Admission to M.Tech. Degree Programmes, AY 2026-27

Applications are invited for admission to M.Tech. Degree programmes in the AY 2026-2027.

These M.Tech. Degree programmes have been designed to empower students with the competencies to handle state-of-the-art technologies in various disciplines, with a strong focus on promoting inter-disciplinary innovation.

S.N.	Department/IDPR	Program
1	Bioscience and Bioengineering	M.Tech. in Bioscience and Bioengineering
2	Computer Science and Engineering	M.Tech. in Artificial Intelligence
		M.Tech. in Computer Science and Engineering
3	Electrical Engineering	M.Tech. in Cyber Physical Systems
		M.Tech. in Communication Systems
		M.Tech. in Microelectronics and VLSI
4	Mathematics	M.Tech. in Data and Computational Sciences
5	Mechanical Engineering	M.Tech. in Advanced Manufacturing and Design
		M.Tech. in Thermofluids Engineering
		M.Tech in Drone and Anti-Drone Technologies
6	Materials Engineering	M.Tech. in Materials Engineering
7	Chemical Engineering	M.Tech. in Chemical Engineering
8	Civil and Infrastructure Engineering	M.Tech. in Environmental Engineering
		M.Tech. in Energy Infrastructure
		M.Tech. in Bridge Engineering
9	School of Artificial Intelligence & Data Science	M.Tech. in Augmented Reality and Virtual Reality (AR & VR)

https://www.iitj.ac.in/admission-postgraduate-programs/en/Advertisements

10	IDRD-Robotics and Mobility Systems (RMS)	M.Tech. in Robotics
11	IDRD-Quantum Information and Computation(QIC)	M.Tech. in Quantum Technologies

These programmes will admit eligible Full-Time regular candidates with/without assistantships, self-sponsored candidates as well as working professionals as part-time/external/full-time sponsored candidates. The details of these categories are summarized as follows:

(a) **M.Tech. Admissions Categories:** A candidate can be admitted in M.Tech. program in any one of the following categories:

I. **Full-time Regular eligible for Assistantship/Fellowship:** This category refers to candidates who will be in campus and who can register up to full permissible credits per semester. A fixed number of full-time candidates having a valid GATE Score will get financial support as per MoE notified rate. A full-time student with a valid GATE Score can also get financial support from sponsored research projects funded by an industry or a government agency at a rate equivalent to or higher than MoE stipulated rate.

II. **Full-time Regular without Assistantship/Fellowship:** This category refers to candidates who will be in campus and who can register for up to full permissible credits per semester. A GATE qualified candidate will be admitted under this category without financial support. The admitted candidate may be awarded fellowship in the subsequent semester based upon availability of financial resources as per the institute norms. All candidates admitted under this category, will be paying the same fees as applicable to the category Full-time Regular eligible for Assistantship/Fellowship.

III. **Self-sponsored:** This category refers to candidates who will be in campus and who can register for up to full permissible credits per semester but is not eligible to receive fellowship. These candidates will be self- sponsored and will be paying fees as per rates notified for this category of students.

IV. **Full-time Sponsored:** This category refers to candidates who will be in campus and who can register for up to full credit permissible per semester and is sponsored by his/her employer. Sponsorship fees will be notified by the institute.

V. **Part-time:** A part-time candidate is a working professional who, while employed, attends regular classes as per the schedule of the Institute. The student must be employed in the neighbourhood of IIT Jodhpur. The student must produce a NOC from the employer for pursuing the programme at IIT Jodhpur. The student can register only for a limited number of credits as compared to a full-time regular student. As per credit tuition fee will be specified.

VI. **Part-time (online)**: A part-time (online) candidate is a working professional who, while employed, attends classes in a synchronous audio-visual mode over the internet as per the schedule of the Institute including limited contact sessions. The student is expected to register for a limited number of credits per semester. The student should not be employed in the neighbourhood of IIT Jodhpur. The student must produce a NOC from the employer for pursuing the programme at IIT Jodhpur. The student can register only for a limited number of credits as compared to a full-time regular student. As per credit tuition fee will be specified.

VII. **Part-time (Project sponsored):** This category refers to a part-time candidate who would receive fellowship at the rate stipulated by the MoE or greater through any research project running in the Institute. The student can register only for a limited number of credits as compared to a full-time regular student.The student is expected to receive fellowship for a minimum of 36 months. The student will be paying fees at the same rate as that of Full-Time GATE Qualtied candidates. The Department will process the applications ONLY if such a position is available in the respective M. Tech. program.

A. **Application Procedure:** Applicants are requested to use the following link(s) to fill and submit the application form online:
   For Indian- https://erponline.iitj.ac.in/Admission/index?admiss_ch=47 (M.Tech programs)
   For Foreign Nationals - Online link updated soon.
   https://www.iitj.ac.in/admission-postgraduate-programs/en/Advertisements

For admission to the AY 2026-2027 First Semester commencing in July 2026, this online link will remain active till **15 April, 2026 (Tentative).**

Applicants are required to pay the processing fee of Rs.300 (for one programme) for General and OBC applicants and Rs.150 (for one programme) for SC, ST, and PwD applicants online while submitting the application form. If any candidate applies for more than one programme, the processing fee for each of the programmes will automatically be summed.

Candidates are advised to select the appropriate Admission Category strictly as per the prescribed eligibility criteria while filling out the application form. Requests for any change in the Admission Category will not be entertained at any stage. In the event that a candidate is selected for multiple programmes, the candidate must pay the full admission fees for the programme they wish to pursue and apply for withdrawal from the previously admitted programme, as per the applicable refund rules.

For technical assistance related to the online application, applicants may write to erp@iitj.ac.in The general queries may be directed to the respective departments the contact details provided in **Section-J** of this Advertisement. However, please note that queries related to eligibility for the admission will not be entertained.

Please Note: **All qualified applicants, interested to apply for M.Tech. programme under the admission category Full-time Regular eligible for Assistantship/Fellowship, should register first in the Common Offer Acceptance Portal (COAP). After successful completion of registration at COAP 2026, applicants will receive the "COAP Registration No.", which is essential to apply online at IIT Jodhpur. The "COAP Registration No." is further required for making decisions against admission offers during the time windows to be announced on the COAP 2026 portal. Candidates without GATE (i.e B.Tech. from CFTIs, part-time, sponsored and external) will be informed directly by the concerned Department of IIT Jodhpur.**

The admissions to M.Tech. Program is also offered to foreign nationals under different schemes administered by Government of India, such as Cultural Exchange Fellowship Programme by Indian Council of Cultural Relations (ICCR), Study in India and others. Persons interested in these programmes are required to apply through the Indian High Commission/Embassy in their respective countries. For general queries, international candidates may refer to https://iitj.ac.in/office-of-international-relations

Applicants from Defence Forces may be considered for admission to the external M.Tech. programme. Eligibility criteria for applicants from Defence Forces will be the same as that of the regular students with an exemption of GATE score. The program will be governed by the academic norms of the IITJ. The respective organization has to ensure and undertake the responsibility for giving adequate facilities and time to the officer during the Coursework and Thesis/Project work.

C. Eligibility for Admission

The eligibility criteria for M.Tech. programs prescribed below are the absolute minimum. The general eligibility criteria for admissions is as follows:

(i) The applicant must have a bachelor's degree in engineering or science (4 year program) or a master's degree in science, MCA, Pharmacy, Medical Sciences, Agricultural Sciences and Veterinary Sciences or in a related field.

(ii) A minimum of 60% marks for GEN/OBC (55% for SC/ST/PwD) category in aggregate or as specified by the university/institute or a minimum CGPA of 6.0 for GEN/OBC (5.5 for SC/ST/PD) category on the scale of 10; with corresponding proportional requirements when the scales are other than on 10 (for example 4.8 for GEN/OBC category (4.4 for SC/ST/PwD) on a scale of 8) or a first-class as specified by the

university/institute. **The candidates from the CFTI having CGPA/CPI more than 8 may be given preference.**

(iii) **Full-time Regular eligible for Assistantship/Fellowship:** The applicant must either have a valid GATE score or exempted from GATE as per MoE circular or have qualified an equivalent National Examination and / or have qualified in the written test and/or interview conducted by IIT Jodhpur.

<div align="center">OR</div>

For Part-time/ Part-time (online)/ External/ Employer Sponsored: The applicant must have a minimum of two years of work experience (after qualifying degree) in industry/R&D laboratories/Academic Institutions at the time of registration to the program. The applicant must qualify the written test and/or interview conducted by IIT Jodhpur.

The qualifying degree and GATE requirements (only for Full-time Regular eligible for Assistantship/Fellowship and Full-time Regular without Assistantship/Fellowship), specific to different M.Tech. programs, can be summarized as follows:

(1) For Bioscience and Bioengineering:

Qualifying Degree	GATE Requirements
B.Tech. or B.E.	Valid GATE score in XL, BT, BM
M.Sc.	
B. Tech. from any of the CFTIs with CPI or CGPA 8/10 or above	The requirement of valid GATE score is exempted

(2) For Artificial Intelligence (CSE Dept):

Qualifying Degree	GATE Requirements
B.Tech or B.E. or BS Program of 4 years (any Branch of Engineering), M.Sc. (any discipline), M.C.A., M. Statistics.	Valid GATE score (CS/ IT/ EE/ EC/ DA)
B. Tech. or BS Program of 4 years from any branch of Engineering or M. Statistics, from any of the CFTI with CPI or CGPA 8/10 or above.	The requirement of valid GATE score is exempted

(3) For Computer Science and Engineering:

Qualifying Degree	GATE Requirements
B.Tech or B.E. or BS Program of 4 years (Computer Science and Engineering; Computer Engineering; Information Technology; Computer Science; Electronics Engineering; Electrical Engineering; Communication Engineering; Artificial Intelligence; or any other degree name involving a combination of above disciplines), M.Sc. (Computer Science; Computer Engineering); M.C.A.	Valid GATE score (in CS/IT)
B.Tech. or B.E. or BS Program of 4 years from (Computer Science and Engineering; Computer Engineering; Information Technology; Computer	The requirement of valid GATE score is exempted

Science; Electronics Engineering; Electrical Engineering; Communication Engineering; Artificial Intelligence; or any other degree name involving a combination of above disciplines), M.Sc. (Computer Science; Computer Engineering) any of the CFTIs with CPI or CGPA 8/10 or above

(4) For Cyber Physical Systems (EE Dept) :

Qualifying Degree	GATE Requirements
B. Tech. or B.E. or B.Sc. (Engineering) Program of 4 Years in Electrical Engineering/Electronics and Communication Engineering/ Instrumentation Engineering/ Computer Science and Engineering or Equivalent	Valid GATE score in EE/EC/ IN/ CS
B.Tech. in Electrical Engineering/ Electronics and Communication Engineering/ Instrumentation Engineering/Computer Science and Engineering or Equivalent from any of the CFTIs with CPI or CGPA of 8/10 or above	The requirement of valid GATE score is exempted

(5) For Communication Systems (EE Dept):

Qualifying Degree	GATE Requirements
B. Tech. or B.E. or B.Sc. (Engineering) in Electrical Engineering/ Electronics and Communication Engineering	Valid GATE score in EC
B. Tech. in Electrical Engineering/ Electronics and Communication Engineering from any of the CFTIs with CPI or CGPA of 8/10 or above	The requirement of valid GATE score is exempted

(6) For Data and Computational Sciences (Mathematics Dept):

Qualifying Degree	GATE Requirements
B.Tech. or B.E. or M.Sc., or equivalent	Valid GATE score (Computer Science and Information Technology, Electronics and Communication Engineering, Electrical Engineering, Mathematics, Statistics, Engineering Sciences & Data Science & AI)
B. Tech. from any of the CFTIs with CPI or CGPA 8/10 or above	The requirement of valid GATE score is exempted

(7) For Advanced Manufacturing and Design (ME Dept):

Qualifying Degree	GATE Requirements
B.Tech. or B.E. (Mechanical Engineering, Production Engineering, Industrial Engineering, Production and Industrial Engineering, Aerospace Engineering, Mechatronics Engineering, Applied Mechanics,	Valid GATE score (in Mechanical Engineering/Aerospace Engineering / Production and Industrial

Automobile Engineering, Aeronautical Engineering, Power plant engineering, Nanotechnology, Materials Engineering, Instrumentation Engineering)	Engineering/ Engineering science)
B. Tech. or B.E. (Mechanical Engineering, Production Engineering, Industrial Engineering, Production and Industrial Engineering, Aerospace Engineering, Mechatronics Engineering, Applied Mechanics, Automobile Engineering, Aeronautical Engineering, Power plant engineering, Nanotechnology, Materials Engineering, Instrumentation Engineering) from any of the CFTIs with CPI or CGPA 8/10 or above	The requirement of valid GATE score is exempted

(8) For Thermofluids Engineering (ME Dept):

Qualifying Degree	GATE Requirements
B.Tech. or B.E. (Mechanical Engineering, Production Engineering, Industrial Engineering, Production and Industrial Engineering, Aerospace Engineering, Mechatronics Engineering, Applied Mechanics, Automobile Engineering, Aeronautical Engineering, Power plant engineering, Nanotechnology, Materials Engineering, Instrumentation Engineering)	Valid GATE score (in Mechanical Engineering/Aerospace Engineering / Production and Industrial Engineering/ Engineering science)
B.Tech. or B.E. (Mechanical Engineering Production Engineering, Industrial Engineering, Production and Industrial Engineering, Aerospace Engineering, Mechatronics Engineering, Applied Mechanics, Automobile Engineering, Aeronautical Engineering, Power plant engineering, Nanotechnology, Materials Engineering, Instrumentation Engineering) from any of the CFTIs with CPI or CGPA 8/10 or above	The requirement of valid GATE score is exempted

(9) For Materials Engineering (MTE Dept):

Qualifying Degree	GATE Requirements
B.Tech. or B.E. or BS Program of 4 years or equivalent or M.Sc.	Valid GATE score (in any discipline)
B. Tech. or B.E. from any of the CFTIs with CPI or CGPA 8/10 or above	The requirement of a valid GATE score is exempted

(10) For Chemical Engineering (Chemical Dept):

Qualifying Degree	GATE Requirements
B.Tech. or B.E. or BS Program of 4 years, or B.Sc.(Engg) Program of 4 years or M.Sc., or equivalent in Chemical Engineering or allied discipline	Valid GATE score (in any discipline)
B.Tech. (Chemical Engineering or allied discipline) from any of the CFTIs with CPI or CGPA 8/10 or above	The requirement of valid GATE score is exempted

(11) For Environmental Engineering (Civil Dept):

Qualifying Degree	GATE Requirements
B.Tech./B.E. or equivalent degree in Civil Engineering or Environmental Engineering	Valid GATE score (Civil Engineering / Environmental Science and Engineering)
B. Tech. in Civil Engineering or Environmental Engineering from any of the CFTIs with CPI or CGPA 8/10 or above	The requirement of valid GATE score is exempted

(12) For Energy Infrastructure (Civil Dept):

Qualifying Degree	GATE Requirements
B.Tech./B.E. or equivalent degree in Civil Engineering	Valid GATE score (Civil Engineering)
B. Tech. in Civil Engineering from any of the CFTIs with CPI or CGPA 8/10 or above	The requirement of valid GATE score is exempted

(13) For Robotics:

Qualifying Degree	GATE Requirements
B. Tech. or B.E. or B.Sc. (Engineering) Program of 4 years in Mechanical Engineering/ Electrical Engineering/ Electrical and Communication Engineering/ Computer Science and Engineering/ Instrumentation and Control Engineering/ Aerospace Engineering/ Automobile Engineering/ Aeronautical Engineering, Mechatronics Engineering/ AI & DS or Equivalent	Valid GATE score in Aerospace Engineering/ Electronics and Communication Engineering/ Computer Science and Information Technology/ Electrical Engineering/ Instrumentation Engineering/ Mechanical Engineering, Data Science and Artificial Intelligence
B. Tech. in Mechanical Engineering/ Electrical Engineering/ Electrical and Communication Engineering/ Computer Science and Engineering/ Instrumentation and Control Engineering/ Aerospace Engineering/ Automobile Engineering/	The requirement of valid GATE Score is exempted

Aeronautical Engineering/ Engineering Physics / AI & DS or Equivalent from any of the CFTIs with CPI or CGPA of 8/10 or above	

(14) For Augmented Reality and Virtual Reality (AR & VR)- School of Artificial Intelligence & Data Science (SAIDE):

Qualifying Degree	GATE Requirements
B.E./B.Tech./M.Sc./MCA	Valid GATE score
B. Tech. from any of the CFTIs with CPI or CGPA 8/10 or above:	The requirement of valid GATE score is exempted

(15) For Interdisciplinary Research Platform- Quantum Information and Computation (IDRP-QIC)

Qualifying Degree	GATE Requirements
B.Tech. or B.E. in Computer Science and Engineering, Electrical Engineering, Data Science and Artificial Intelligence, Electronics and Communication Engineering, Materials Engineering	Valid GATE score
M.Sc. In Physics, Chemistry, Mathematics, Computer Science	
B. Tech. or BS Program of 4 years from any branch of Engineering /Sciences from any of the CFTIs with CPI or CGPA 8/10 or above.	The requirement of valid GATE core is exempted

Note: **Admissions only under categories: Full-time Regular with Assistantship/Fellowship, Full-time Regular without Assistantship/Fellowship, Self-sponsored, Full-time Sponsored is allowed in the Sl (15)**.

(16) For Microelectronics and VLSI (EE Dept):

Qualifying Degree	GATE Requirements
B. Tech. or B.E. or B.Sc. (Engineering) in Electrical Engineering / Electrical and Electronics Engineering / Electronics Engineering / Electronics and Communication Engineering / Electronics and Telecommunication Engineering/Instrumentation Engineering/Instrumentation and Control Engineering/Electronics and Instrumentation Engineering or allied discipline	Valid GATE score in EE/EC/IN
B. Tech. or B.E. or B.Sc. (Engineering) in Electrical Engineering/Electrical and Electronics Engineering / Electronics Engineering/Electronics and Communication Engineering/Electronics and Telecommunication Engineering/Instrumentation Engineering / Electronics and Instrumentation Engineering/Instrumentation and Control Engineering or allied discipline from any of the CFTIs with CPI or CGPA of 8/10 or above	The requirement of valid GATE score is exempted

(17) For Bridge Engineering (Civil Dept)

Qualifying Degree	GATE Requirements
B.Tech./B.E. or equivalent degree in Civil	Valid GATE score (Civil Engineering)

Engineering	
B. Tech. in Civil Engineering from any of the CFTIs with CPI or CGPA 8/10 or above	The requirement of valid GATE score is exempted

(18) For Drone and Anti-Drone Technologies (ME Dept)	
Qualifying Degree	GATE Requirements
B. Tech. or B.E. in Aerospace/ Aeronautical Engineering, Mechanical Engineering/ Production Engineering/ Automobile Engineering/ Mechatronics Engineering/ Electrical Engineering/ Electronics and Communication Engineering/ Instrumentation and Control Engineering	Valid GATE score (in Aerospace Engineering/ Mechanical Engineering/Production Engineering/ Civil Engineering/ Electronics and Communication Engineering/ Electrical Engineering/ Instrumentation Engineering.
B. Tech. or B.E. in Aerospace/ Aeronautical Engineering, Mechanical Engineering/ Production Engineering/ Automobile Engineering/Mechatronics Engineering/ Electrical Engineering/ Electronics and Communication Engineering/ Instrumentation and Control Engineering from any of the CFTIs with CPI or CGPA 8/10 or above	The requirement of valid GATE score is exempted.

D. **Financial Assistance**

M.Tech. (Full-time Regular eligible for Assistantship/Fellowship) students may be eligible for a monthly stipend in return for 8 hours of work per week of Teaching or Research Assistantships as per the Institute norms.

E. **Reservation Policy**

The norms of reservation for different categories shall be adopted as laid down by the Ministry of Education, Government of India.

F. Documents to Bring at the time for Written Test and/or Interview: Shortlisted candidates must bring the following documents (a) Signed copy of ERP Application form (b) Uploaded all educational documents and other documents required for the minimum eligibility for a given admission category sought by the respective Department and Valid GATE Scorecard.

G. **Important Dates**

Milestones	Date (Tentative)
Start date of filling online application form	02 Feb 2026
Last date of filling online application form	15 April 2026
Announcement of shortlisted candidates for the admission process (Full-time regular without fellowship, Self Sponsored, Full time sponsored, Part Time and Part Time (Online)	25 Apr 2026
Admission Process for Full-Time Regular With Fellowship through GATE.	Follow the COAP 2026 Timelines.

* The candidates applied for the admission for different M.Tech. programmes under admission category Full-time Regular eligible for Assistantship/Fellowship are required to take their decisions according to COAP 2026 rounds guidelines.

* List of CFTIs Institute link: https://www.education.gov.in/technical-education-1

* More details about the Academic Regulations of IIT Jodhpur can found **HERE**

H. Accommodation: Admitted students under various categories may be provided with institute hostel accommodation, subject to availability and according to the Institute norms amended from time to time.

I. Important Note on Eligibility and Admission Cancellation

"IIT Jodhpur reserves the right to immediately cancel the admission of any candidate at any stage of the admission process or at any stage of the program, if it is found that the candidate does not fulfill the prescribed eligibility criteria as per the official advertisement or the candidate has provided incorrect/incomplete information in the Application Form. The decision of the Institute in such matters will be final and will be binding on the candidates. All legal matters shall be subject to the jurisdiction of the Competent Court and Forum in Jodhpur, Rajasthan, India only."

J. Whom to contact

In case of any query, the applicants may contact the respective department to which they are applying, using the contact information which is listed below:

Department	Phone No.	Email
Bioscience and Bioengineering	0291-2801202	office_bioscienceandbioengineering@iitj.ac.in
Computer Science and Engineering	0291-2801252	office_cse@iitj.ac.in
Electrical Engineering	0291-2801352	office_ee@iitj.ac.in
Mathematics	0291-2801452	office_mathematics@iitj.ac.in
Materials Engineering	0291-2801552	office_materials@iitj.ac.in
Mechanical Engineering	0291-2801502	office_me@iitj.ac.in
Chemical Engineering	0290-2801702	office_che@iitj.ac.in
Civil and Infrastructure Engineering	0291-2801652	office_civil@iitj.ac.in
IDRP-Robotics and Mobility Systems	0291-2801042	office_idrp@iitj.ac.in
IDRP-Quantum Information & Computation	0291-2801042	office_idrp@iitj.ac.in
School of Artificial Intelligence & Data Science	0291-2801752	office_saide@iitj.ac.in

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