# Inviting Applications for admission to M. Tech Programme at IIT Ropar for the Academic Year 2026-27.

Indian Institute of Technology Ropar invites applications for M. Tech. programme in the Departments of Chemical Engineering, Civil Engineering, Computer Science & Engineering, Electrical Engineering, Mechanical Engineering, Biomedical Engineering, Materials Engineering and Center of Drones and Autonomous Systems for the Academic year 2026-27.

Click here **for detailed Information Brochure for M. Tech. Admissions 2026-27.**

**THE LAST DATE FOR SUBMISSION OF APPLICATION IS 15.04.2026.**

- **Sponsored candidates/IIT graduates: - Click Here to apply online.**
- **Other candidates are required to click on the link(s) given below to apply online,**

**Specialization and minimum eligibility criteria for individual departments are given below:**

| Department/Centre | Specialization | Eligibility | Seats | GATE Paper Code Required |
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| **Chemical Engineering** | **Chemical Engineering** | **Eligibility Requirements:** Candidates must meet one of the following qualifications: of B. Tech. degree in Engineering with a valid GATE score, or M.Sc. degree in Science (Physics/Chemistry) with a valid GATE score, or B.Tech. degree from an IITs (Indian Institute of Technology) with a CGPA of 8.0 or above (7.5 or above for SC/ST candidates) - GATE score not required in this case. Accepted GATE Paper Codes: Chemical Engineering (CH), Biotechnology (BT), Petroleum Engineering (PE), Aerospace Engineering (AE), Engineering Sciences (XE), Environmental Science and Engineering (ES), Textile Engineering and Fibre Science (TF), Metallurgical Engineering (MT), Mechanical Engineering | 12 | CH,BT,PE,AE,XE,ES, TF, MT,ME CE,IN,DA,EE |

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| | | (ME), Civil Engineering (CE), Instrumentation Engineering (IN), Data Science and Artificial Intelligence (DA), Electrical Engineering (EE).<br>**Click Here** to apply online. | | |
| **Civil Engineering** | **Water Resources and Environment** | **Eligibility Requirements:**<br>Candidates with B. Tech/B.E in Civil, Environmental, Water resources, Agricultural Engineering and related areas with valid score of GATE.<br>Click Here to apply online. | 15 | AG<br>CE |
| | **Structural Engineering and Geomechanics** | **Eligibility Requirements:**<br>Candidate with B. Tech or B.E in Civil Engineering with Valid score of GATE (Civil Engineering (CE))<br>Click Here to apply online. | 12 | CE |
| **Computer Science and Engineering** | **Computer Science and Engineering** | **Eligibility Requirements:**<br>Candidates with B. Tech /B.E/MCA or M. Sc in the appropriate area with the valid GATE score in Computer Science and information Technology(CS),Electronics and communication Engineering (EC),and /or Mathematics (MA)<br>Click Here to apply online. | 40 | CS<br>EC<br>MA<br>DA |
| **Artificial Intelligence** | | **Eligibility Requirements:**<br>Candidates with B. Tech /B.E/MCA in the appropriate area with the valid GATE score in Computer Science and Information Technology(CS),<br>Click Here to apply online. | 25 | CS<br>DA |

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| **Electrical Engineering** | **Communication and Signal Processing** | **Eligibility Requirements:** Candidates with B. Tech./B.E or M. Sc. in the appropriate area B. Tech. from IITs with CGPA more than 8.0 (SC/ST 7.5) are eligible to apply without GATE.<br><br>Click Here to apply online. | 15 | EC |
| | **Microelectronics and VLSI Design** | **Eligibility Requirements:** Candidates with B. Tech /B.E or M.Sc. in Electronics and Communication Engineering or Computer Science Engineering or equivalent with valid GATE. Click Here to apply online. | 21 | EC |
| | **Power Engineering** | **Eligibility Requirements:**<br><br>Candidates with B. Tech./B.E or M. Sc. in the appropriate area B. Tech. from IITs with CGPA more than 8.0 (SC/ST 7.5) are eligible to apply without GATE.<br><br>Click Here to apply online. | 15 | EE |
| **Mechanical Engineering** | **Manufacturing Engineering (MF)** | **Eligibility Requirements:** Candidates with B. Tech. /B.E in Mechanical Engineering or relevant area B. Tech. from IITs with CGPA more than 8.0 (SC/ST 7.5) are eligible to apply without GATE.<br><br>Click Here to apply online. | 15 | ME<br><br>PI<br><br>AE |
| | **Thermal & Fluids Engineering (TF)** | **Eligibility Requirements:** Candidates with B. Tech./ B.E in Mechanical Engineering or relevant area B. Tech. from IITs with CGPA more than 8.0 (SC/ST 7.5) are eligible to | 15 | ME<br><br>AE |

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| | | apply without GATE.<br>Click Here to apply online. | | |
| | **Mechanics and Design (MD)** | **Eligibility Requirements:**<br>Candidates with B. Tech./ B.E in Mechanical Engineering or relevant area<br>B. Tech. from IITs with CGPA more than 8.0 (SC/ST 7.5) are eligible to apply without GATE.<br><br>Click Here to apply online. | 15 | ME<br>PI<br>AE |
| | **Computational Mechanics** | **Eligibility Requirements:**<br>B. Tech or BE in Mechanical, Aerospace, Production, Automobile Engineering<br><br>Click Here to apply online. | 15 | ME<br>AE |
| **Biomedical Engineering** | **Biomedical Engineering** | **Eligibility Requirements:**<br>A Bachelor's degree in engineering (BE / B. Tech), with a minimum of 60 percent marks (6.5 grade points on a scale of 10) and a valid GATE score. Relaxation for SC/ST candidates as per GOI rules,<br>Or<br>A Master's degree in Science (M. Sc. / MS), or equivalent, with a minimum of 60 percent marks (6.5 grade points on a scale of 10) and a valid GATE score. Relaxation for SC/ST candidates as per GOI rules,<br>Or<br>A Bachelor's degree in medicine/surgery (MBBS), pharmaceutical sciences (B. Pharm), veterinary science (B. VSc.), or dental surgery (BDS), with a | 15 | AG<br>BM<br>BT<br>CH<br>CS<br>CY<br>EC<br>EE<br>IN<br>MA<br>ME<br>PH<br>XE<br>XL |

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| | | minimum of 60 percent marks (6.5 grade points on a scale of 10) and a valid GATE score. Relaxation for SC/ST candidates as per GOI rules<br>B.Tech. from IITs with CGPA more than 8.0 (SC/ST 7.5) are eligible to apply without GATE<br><br>Click Here to apply online. | | |
| **Metallurgical and Materials Engineering** | **Materials Engineering** | **Eligibility Requirements:**<br><br>B. Tech. degree in Metallurgy/ Materials/ Mechanical/ Mining/ Production/Chemical/ Biotechnology/ Textile/ Aerospace Engineering or equivalent in relevant discipline. M.Sc. degree in Physics/ Chemistry/ Materials Science/ Environmental/ Nanotechnology or equivalent in relevant discipline and qualified GATE.<br>IIT Graduate/ Graduating from IITs with B. Tech. degree and having CGPA of 8.0 (on a scale of 10) (CGPA of 7.5 for SC/ST/PD candidate) can apply without GATE.<br>Click Here to apply online. | 08 | MT, AE,CH, ME, PH, CY, BM , BT, CE, EE , ES, EC, IN, MN NM, PI , XE, XL, TF |
| **Chemical Engineering, Metallurgical Engineering and Civil Engineering** | **E-Waste Resources Engineering and Management** | B. Tech. in Chemical Engg./ Civil Engg./ Electrical Engg./ Electronics and Communication Engg./ Environmental Engg./ Engg. Physics/ Engg. Sciences/ Materials Sci & Engg./ Mechanical Engg./ Metallurgical Engg./ Minerals Engg. and affiliated areas with GATE qualification or M.Sc. in Physics/Chemistry with NET/GATE qualification. | 20 | BT/ CE/ CH/ CY/ EC/ EE/ ES/ GG/ IN/ ME/ MN/ MT/ PH/ PI/ XE-C/ XE-D/ XE-E/ XE-I |

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| | | Click Here to apply online. | | |
| **Center of Drones and Autonomous Systems** | **Autonomous Systems & Drone Technology** | **Eligibility Requirements:**<br><br>**a**. 60% or 6.0 CPI/CGPA or First Class, as defined by the awarding university or Institute, in the qualifying degree mentioned below.<br>**b**. The qualifying degree includes any Bachelor's Technology/Engineering or other equivalent degree.<br>**c.** The qualifying degree must include Mathematics and Computer programming Courses.<br>**d**. Applicants must have a valid GATE score; however, the minimum qualifying cutoff will be determined by the department and may vary from year to year. **The cutoff may differ across applicants based on their qualifying bachelor's degree discipline as well as the specific GATE paper (branch code) in which they have appeared.**<br>Click Here to apply online. | 20 | AE, CE, CS, DA, EC, EE, GE, IN, ME |

**Selection will be based on the GATE performance for the year 2024/2025/2026. Please note that the candidates are required to register on "Common Offer and Acceptance Portal" (COAP) 2026 (**https://coap2026.iitr.ac.in/coap2026/) before applying online to the Institute. You are required to look at COAP Website for all round of the offers.

**Financial Assistance** – GATE fellowship at the rate of **Rs. 12,400/- p.m. (tenable for a maximum period of 24 months)** will be awarded to Indian Nationals doing the M. Tech. Programmes, subject to Institute rules. They are required to assist the department for 8 hours of work per week related to academic activities of the department such as laboratory demonstration, tutorials, evaluation of assignments, test papers, seminars, research projects etc.

**Reservation of Seats-** Seats are reserved for Indian National under the categories, SC/ST/OBC (Non- creamy layer)/ EWS (Economically Weaker Section) and PWD (persons with Disability) according to the Government of India rules.

In all matters relating to admission to M Tech programme, the decision of the M Tech Admission Committee is final.

Last Date for applying online is **15-04-2026**. The candidate is required to pay application fees of Rs.500/- for GEN/OBC/EWS category and Rs.250/- for SC/ST/PWD.
Please follow the below steps for payment of application fees through SB collect option by clicking on the link while filling the online application form.

1. Go to (https://www.onlinesbi.com/)
2. Select SB Collect
3. Tick the terms and conditions and continue
4. Select state--Punjab
5. Select Educational Institute—I I T Ropar (Type "I I T Ropar" in the search box)
6. Select the option for payment category:
a) M. Tech Application Fee admission AY26-27GEN/OBC/EWS
b) M. Tech Application Fee admission AY26-27SC/ST/PwD
7. Pay the requisite fee.
8. Write the DU no./Transaction id and date on the online application form.

For any information/query, please write to office-coap-1@iitrpr.ac.in

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COAP (Common offer acceptance portal)

All admission offers will be displayed on the Common Offer Acceptance Portal (COAP). Candidates must register at the COAP portal for viewing and accepting their offers. Registration on COAP portal is free. Candidates are advised to download COAP 2026 information Brochure and follow the guidelines for participation. However note that, COAP is not an application portal for M.Tech admissions. COAP registration number is a mandatory field for registration on the M.Tech applications portal of IIT Ropar.

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Admission  Helpline Nos.

Please call during office hours10:00 am to 5:00 pm and working days: Monday to Friday

For Hostel Related Queries:  01881-231177, 231182

For Placement Related queries:  01881-232765, 66

For any other queries relating to admissions: 01881-231176, 231169, 231115, 231167

Please write any query:  office-coap-1@iitrpr.ac.in

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