



भारतीय प्रौद्योगिकी संस्थान रूड़की
INDIAN INSTITUTE OF TECHNOLOGY ROORKEE

INFORMATION BROCHURE

Admission to PG Programme

M.Tech./M.Arch./M.U.R.P

2026-27 for Sponsored Candidates

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Postgraduate Programmes

1.1 Introduction to Postgraduate Academic Programmes

IIT Roorkee offers 57 full time postgraduate programmes in various disciplines of Engineering, Architecture and Planning, Sciences, Management and Design. In addition, the departments of Hydrology and Water Resources Development and Management, also offer PG Diploma programmes.

Details of M.Arch./ M.Tech./ M.U.R.P. programmes available in different departments along with their codes, minimum educational qualifications for admission are given in **Table-1**.

The curriculum structure of these is given on the Institute website: www.iitr.ac.in

The regulations in force determine the general academic requirements for the above programmes for full-time and part-time students. The minimum duration of all academic programmes would be four semesters for Full-Time candidates and six semesters for Part-Time candidates.

1.2 Dual Degree Programme

The M.Tech./M.Arch./MURP candidates pursuing PG degree in any Department/Centre/School of IITR are permitted to switch over to Ph.D. Programme after 1st year subject to satisfying eligibility criteria as per applicable rules.

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Admission Categories

 Defence (PGT Scheme) 	 DRDO Officials (R&T) 	 Other Sponsored 
Defence (PGT Scheme) Sponsored under Post Graduate Training scheme for Armed Forces personnel.	DRDO Officials (R&T) Sponsored under the Research and Technology scheme for DRDO officials.	Other Sponsored Includes candidates from Registered Firms, Industries, and Research Institutions.

3

Eligibility Requirements for Admission to M.Tech./M.Arch./MURP Degree Programmes

For Indian Candidates

The candidates holding a four-year bachelor's degree or equivalent and meeting the minimum educational qualifications as given in Table-1 are eligible to seek admission to M.Tech./M.Arch./MURP programmes.

In addition, candidates of General, Gen-EWS and OBC category must have secured at least 60% marks or CGPA of 6.00 on a 10 point scale at the qualifying degree level; but for SC/ST/PWD category candidates, this percentage is 55% or 5.50 CGPA on a 10 point scale. The marks awarded for the qualifying degree will be considered for eligibility.

Candidates having AMIE/ AMIS/ AMIChE/ AMIIM/ Grad IETE, who possess B.Sc. or Diploma in engineering and have at least three years research, teaching or other professional experience at the submission of last date of application acquired in relevant field, are also eligible to apply for admission to M.Tech. courses.

For International Candidates

Candidates holding a bachelor's degree or equivalent in Engineering/Technology/Architecture/Planning/ Design and meeting the minimum educational qualifications are eligible to seek admission to M.Tech/M.Arch./MURP programmes.

3.1 Full-Time Sponsored Candidates

These candidates must have a minimum of two years of full-time work experience till the last date of submission of application form in responsible capacity in a Registered Firm/ Company/ Industry/ Educational and Research Institution/Govt./Quasi Govt./Autonomous Organization in the relevant field in which admission is being sought.

The Firm/Company/Industry shall either be a public sector undertaking or a public limited undertaking registered in a stock exchange or a private concern whose annual turnover during the past 2 years exceeds Rs. 5.0 crores (current organization). For a candidate employed in an educational Institution, it should be recognized by AICTE.

3.2. Part-Time Sponsored Candidates (Three years duration)

- a) These candidates must satisfy condition specified at 3.1 as for full-time sponsored candidates, with the additional requirement that such organizations must be located either at Roorkee or within a radius of 20 km from Roorkee.
- b) There will not be any age restriction. However, preference will be given to those who are below 45 years of age.
- c) The part-time students will be required to attend all lectures, tutorials and practical classes for the courses prescribed for them and must satisfy the attendance requirements.
- d) The status of a part-time student will not be changed from part-time to a regular full-time student.
- e) Members of the Staff of the Indian Institute of Technology Roorkee seeking admission as part-time sponsored candidates should submit the sponsorship certificate from the Registrar.
- f) GATE qualified candidates be considered for admission in a PG programme, as per his/her eligibility, as part time PG student and also simultaneously be appointed as Project fellow/JRF in Externally funded Research Project, provided the remaining duration of the project must be at least one and a half year at the time of registration. The Staff working in externally funded research projects (Under SRIC Office) in the Institute should submit the sponsorship certificate from the appointing authority (SRIC).

Note:

- 1. The candidates working in Institute / University awarding PG degree itself are not eligible for admission as part-time or full-time candidate, except QIP candidates.**
- 2. Candidates admitted under R&T and PGT Schemes whose selection are made by Defence Head Quarters, are also required to apply online at IIT Roorkee.**
- 3. Candidates with or without GATE can apply. Preference will be given to GATE qualified candidates.**
- 4. No self-sponsored candidate will be admitted .**
- 5. Sponsored students will not be eligible for any scholarship, prize etc.**

Table – 1

Details of Academic Programmes leading to M.Tech./M.Arch./M.U.R.P. Programmes 2026-27

S.NO.	Department/Centre/ School & Code	Academic Programme		Minimum Educational Qualification
		Code	Name	
1	Architecture and Planning (ARD)	10	M.Arch.	B.Arch. or its equivalent in relevant discipline.
		11	M.U.R.P.	B.Arch. or its equivalent in relevant discipline or Bachelor's degree in Civil Engineering/ B.Planning
2	Hydro and Renewable Energy (HRE)	12	M.Tech. Renewable and Hydro Energy	Bachelor's degree in Civil/ Electrical/ Mechanical/ Instrumentation/ Industrial/ Chemical/Electronics/ Computer/ Agricultural/ Environmental Engineering or equivalent in relevant discipline.
		13	M.Tech. Environmental Management of Rivers and Lakes	Bachelor's degree in Civil/Electrical/ Mechanical/ Industrial/ Chemical/ Agriculture/ Environmental Engineering/ Biotechnology/ Architecture /Town Planning or its equivalent in relevant discipline OR Master in Science in any subject with Mathematics at graduation level.
3	Chemical Engineering (CHD)	14	M.Tech. Chemical Engineering	B.Tech./B.E. in Chemical Engineering/ Chemical Technology/ Allied disciplines
4	Civil Engineering (CED)	16	M.Tech. Environmental Engineering	Bachelor's degree in Civil Engineering/Chemical Engineering/ Environmental Engineering or equivalent in relevant discipline.
		17	M.Tech. Geospatial Engineering	Bachelor's degree in Civil Engineering/ Electronics Engineering/Electrical Engineering/ Computer Science/ Information Technology/Marine Engineering/Mining Engineering/Agricultural Engineering/ Communication Engineering/ Geomatics Engineering/Architecture or equivalent in relevant discipline /MCA
		18	M.Tech. Geotechnical Engineering	Bachelor's degree in Civil Engineering/ Infrastructure/ Construction Engineering or equivalent in relevant discipline.
		19	M.Tech. Hydraulic Engineering	Bachelor's degree in Civil Engineering or equivalent in relevant discipline.
		20	M.Tech. Structural Engineering	Bachelor's degree in Civil Engineering or its equivalent in relevant discipline.
		21	M.Tech. Transportation Engineering	Bachelor's degree in Civil Engineering or its equivalent in relevant discipline.
5	Earthquake Engineering (EQD)	22	M.Tech. Soil Dynamics	Bachelor's degree in Civil/Structural Engineering or equivalent in relevant discipline.
		23	M.Tech. Structural Dynamics	Bachelor's degree in Civil/Structural Engineering or equivalent in relevant discipline.
		24	M.Tech. Seismic Vulnerability and Risk Assessment	Bachelor's degree in Civil/Structural Engineering or equivalent in relevant discipline.

S.NO.	Department/Centre/ School & Code	Academic Programme		Minimum Educational Qualification
		Code	Name	
6	Electrical Engineering (EED)	25	M.Tech. Electric Drives & Power Electronics	Bachelor's degree in Electrical Engineering or its equivalent in relevant discipline.
		26	M.Tech. Advanced Instrumentation and Artificial Intelligence	Bachelor's degree in Electrical/Electronics & Communication/ Instrumentation Engineering or its equivalent in relevant discipline.
		27	M.Tech. Power System Engineering	Bachelor's degree in Electrical Engineering or its equivalent in relevant discipline.
		28	M.Tech. Systems and Control	Bachelor's degree in Electrical Engineering/ Electronics & Communication/ Instrumentation Engineering or its equivalent in relevant discipline.
		56	M.Tech Electric Vehicle Technology	B.Tech. in Electrical Engineering or equivalent in relevant discipline.
7	Electronics and Communication Engineering (ECD)	29	M.Tech. Communication Network and Signal Processing	Bachelor's degree in Electronics & Communication Engineering or its equivalent in relevant discipline.
		30	M.Tech. R.F. & Microwave Engineering	Bachelor's degree in Electronics & Communication Engineering/Electrical Engineering/Instrumentation/Engineering Physics or its equivalent in relevant discipline.
		31	M.Tech. Microelectronics and VLSI	Bachelor's degree in Electronics & Communication Engineering/Electrical Engineering/ Instrumentation Engineering or its equivalent in relevant discipline OR M.Sc. (Physics); M.Sc. (Electronics).
		58	M.Tech. Terahertz Communication & Sensing	B.E., B.Tech. in ECE, EE, Engineering Physics or equivalent in relevant discipline OR M.Sc. (Physics), M.Sc. Electronics /Electronic Science).
		59	M.Tech. Semiconductor Technology	Bachelor's degree in Electronics & Communication Engineering/ Engineering Physics/ Electrical/ Instrumentation or its equivalent in relevant discipline. OR M.Sc. (Physics/ Electronics/ Applied Physics/ Photonics/ Engineering Physics) or equivalent in relevant discipline.
8	Computer Science and Engineering (CSD)	32	M.Tech. Computer Science & Engineering.	B.E./B.Tech. degree in Computer Science & Engineering/ Data Science and Artificial Intelligence/ Mathematics and Computing or equivalent in relevant discipline.

S.NO.	Department/Centre/ School & Code	Academic Programme		Minimum Educational Qualification
		Code	Name	
9	Hydrology (HYD)	33	M.Tech. Hydrology	<p>Bachelor's degree in Civil/ Agricultural Engineering Hydrology/ Geomatics Engineering/ Data Science & Artificial Intelligence/ Environmental Engineering or equivalent in relevant discipline.</p> <p>OR</p> <p>M.Sc./M.Tech. (Master's) degree in Geology/ Geophysics/ Applied Geology/ Applied Geophysics/ Physics/ Meteorology/ Geography/ Atmospheric Physics/ Environmental Science with Mathematics in B.Sc. (Bachelor's) course as one of the subjects.</p> <p>OR</p> <p>M.Sc. (Master's) degree in Statistics with Physics or Mathematics at B.Sc. (Bachelor's) level or its equivalent in relevant discipline.</p> <p>OR</p> <p>M.Sc. degree in Mathematics with Physics in B.Sc. or its equivalent in relevant discipline.</p> <p>OR</p> <p>AMIE (Civil) with B.Sc. or Engineering Diploma qualifications with at least 3 years research/teaching /other professional experience in responsible capacities.</p>
10	Mechanical and Industrial Engineering.* (MED)	34	M.Tech. Mechanical & Industrial Engineering	<p>Bachelor's degree in Mechanical/ Industrial/ Production Engineering Mechatronics/Aerospace Engineering, Manufacturing Engineering or its equivalent in relevant discipline.</p>
<p>* Students will be admitted in M.Tech. Mechanical & Industrial Engineering. After 1st semester, students have option to choose the following specializations, subject to fulfilling the eligibility criteria decided by the department:</p> <ol style="list-style-type: none"> Robotics and Automation Mechanical System Design Production & Industrial Systems Engineering Fluid and Thermal Engineering Additive & Joining Technologies 				
11	Metallurgical and Materials Engineering (MTD)	39	M.Tech. Industrial Metallurgy	<p>B.Tech. degree in Metallurgy/ Materials/ Mechanical/ Production / Mining/ Chemical/ Biotechnology/ Ceramics/ Polymer/ Textile/ Aerospace Engineering or equivalent in relevant discipline.</p> <p>OR</p> <p>M.Sc. degree in Physics/ Chemistry/ Materials Science/ Environmental/ Nanotechnology or equivalent in relevant discipline.</p>
		40	M.Tech. Materials Engineering.	<p>B.Tech. degree in Metallurgy/Materials / Mechanical/ Mining/ Production/ Chemical/ Biotechnology/ Ceramics/ Polymer/ Textile/ Aerospace Engineering or equivalent in relevant discipline.</p> <p>OR</p> <p>M.Sc. degree in Physics/ Chemistry/ Materials Science/ Environmental/ Nanotechnology or equivalent in relevant discipline.</p>
		62	M.Tech. Computational Materials Engineering.	<p>B.Tech. Degree in Metallurgy/ Materials/ Mechanical/ Production/ Mining/ Computer Science/ Chemical/ Biotechnology/ Ceramics/ Polymer/ Textile/ Aerospace Engineering or equivalent in relevant discipline.</p> <p>OR</p> <p>M.Sc. degree in Physics/ Chemistry/ Materials Science/ Environmental/ Nanotechnology or equivalent.</p>

S.NO.	Department/Centre/ School & Code	Academic Programme		Minimum Educational Qualification
		Code	Name	
12	Paper and Packaging Technology (PPD) Saharanpur Campus	41	M.Tech. Pulp & Paper Technology	Bachelor's degree in Pulp & Paper Engineering/ Chemical Engineering/ Mechanical Engineering/ Polymer Engineering/ Cellulose Technology/ Biotechnology/ Environmental Engineering/Textile and Fibre Engineering/Production and Industrial Engineering/ Agricultural Engineering or equivalent in relevant discipline. Note: The two years post B.Sc. diploma awarded by the IPT/ DPT plus a minimum of two years relevant experience in Industry/ Research Organization will be considered equivalent to a B.Tech./B.E. degree
		42	M.Tech. Packaging Technology	M.Sc. in Chemistry (PCM at B.Sc. level)/ Polymer Science (PCM at B.Sc. level) OR B.Tech. in Pulp and Paper Technology / Biotechnology/ Chemical Engineering/ Chemical Technology/ Polymer Engineering/ Process Engineering/ Mechanical Engineering/ Production Engineering/ Packaging Technology / Printing Technology/ Textile Technology/ PG Diploma in Packaging/ Biochemical Engineering.
13	Water Resources Development & Management (WRD)	43	M.Tech. Irrigation Water Management	Bachelor's degree in Civil Engineering or its equivalent in relevant discipline / Agricultural Engineering. OR M.Sc. Agriculture in Agronomy/ Soil Science/ Agrometeorology, with Mathematics as one of the papers at the level of B.Sc./B.Sc. Agriculture.
		44	M.Tech. Water Resources Development	Bachelor's degree in Civil/ Electrical/ Mechanical/ or equivalent in relevant discipline.
		45	M.Tech. Drinking Water and Sanitation	Bachelor's degree in Engineering in any one of the following – Civil/ Environmental/ Mechanical/ Agricultural/ Chemical/ B.Arch. and Planning or equivalent in relevant discipline.
14	Physics (PHD)	46	M.Tech. Solid State Electronic Technology	B.Tech. (Engineering Physics)/M.Sc. (Physics)/ Bachelor's degree in Electrical/ Electronics/ Metallurgical Engineering or its equivalent in relevant discipline.
		47	M.Tech. Photonics	M.Sc. (Physics/ Electronics/ Applied Physics/ Photonics/ Engineering Physics). OR B.Tech. (Engineering Physics/ Electronics/ Communication/ Electrical/ Instrumentation/ materials/ Metallurgy/ Nanotechnology).
15	Nanotechnology (NTC)	48	M.Tech. Nanoscience & Nanotechnology	B.Tech. (Metallurgical & Materials Engineering/Mechanical Engineering/ E&C/ Electronics/ Electrical/ Chemical Engineering/ Biotechnology/ Civil/ Biochemical Engineering/ Biomedical Engineering/ Bioengineering/ Polymer Engineering/ Polymer Technology/ Pharmaceutical Technology/ Industrial Biotechnology/ Nanotechnology) or equivalent in relevant discipline OR M.Sc. (Physics/ Chemistry/ Biotechnology/ Life Science/ nanotechnology), with Maths at 10+2 or higher level.

S.NO.	Department/Centre/ School & Code	Academic Programme		Minimum Educational Qualification
		Code	Name	
16	Disaster Mitigation and Management (DMC)	49	M.Tech. Disaster Mitigation and Management	B.Tech. (Civil, Structural, Mechanical, Industrial, Chemical Engineering and Biotechnology /Computer Science & Engineering or equivalent in relevant discipline; OR B.Arch. & B. Planning, OR M.Tech. in Geological Technology and Geophysical Technology or equivalent in relevant discipline, OR M.B.A.; M.C.A.; M.Sc. in Physics/ Geophysics/ Geology/ Mathematics, Computer Science, Environmental Sciences, or equivalent in relevant discipline (with Maths in B.Sc.).
17	Transportation Systems (TSC)	50	M.Tech. Transportation Systems Management	B.E./B.Tech. (Civil/ Geomatics Engineering/Mechanical & Industrial/ Electrical/ Chemical Engineering/Electronics & Communication Engineering/ Computer Science and Information Technology/ Artificial Intelligence and Data Science/Environmental Science/Naval Architecture and Marine Engineering /Aerospace Engineering/B.Arch./ B.Planning/ B.Design/ Automobile Engineering/ Mechatronics Engineering or equivalent in relevant discipline.
18	Biosciences and Bioengineering (BBD)	51	M.Tech. Biomanufacturing	B.E./B.Tech. or equivalent (4-year program) in any engineering discipline with mathematics in class 12 th standard exam.
		61	M.Tech. Structural and Computational Biology	B.E. / B.Tech. or equivalent (4-year program) in any engineering discipline with mathematics in class 12 th standard OR Masters in any discipline with mathematics in class 12 th standard.
19	Polymer and Process Engineering (PPE) Saharanpur Campus	52	M.Tech. Polymer Science and Engineering	Bachelor's degree in Polymer Science and Engineering/ Material Science and Engineering/ Chemical Engineering/ Mechanical Engineering/ Textile & Fibre Technology or equivalent in relevant discipline OR M.Sc. Chemistry/ Physics with Mathematics at bachelors level
20	Mehta Family School of Data Science and Artificial Intelligence (MFS)	53	M.Tech. Artificial Intelligence	B.E./B.Tech. or equivalent degree in any Engineering Discipline or Integrated M.Sc. (5 years) or equivalent degree in any Engineering Science or relevant discipline.
		54	M.Tech. Data Science	B.E./B.Tech. or equivalent degree in any Engineering Discipline or Integrated M.Sc. (5 years) or equivalent degree in any Engineering Science or relevant discipline.

S.NO.	Department/Centre/ School & Code	Academic Programme		Minimum Educational Qualification
		Code	Name	
21	International Centre of Excellence for DAMS (ICD)	55	M.Tech Dam Safety and Rehabilitation	Graduation/ Post Graduation degree in Civil/ Mechanical/ Earthquake/ Hydrology/ Water Resources Engineering/ equivalent in relevant discipline, OR Post-graduation degree in Physics/ Mathematics/ Geology/ Geophysics; Environmental Engineering/ equivalent in relevant discipline.
22	Applied Mathematics and Scientific Computing (AMS) Saharanpur Campus	57	M.Tech. Applied Mathematics and Scientific Computing	B.E/B.Tech. or equivalent degree in Computer Science/ Electrical/ Electronics & Communication Engineering/ Data Science/Artificial Intelligence or equivalent in relevant discipline. OR M.Sc./Integrated M.Sc. or equivalent degree in mathematics/ statistics/ operations research/Data Science /Artificial Intelligence or equivalent in relevant discipline.
23	Centre for Space Science and Technology (SSC)	60	M.Tech. Space Science and Technology	Four-year Bachelor's degree or five-year integrated degree in Electronics & Communication/ Electronics/ Engineering Physics/ Aerospace Engineering/ Mechanical Engineering /Production and Industrial Engineering/Electrical Engineering/Instrumentation Engineering/ Metallurgical and Materials Engineering /Civil Engineering/ Geophysical technology/ Geological technology, OR M.Sc. in Physics/ Electronics/ Atmospheric Science / Chemistry/ Mathematics/ Earth Sciences (Geology/Applied Geology/ Geophysics) with Mathematics at graduation level
24	Centre for Sustainable Energy (CSE)	63	M.Tech. Sustainable Energy Engineering	B.Tech./BE degree in Engineering Physics, Mechanical, Electronics and Communication, Materials Science and Engineering, Computer Science, Electrical, Chemical, Nanotechnology, Biotechnology or allied engineering disciplines OR M.Sc. in Physics, Chemistry, Bioscience (or equivalent)

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Important Dates

Particulars	Date
Online application portal starts	March 10, 2026
Application portal closed	June 15, 2026 (5:00 p.m.)
Interview and/or written test, if any	June 16-23, 2026
Online Admission Registration	July 11-12, 2026
Documents verification (In-Person)	July 13-14, 2026 *
Commencement of Classes	July 16, 2026

* Details are given at point no. 6.3

Admission to various Postgraduate (PG) academic programmes of the Institute is open to all Indian candidates irrespective of caste, creed and sex.

All foreign candidates are requested to visit the website of International Relations, IIT Roorkee <https://ir.iitr.ac.in/> for relevant information towards application submission, registration, fee structure, accommodation, etc.

Admission Procedure

5.1 General Information

- a. A candidate seeking admission to postgraduate programmes leading to M.Tech./M.Arch./M.U.R.P. degree is allowed to give prioritized preference for a maximum of 14 academic programmes given in Table-1.

Choices (max. 14) once filled-in in the Application Form shall not be changed/corrected/modified for any reason after submission of online application.

- b. Selected candidates will be offered admission only in one programme depending on their preference and the merit.
- c. All the academic rules and regulations of the Institute shall be applicable to the candidates after registration/admission.
- d. The Institute reserves the right not to run any particular programme, if the number of students in that programme is less than the minimum number specified by the Institute at the time of admission.
- e. The Institute reserves the right to change its statutes and regulations relating to academic programmes and the modalities of admission without prior notice.
- f. Candidates belonging to SC/ ST/ OBC-NC/ GEN-EWS categories must upload the requisite certificate as applicable from the competent authority as per GOI along with online Application.

- (g) Persons with Different Abilities (PwD) candidates must upload the UDID card along with the Application. However, such a candidate shall have to appear before a Medical Board duly constituted by IIT Roorkee for this purpose, if needed. The Medical Board will decide the programmes which cannot be offered to a candidate, on the basis of the nature of his/her disability.
- (h) In matters of interpretation of the provisions or any matter not covered herein this Information Brochure, the decision of the Chairman, Senate IIT Roorkee shall be final and binding on both the parties.

5.2. Details of Online Application Submission

5.2.1 How to Apply

Before applying, candidates are advised to read the PG Information Brochure 2026 carefully.

Candidates must follow the following Steps while applying online:

a) Access the URL:

<https://iitr.ac.in/Academics/Admission%20To%20M.Tech.M.Arch.M.U.R.P.%20Programmes.html>

- a) M.Tech./M.Arch./MURP admissions for Sponsored Candidates 2026-2027
- b) Click on “Apply Online”
- c) “Register New Account” if applying for the first time or “Sign in” if already registered
- d) Complete Application Form.
- e) Pay fee online using option “Proceed for Payment”

5.2.2 Documents to be Uploaded

Before applying, candidates are advised to keep ready the scanned copies of following testimonials for uploading (Maximum size of each document: 5 MB):

1. Applicant Photo (In JPG)
2. Applicant Signature (In JPG)
3. 10th Marksheet/ Certificate (in pdf)
4. 12th/Diploma marksheet(s)/Certificate (in pdf)
5. UG all semesters/year Marksheets and UG Degree/ Provisional Certificate (In a single pdf)
6. PG All semesters/year marksheet and Degree/Provisional Certificate (If applicable)(In a single pdf)
7. UDID card (if applicable) (In pdf)
8. SC/ST/OBC-NC/GEN-EWS Category Certificate (if applicable) (in pdf)
9. Sponsorship, NOC, Experience Certificate as per Annexure-2 (in pdf)
10. GATE score card, if applicable
11. In case of non-availability of any of the certificates, upload an undertaking as per Annexure-1.

5.2.3 Application Fee (Non-refundable)

For General/GEN-EWS/OBC Category: Rs. 500/-

For PwD/SC/ST Category: Rs. 250/-

The requisite fee can be paid online using net banking or debit/credit card facilities. Additional charges will be applicable as per the rule of the concerned bank.

The Fee will not be accepted through any other mode.

Selection and Admission

6.1 Basis of Selection for Admission

Admission category	Basis for Selection
Sponsored under Post Graduate Training (PGT) Scheme for Armed Forces.	Selection through Army Headquarters.
Sponsored under R&T scheme for DRDO officials.	Selection through DRDO Headquarters.
Other Sponsored (full Time and Part Time).	Interview and/or written test or as decided by the concerned Department/ Centre/School

Offer letter shall be issued by Academic Affairs Office, IIT Roorkee.

6.2 Fee Structure

The Institute fee structure is available on:

<https://iitr.ac.in/Academics/Institute%20Fees.html>

Revised fee structure if any, will reflect automatically.

6.3 Academic Registration

A system of registration is followed for all the students joining the Institute. The selected candidates will have to register themselves online on the date and time to be intimated to them. After online registration, they are required to report physically for document verification as per the following schedule:

Name of Departments/Centres/School	Date and Venue
<ul style="list-style-type: none"> Paper and Packaging Technology Polymer and Process Engineering Applied Mathematics & Scientific Computing 	July 13, 2026 at IIT Roorkee (Saharanpur Campus)
<ul style="list-style-type: none"> All Other Departments/Centres/School 	July 14, 2026 at IIT Roorkee (Roorkee Campus)

On completion of document verification process, students should report to the concerned Head of the Department/Centre/ School and submit the joining report. Regular classes will start from July 16, 2026.

6.4 Cancellation of Admission/ Programme

The Institute reserves the right to cancel, at any stage, the admission of a candidate admitted to a programme and is later found that he/she is not entitled, being unqualified or ineligible in accordance with the Regulations in vogue, or suspension/termination of programme.

In case of cancellation/withdrawn of admission after registration from programme, refund of fee will not be permissible. In such cases only security money will be refunded at the end of the semester.

However, in case of withdrawal of admission before registration, the processing fee of Rs. 5000/- will be deducted from the fee deposited by the candidate.

6.5 Matters of Dispute

Disputes, if any, arising out of or relating to any matter whatsoever shall be subject to the exclusive jurisdiction of the Roorkee Courts.

6.6 Ragging

Ragging is banned in the Institute and anyone indulging in ragging is likely to be punished appropriately and the punishment may include expulsion from the institution, suspension from the institution or classes for a limited period, or fine with a public apology.

The punishment may also take the shape of:

- (i) withholding of scholarships or other benefits
- (ii) debarring from representation in events
- (iii) withholding of results
- (iv) suspension, rustication or expulsion from hostel or mess
- (v) monetary fine etc.

Important Instructions

- a) The candidates are advised to read each and every instruction given in this Information Brochure very carefully before applying Online.
- b) All entries should be carefully made while applying online. IIT Roorkee will not be responsible for wrong entries. Candidates shall be sole responsible for the eligibility, correctness and authenticity of the information / documents provided in the online application.
- c) Online application submitted by the candidates shall be considered final and binding. Requests for making correction/modification/change in the online application shall not be entertained.
- d) The Institute reserves the right to verify the antecedents or documents submitted by the candidate at any time during their period of study. In case it is found that the documents submitted by the candidate are not genuine, then his/her admission shall be terminated, and disciplinary / criminal proceedings will be initiated
- e) No request shall be entertained for accepting the application after the last date. IIT Roorkee will not be responsible for technical error while making the online application / payment of fee.

Therefore, candidates are advised to submit their application well in advance and not to wait for the last moment.

- f. Applications will be scrutinized, relevant documents checked / verified for their authenticity. Candidates are requested to check the information sent by the institute and do the needful, if required. The institute shall not hold the responsibility for the failure of the candidates in timely checking the e-mails/doing the needful.
- g. All the candidates are requested to mention their operational e-mail ids and contact numbers in the online application form.
- h. A candidate shall submit only one application with maximum 14 different programmes as per their choices.
- i. Choices (max. 14) once given shall not be changed at any stage for any reason after submission of Online application form).
- j. After submitting the Application, admission related enquiries may be made to the provided contact details only. Please note the following:
- (i) Subject of the E-mail should be: **'M.Tech. (Sponsored) Admission 2026 Query & Name of Candidate'**.
- (ii)Text matter of the E-mail should consist:
- (a) Application No.
- (b) Registered Email-ID
- (c) Name of the applicant
- (d) Details of query.

All the mandatory documents mentioned in 5.2.2 including final results/provisional degree should be submitted at the time of online Admission Registration or on the last date mentioned for the same in the academic calendar of the Autumn Semester 2026-27.

Information to this effect will be available in the IIT Roorkee website. Failure to produce these documents will lead to cancellation of admission without any further notice.

After admission, a student may be allowed to register for the next semester if he/she has cleared not less than 75% of course credits registered in that semester, and has secured a SGPA of not less than 5.0 at the end of the first semester, and a CGPA of not less than 5.0 at the end of the subsequent semesters. The registration of a student will be terminated and he/she will be asked to leave the programme in case he/she is unable to fulfil the above requirements.

For further information, please contact:

**FOR ADMISSION PROCESS AND
APPLICATION PORTAL RELATED QUERIES**

**Academic Affairs Office
(Admissions)**

Indian Institute of Technology
Roorkee
ROORKEE-247 667 (Uttarakhand)

Email: pgadmission@iitr.ac.in

**FOR SELECTION CRITERIA AND
PROGRAM RELATED QUERIES**

Please go through the webpage of
respective
Department/ Centre/ School.

Link for webpages are available at:

www.iitr.ac.in



6395059674

(message only during working hours)

Official Website: **www.iitr.ac.in**

**“IIT Roorkee is committed to nurture and promote
diversity and inclusion”**

Annexure-1

Undertaking by the applicants for submission of the required certificates towards admission to M. Tech./ M.Arch./MURP Programmes 2026-27

I.....S/o/D/o R/o (address)
..... Want to apply to
pursue my study in M.Tech./M.Arch./MURP programme at IIT Roorkee.

I hereby undertake that I will submit the following required documents:

1.
2.
3.

at the time of registration. In case, I fail to submit the required documents within the due date, or found ineligible or information/certificate found incorrect/false at any stage, the Institute reserves the right to cancel my admission offer and registration.

Signature of the Applicant:
Name of Applicant:
Email:

Annexure-2

SPONSORSHIP CUM NO OBJECTION CERTIFICATE (Required from sponsored candidates)

The undersigned is pleased to sponsor Mr./Ms.
who is working in this organization/
Institution..... from _____ (.....years)
and is presently holding the rank/position of for pursuing the
M.Tech./M.Arch./MURP programme, at IIT Roorkee.

His/her conduct and character has been good.

The Institution/Organization would relieve him/her immediately for joining the above course, if selected for admission. If admitted the candidate will be permitted to be present at the Institute as required by the academic schedule for a period of..... years and will continue to remain in service of this organization for the duration of the course. The Institution/Organization also agrees to pay the contingent/all expenses stipulated by the Institute.

This is further certified that the sponsorship for admission will not be withdrawn midway till completion of the course. Our enterprise is registered in a stock exchange/had an annual turnover of above Rs. 5.0 crores in the past two years (applicable for the candidates working in a Firm/Company/Industry).....(Yes/No).

Place:

Signature of Head of the
Institution/Organization with seal

Date:

Name.....
Designation