i>The Institute reserves the right to accept or reject an application based on its evaluation of whether an applicant can complete the course or not.</i>	
<b>Electronics &amp; Communication Engineering (Online)</b>	<p>BE/B. Tech degree in Electrical/ Electronics/ Electronics and Communication Engineering or Equivalent or MSc(Electronics) or Graduates (AMIE) from Institution of Electronics and Telecommunication Engineers (IETE) in Electronics and Telecommunication Engineering.</p> <p><b>Both working professionals and non-working candidates are allowed for the online M.Tech programme in ECE.</b></p>
<b>Electronics &amp; Communication Engineering (On Campus)</b>	BE/B. Tech degree in Electrical/ Electronics/ Electronics and Communication Engineering or Equivalent or MSc(Electronics) or Graduates (AMIE) from Institution of Electronics and Telecommunication Engineers (IETE) in Electronics and Telecommunication Engineering.
<i>The Institute reserves the right to accept or reject an application based on its evaluation of whether an applicant can complete the course or not.</i>	

## ADDITIONAL CONDITIONS FOR CANDIDATES STILL TO APPEAR IN QUALIFYING EXAMINATIONS

Candidates still to appear in their qualifying degree examinations may also apply, provided they appear in all their qualifying degree examinations and complete all requirements for their degrees before 31-07-2025. If selected, such candidates shall be admitted provisionally, and they will have to furnish the results of their qualifying degree examinations **latest by 30-10-2025**. Further, they must fulfil the minimum requirements of marks/CPI, and other conditions. Failure to fulfil any of these requirements, shall automatically result in cancellation of admission.

**Relaxation for SC/ST/PwD Candidates:** Eligibility criteria will be relaxed by 5% marks or 0.5 CPI for SC/ST/PwD applicants.

**Reservation of Seats for SC, ST, OBC (Non-creamy layer), EWS, and PwD categories.** OBC (Non-creamy layer) candidates will have to enclose certificate and self-declaration statement as per format indicated below. **The OBC (NCL) Certificate, issued by competent authority, on or after 01-04-2025, shall only be acceptable.**

*SC, ST, and EWS students must provide certificates issued by a competent authority.*

*PwD candidates must produce approved Medical Certificate for 40% (or more) disability.*

### Seats

	GE	GE-PwD	SC	SC-PwD	ST	ST-PwD	OBC	OBC-PwD	EWS	Total
CSE	29	1	9	0	5	0	15	1	2	62
ECE (S&C)	17	1	5	0	3	0	9	0	1	36
ECE (V&E)	11	1	4	0	2	0	7	0	1	26

### Fees

These are self-financed courses and all students have to pay the full fees as shown below.

#### **ON-CAMPUS Mode:**

Sl. No.	Items	Periodicity	Amount (in Rs.)
1.	Tuition Fee (M.Tech CSE)	Per Semester	1,00,000
	Tuition Fee (M.Tech ECE)	Per Semester	75,000
2.	Institute Caution Money	One Time (Refundable)	5,000
<b>GRAND TOTAL (1and 2) to be paid on admission</b>			<b>1,05,000 (CSE)</b>

			<b>80,000 (ECE)</b>
3.	Hostel Rent*	Every six months	13,750
4.	Mess Charges (estimated)*	Every semester	16,000
<b>GRAND TOTAL (1 to 4) to be paid on admission with hostel*</b>			<b>1,34,750 (CSE)</b>
			<b>1,09,750 (ECE)</b>

**\*Subject to availability of seat in hostels.**

#### **ONLINE Mode:**

Payment of Fees by M.Tech students in online mode is to be on a per credit basis. In order to allow students to take up the courses in the programmes at their own pace, fees will be charged on a per credit completion basis every semester.

#### **Fees for the Online M.Tech CSE programme**

Charge per Credit: Rs. 3500/-.

A student taking the normal load will pay fees as follows:

<b>Semester</b>	<b>Number of Credits</b>	<b>Fees to be Paid (Rs.)</b>
Monsoon 2024	30	1,05,000.00
Winter 2024	27	94,500.00
Monsoon 2025	30	1,05,000.00
Winter 2025	33	1,15,500.00
<b>Total</b>	<b>120</b>	<b>4,20,000.00</b>

Notes:

1. Students taking more than the minimum number of credits will not be charged for the extra credits.
2. If a student registers for 30 credits, he has to pay fees of Rs. 1,05,000/-. Subsequently, if he drops a course of 6 credits, Rs. 21,000 will be carried forward to the next semester. If a student fails in a course, she will be charged for the course, but if she repeats the course or gives a supplementary examination, there will be no extra charge.
3. So, a student has to pay fees of Rs. 4,20,000.00 for the programme, irrespective of the time taken to complete, or the number of extra credits taken beyond the specified 120 credits.

#### **Fees for the Online M.Tech ECE (Communication and Signal Processing) programme**

Charge per Credit: Rs. 2500/-.

A student taking the normal load will pay fees as follows:

<b>Semester</b>	<b>Number of Credits</b>	<b>Fees to be Paid (Rs.)</b>
Monsoon 2024	33	82,500.00
Winter 2024	27	67,500.00
Monsoon 2025	30	75,000.00
Winter 2025	30	75,000.00
<b>Total</b>	<b>120</b>	<b>3,00,000.00</b>

Notes:

1. Students taking more than the minimum number of credits will not be charged for the extra credits.
2. If a student registers for 30 credits, he has to pay fees of Rs. 75,000/-. Subsequently, if he drops a course of 6 credits, Rs. 15,000 will be carried forward to the next semester. If a student fails in a course, she will be charged for the course, but if she repeats the course or gives a supplementary examination, there will be no extra charge.
3. So, a student has to pay fees of Rs. 3,00,000.00 for the programme, irrespective of the time taken to complete, or the number of extra credits taken beyond the specified 120 credits.

### **Application Procedure**

Interested candidates are requested to apply by filling up the suitable Google Form in the link given below:

CSE(Online):

<https://docs.google.com/forms/d/e/1FAIpQLSeETwtphM4KgA7mGrq-SKHtkGXZn7y7CWVhEqjF4R6mS450KA/viewform?usp=header>

CSE(On-Campus):

<https://docs.google.com/forms/d/e/1FAIpQLScItZ9CdCSuB11JrAicYLSb00IQKMMTgGNnMGtLWvgogD0mCQ/viewform?usp=header>

ECE:

[https://docs.google.com/forms/d/e/1FAIpQLSdDvuDTWczxM\\_mPfu-PryJak4ifWQ4KBGNZjQlZj\\_QanBq5ZA/viewform?usp=header](https://docs.google.com/forms/d/e/1FAIpQLSdDvuDTWczxM_mPfu-PryJak4ifWQ4KBGNZjQlZj_QanBq5ZA/viewform?usp=header)

Application form along with the self-attested copies of all degrees; mark sheets must be uploaded in the google form using a single pdf. In case and GATE / NET score card copy is available, the same should also be uploaded in the single pdf along with the aforementioned documents. The application form (**other than Annexures**) should be filled in the provided Word File template and converted to pdf before uploading.

### **Selection Procedure**

Shortlisted candidates will be called for an online interview. The details of online interview will be mentioned in the call letter sent via mail. There may be a written test too, and if there is, it will be mentioned in the call letter. The students will have to pay the first semester requisite fees on due time after declaration of result in order to reserve their seat. Waitlisted candidates will be offered the seat if any seat remains vacant due to non-payment of fees.

For any queries please contact:

#### **Admission coordinators**

**CSE**

Dr. Subhasish Dhal (HoD)

Dr. Kaustuv Nag

Dr. Pawan Mishra

hodcse@iiitg.ac.in

kaustuv@iiitg.ac.in

pawan@iiitg.ac.in

**ECE*****Communication and Signal Processing***

Dr. Bijit Kumar Das (Coordinator)

[bijit@iiitg.ac.in](mailto:bijit@iiitg.ac.in)

Dr. Valmik Tilwari (Co-Coordinator)

[valmik@iiitg.ac.in](mailto:valmik@iiitg.ac.in)

***VLSI***

Dr. Rakesh Biswas (Coordinator)

[b.rakesh@iiitg.ac.in](mailto:b.rakesh@iiitg.ac.in)

Dr. Rajib Malik (Co-Coordinator)

[rajib@iiitg.ac.in](mailto:rajib@iiitg.ac.in)