भारतीय प्रौद्योगिकी संस्थान जम्मू
INDIAN INSTITUTE OF TECHNOLOGY JAMMU

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INDIAN INSTITUTE OF TECHNOLOGY JAMMU

Advertisement for SPOT ADMISSIONS to the M. Tech Programs

for July/August 2026-27 Session

(With corrigendum dated 13 Jul 2026)

Indian Institute of Technology Jammu offers Spot Admission for M.Tech Programme 2026-27 to fill up the vacant seats after COAP 2026 rounds from the eligible candidates who have a valid GATE score. Following are the procedure for selection through Spot Admission:

Vacant Seat Details	The details of vacant seats, discipline wise as well as category-wise shall be notified later On the website. Applications will only be considered if seats are available.*
Eligibility	Valid Gate Score. Education qualification as per annexure Annexure A. **Candidates are mandatorily required to report in person on 20 July 2026 to participate in the Spot Round.***
Selection Process	• Interested candidates need to apply online at **https://saral.iitjammu.ac.in/pgapplication** • The Spot Round Admission will be based on merit of the GATE score among the candidates who reports in person* for spot admission and the availability of seats against the respective categories. • **Failure to appear on 20 July 2026 shall result in disqualification and the application will not be considered further. No representation or request in this regard shall be entertained** • As per the guidelines, in the event of a tie, the following criteria shall be applied in the order of priority indicated below: (a) Preference shall be given to the applicant who has qualified the GATE examination in the most recent year. (b) If the tie persists, the percentage of marks obtained in Class XII shall be considered. (c) If the tie still remains, the percentage of marks obtained in Class X shall be considered. • The decision of the Selection Panel will be final and binding to all.
Documents	Candidates are required to be ready with both Xerox copies and original documents for Verification purposes (List of documents are placed at Annexure B).
Fees	• The Fee Structure is given at Annexure C. • The Institute Fee, including hostel and the Mess fee needs to be paid immediately by the selected applicants. No refund will be made to the candidate who cancels his/her admission after taking Admission to M. Tech. programme through spot admission.
Important Date & Time	• The date of opening of application form on IIT Jammu website is 13th July 2026 and the last date of receiving the application form will be 18th July 2026. • **The date of in person reporting to participate in the Spot Round is 20th July 2026.*** • Candidates are required to report to IIT Jammu between 9:00 A.M. and 1:00 P.M. with all supporting documents. No Spot Round candidates will be entertained after 1:00 P.M. • After document scrutiny and verification, the Selection List will be declared after 3.30 P.M.
Other Instructions	• The Institute reserves the right to withdraw the admission at any stage in case a candidate does not possess the requisite qualification and/or percentage of marks in qualifying degree or supplies any false information. • Candidates can apply for only two specializations. • The selected candidate shall be allotted hostel accommodation immediately upon selection and shall continue to reside in the hostel. • The candidates appearing for SPOT round may send an email to caretaker@iitjammu.ac.in for temporary stay on a paid basis.

• ***The amendment dated 13 Jul 2026**

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Annexure A

The applicants shall satisfy the minimum eligibility criteria for each program as below:-

Programme	**Minimum Eligibility Criteria**
M. Tech in Biosciences and Bioengineering with specialization in Medical Devices	1.B.E./B.Tech/MSc/B.Pharm/MBBS/ BS (Four year) or any other degree in Biomedical Engineering/ Agricultural Engineering /Biotechnology/ Life Sciences/ Engineering Sciences/ Ecology and Evolution/ Chemistry / Chemical Engineering/ Environmental Science and Engineering /Electronics Engineering / Electronics and Communication Engineering/ Instrumentation Engineering / Computer Science and Information Technology/ Textile Engineering and Fibre Science/ Mechanical Engineering/ Physics/ MBBS or any other relevant science and engineering degree with 60% aggregate marks or equivalent CGPA. A relaxation of 5% (0.5 in CGPA) will be given to the SC/ST/OBC/PWD/EWS Candidates. 2.The candidates must have a valid GATE Score card with any one paper code from: BM, AG, BT, XL, XE, EY, CY, CH, ES, EE, EC, IN, CS, TF, ME, PH. GATE score acceptable General category: 250, for OBC NCL and EWS: 200 and for SC/ST/PwD: 150.
M.Tech in Chemical Engineering with specialization in Sustainable Energy Engineering with AI	1. Candidates should have B.E./B.Tech/ BS (Four year) in Chemical Engineering/ Chemical Technology/ Bio-Chemical Engineering/ Energy Engineering/Computer Science /Petroleum Engineering/ Nanotechnology/ Production Engineering/ Mechanical Engineering/ General Engineering/ Bio-technology/ Textile Engineering/ Instrumentation Engineering or equivalent degree. OR M.Sc in Chemistry/Nanotechnology/ Biochemistry/ Polymer, and allied branches. 2. General category candidates should have a minimum of 60% marks in aggregate or a minimum 6.0 CGPA on a 10-point scale. A relaxation of 5% will be given to the SC/ST/OBC-NCL/PWD/EWS-Candidates. 3. Candidates should have a valid scorecard of GATE qualification in any one of the following subjects: Chemical Engineering (CH), Bio technology (BT), Mechanical Engineering (ME), Metallurgical Engineering (MT), Petroleum Engineering (PE), Production and Industrial Engineering (PI),Textile Engineering (TF), Instrumentation Engineering (IN), Computer Science (CS), Engineering Sciences (XE-B, XE-C, XE-E, XE-F), Chemistry (CY), Life Sciences (XL-P & XL-Q).
M. Tech in Civil Engineering with specialization in Structural Engineering	1. For the General category candidates, the minimum requirement is 65% marks in aggregate/ equivalent CGPA in B.E./B.Tech/AMIE Civil Engineering. 2. For SC /ST /OBC-NCL /EWS /PWD candidates, relaxation of 5% or 0.5 CGPA of the above criterion is allowed. 3. The candidate must be GATE qualified with a valid scorecard with GATE paper code CE.

M. Tech in Civil Engineering with specialization in Tunnel Engineering	1. For the General category candidates, the minimum requirement is 60% marks in aggregate/ equivalent CGPA in B.E./B.Tech. /AMIE Civil Engineering. 2. For SC /ST /OBC-NCL /EWS /PWD candidates, relaxation of 5% or 0.5 CGPA of the above criterion is allowed. 3. The candidate must be GATE qualified with a valid scorecard with GATE paper code CE.
M.Tech in Civil Engineering with specialization in Geotechnical Engineering	1. For the General category candidates, the minimum requirement is 60% marks in aggregate/equivalent CGPA in B.E./B.Tech./AMIE Civil Engineering. 2. For SC/ST/OBC-NCL/EWS/PWD candidates, relaxation of 5% or 0.5 CGPA of the above criterion is allowed. 3. The candidate must be GATE qualified with a valid scorecard with GATE paper code CE.
M. Tech in Computer Science and Engineering	1. Candidates should have qualified their qualifying degree (B.Tech/B.E./M.Sc/BS (Four year) in Computer Science and Engineering, Electronics Engineering, Mathematics and Statistics. The candidates must have a valid GATE Score card with a minimum of 300 score (for SC/ST category the minimum is 200 score). Computer Science and Engineering (CS), Electronics Engineering (EC), Mathematics (MA), Statistics (ST) and Data Science & Artificial Intelligence (DA) would be the required subject Paper codes in the GATE examination. 2. Candidates who have qualified AMIE or Grad IETE qualifications may also be considered for admission based on their performance in AMIE/Grad IETE. Such candidates will have to complete 24 valid credits specified by concerned DPGC along with a valid GATE score. 3. General category candidates should have minimum of 60% marks in aggregate or a minimum of 6.0 CGPA on a 10- point scale in B.Tech/B.E/M.Sc. A relaxation of 5% will be given to the SC/ST/OBC-NCL/PWD/EWS candidates.
M. Tech in Electrical Engineering with specialization in Communication and Signal Processing	1. BE/B.Tech/MSc in Electronics Engineering/ Electronics and Communication Engineering/ Electronics and Instrumentation Engineering/ Electrical and Electronics Engineering/ Electronics and Telecommunication / Electrical Engineering with 60% aggregate marks or equivalent CGPA. 2. The candidates must have a valid GATE Score card with EC paper code and have scored a minimum of 300 score (for SC/ST/PWD category the minimum score is 200).
M. Tech in Electrical Engineering with specialization in VLSI Design	1. BE/B.Tech/BS (Four year)/MSc in Electronics Engineering/ Electronics and Communication Engineering/ Electronics and Instrumentation Engineering/ Electrical and Electronics Engineering/ Electronics and Telecommunication/ Electrical Engineering with 60% aggregate marks or equivalent CGPA. 2. The candidates must have a valid GATE Score card with EC paper code and have scored a minimum of 300 score (for SC/ST/PWD category the minimum score is 200).
	1. Candidates should have B.E./B.Tech./BS (Four year)/ A.M.I.E in Mechanical / Aerospace/ Aeronautical/ Chemical Engineering/ MSc (Physics) or any other Bachelor's degree relevant to the Thermo-fluids domain. The Bachelor's

M.Tech in Mechanical Engineering with specialization in Thermal and Energy Systems Engineering	degree should be equivalent to a B.E./B.Tech degree. The fundamental courses completed by the candidate in their qualifying degree program(s) should be relevant to the Thermal and Energy Systems Engineering program. 2. General category candidates should have minimum 60% marks in aggregate or minimum 6.0 CGPA on a 10 point scale. Relaxation of 5% will be given to the SC/ST/OBC-NCL/PWD/EWS candidates. 3. Candidates should have a valid score card of GATE qualified in Mechanical Engineering (ME) / Aerospace Engineering (AE)/ Energy Engineering (XE)/ Chemical Engineering (CH)/ Physics (PH) / Engineering Sciences (XE). Candidates who appeared for the Engineering Sciences (XE) paper should have written any two papers of the following - Fluid Mechanics (XE - B), Thermodynamics (XE - E), Atmospheric and Ocean Science (XE - H) papers.
M.Tech in Mechanical Engineering with specialization in Mechanical System Design	1. A candidate should have B.E./B.Tech/ BS (Four Year) or equivalent degree Mechanical Engineering/ Automotive Engineering/ Mechatronics Engineering/ Robotics and Automation Engineering/ Energy Engineering/ Materials and Metallurgical Engineering/ Marine Engineering/ Aerospace and Avionics Engineering/ Applied Mechanics 2. General category candidates should have minimum 60% marks in aggregate or minimum 6.00 CGPA on a 10-point scale. Relaxation of 5% will be given to the SC/ST/ OBC-NCL/PWD/EWS candidates. 3. Candidates should have valid score card of GATE in Mechanical Engineering (ME)/ Aerospace Engineering (AE)/ Production and Industrial Engineering (PI)/ Engineering Sciences (XE) with Engineering Mathematics (XE-A) and Solid Mechanics (XE-D) papers/ Naval Architecture and Marine Engineering (NM).
M. Tech in Mechanical Engineering with specialization in Smart Manufacturing	1. A candidate should have a B.E./B.Tech/ BS(Four year) or equivalent degree in one of the following disciplines. (i) Mechanical Engineering (ii) Automotive Engineering (iii) Mechatronics Engineering (iv) Robotics and Automation Engineering (v) Production Engineering (vi) Applied Mechanics (vii) Metallurgical engineering (viii) Computer Science (ix) Electrical Engineering (x) Materials Engineering or other relevant/similar departments (xi) Electronics Engineering or other relevant/similar departments. 2. General category candidates should have minimum 65% marks in aggregate or minimum 6.5 CGPA on a 10-point scale. Relaxation of 5% will be given to the SC/ST/OBCNCL/PWD/ EWS candidates. 3. Candidates should have a valid scorecard of GATE in one of the following disciplines: (i) Mechanical Engineering (ME) (ii) Aerospace Engineering (AE) (iii) Production and Industrial Engineering (PI)

	(iv) Engineering Sciences (XE): Engineering Mathematics (XE-A), Solid Mechanics (XE-D) and Materials Science (XE-C) papers are compulsory. (v) Metallurgical Engineering (MT) (vi) Electrical Engineering (EE) (vii) Electronics & Communication Engineering (EC).

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Annexure B

I. Scanned copy of the following documents are to be uploaded at the time of online registration:	
Sl. No.	**Documents**
a)	Copy of application form submitted online
b)	GATE Score Card
c)	Class 10th Marksheet and Diploma
d)	Class 12th Marksheet and diploma
e)	Graduation Marksheet and Degree
f)	Post Graduation Marksheet and Degree (if applicable)
g)	Recent 02 passport size colour photographs
h)	Employed candidates are required to submit relieving order from their employers.
i)	SC/ST/EWS/OBC-NCL certificate as per the Govt. of India format issued by a Competent Authority. The EWS and OBC-NCL certificates in the prescribed format should have been issued after **01- Apr-2025** by a Competent Authority.
j)	Persons with disability **(PWD)** certificate as per the Govt. of India, latest format for PWD category students, if applicable.

Annexure C

The fee structure for seeking the admission is as under:-

Category	**Academics & Hostel Fees (1st Semester)**	**Mess Fees (1st Semester)**
General/ OBC-NCL/EWS	Rs. 73,870/-	Rs. 49,000/-
SC/ST/PH	Rs. 53,870/-	Rs. 49,000/-