INDIAN INSTITUTE OF TECHNOLOGY ROPAR

ADMISSIONS-2026

INFORMATION BROCHURE FOR M.TECH. PROGRAMME

FOR THE ACADEMIC YEAR 2026-27

1. THE INSTITUTE

The Indian Institute of Technology Ropar is one of the eight IITs set up by the Ministry of Education (MoE), Government of India in 2008. In keeping with the spirit of the IIT system, this Institute is committed to provide state-of-the-art technical education in a variety of fields, and also to facilitate transmission of knowledge using the latest developments in pedagogy. The Indian Institute of Technology Ropar started functioning from the Academic Year 2008-09. The foundation stone laying ceremony was held on 24 February 2009. The Indian Institute of Technology Ropar was registered under the Societies' Registration Act 1860 on 29 July 2009. Subsequently, the Institute has been established by an Act of Parliament, the Institutes of Technology Act (Amendment) Act 2012 (No.34 of 2012). The Institute shifted to its permanent campus and currently operates from its permanent campus. This campus of IIT Ropar is spread across 501 acres of land located in Rupnagar in the lap of nature at the banks of river Satluj. It has been awarded the 5 Star GRIHA (Green Rating for Integrated Habitat Assessment) rating, one of the highest National ratings for Green Buildings

2. DEPARTMENTS

Each course is offered by an academic unit called department/Center. Some courses are offered jointly by multiple academic units and are classified as interdisciplinary courses.

Sr. No.	Name of Academic Unit
1	Artificial Intelligence and Data Engineering
2	Biomedical Engineering
3	Chemical Engineering
4	Chemistry
5	Civil Engineering
6	Computer Science & Engineering
7	Electrical Engineering
8	Humanities & Social Sciences
9	Mathematics
10	Mechanical Engineering
11	Metallurgical and Materials Engineering
12	Physics
Centers	
1	Centre of Excellence for Studies and Applied Research in Defense and Security
2	Centre for Applied Research and Data Engineering (CARDS)
3	Centre for Engineering Education (CEE)
4	Center of Research for Energy Efficiency and Decarbonization (CREED)
5	Indo-Taiwan Joint Research Center on Artificial Intelligence and Machine Learning
6	Center for Engineering Solutions in Disaster Resilience (CESDR)
7	Centre of Drone and Autonomous System (DRAS)
8	Center for Higher Education Policy Research and Strategies at IIT Ropar

3. M.TECH. ADMISSIONS

IIT Ropar offers M. Tech. programmes in various Disciplines and Programmes by different departments of the Institute. Total duration of the M.Tech. programme consists of four semester (2 years) and is based on credit system comprises of several core and elective courses and project work.

The various programmes and their specializations are listed below.

Sr. No.	Programmes	Specialization	No. of seats
1.	M.Tech. (Artificial Intelligence)	-	25
2.	M.Tech. (Biomedical Engineering)	-	15
3.	M.Tech. (Chemical Engineering)	-	12
4.	M.Tech. (Civil Engineering)	Water Resources and Environment	15
5.	M.Tech. (Civil Engineering)	Structural Engineering and Geomechanics	12
6.	M.Tech. (Computer Science & Engineering)	-	40
7.	M.Tech.(Electrical Engineering)	Communication & Signal Processing	15
8.	M.Tech. (Electrical Engineering)	Power Engineering	15
9.	M.Tech. (Electrical Engineering)	Microelectronics &VLSI Design	21
10.	M.Tech. (Mechanical Engineering)	Thermal & Fluids Engineering	15
11.	M.Tech. (Mechanical Engineering)	Mechanics & Design	15
12.	M.Tech. (Mechanical Engineering)	Manufacturing Engineering	15
13.	M.Tech. (Mechanical Engineering)	Computational Mechanics	15
14.	M.Tech Materials Engineering	----	08
15.	M. Tech Autonomous Systems & Drone Technology	----	20
16.	M. Tech E-Waste Resources Engineering and Management	----	20
TOTAL			278

The Institute bears the right to fill the seats more than the specified also.

Each Discipline/ Programme in a department has a faculty advisor to help the students in the choice of academic options for elective courses. Students may be permitted to do their project work in industries and other approved organizations.

4. FINANCIAL ASSISTANCE

Financial assistance in the form of Half-Time Teaching Assistantship (HTTA) at the rate of Rs.12,400/- p.m. (tenable for a maximum period of 24 months) will be awarded to Indian Nationals join in the M.Tech. Programmes, subject to Institute rules. HTTA students 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.

5. RESERVATION OF SEATS:

Seats are reserved for Indian Nationals under the categories, SC/ST/OBC (Non-creamy layer)/PWD (Persons with disabilities)/Economic Weaker Section (EWS) according to the Govt. of India rules.

Please refer to individual programme eligibility for details.

https://www.iitrpr.ac.in/pg-admissions/MTech

6. MINIMUM ELIGIBILITY

Candidates qualified in GATE 2026/GATE 2025/GATE 2024 and satisfying any one of the following is eligible to apply:

i. Bachelor's degree in Engineering/Technology (B.E/B.Tech.) or in an appropriate area from educational institutions approved by AICTE/ Government.

ii. Master's degree in Science/Computer Application or equivalent in the appropriate area.

iii. 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 candidates) can apply without GATE score.

https://www.iitrpr.ac.in/pg-admissions/MTech

7. WHAT IS COAP?

'Common Offer Acceptance Portal' (COAP) provides a common platform for a candidate to make the preferred choice for admission into M.Tech programme in participating IITs.

COAP is the platform for Participating Institutes where Admission offers will be uploaded by the participating IITs in a common time window. To access the offers made by participating IITs, candidates have to login to COAP website and look at the results;

8. WHO CAN APPLY ?

a) GATE qualified candidates.

b) IIT Graduates with B.Tech. having a CGPA of 8.0 and above (For SC/ST a CGPA of 7.5). Please refer to individual programme eligibility for details.

c) Sponsored (Full Time) candidates from DRDO & Armed Forces, Central Water Commission (CWC), Central Water and Power Research Station (CWPRS), Indian Space Research Organization (ISRO), National Institute of Hydrology (NIH), Central Ground Water Board (CGWB), National Water Development Agency (NWDA) etc. for admission to M.Tech. programme: A candidate in this category is sponsored by a recognized R&D organization, academic institution, governmental organization or industry for doing M.Tech. in the Institute on a full time basis. A sponsored candidate must have been in the service of the sponsoring organization for at least two years at the time of admission. The candidate must be engaged in professional work in the discipline in which admission is sought. The sponsorship certificate must be provided in the format specified at FORMAT-A.

Eligibility: i) As per regular students.

ii) Fulfillment of GATE requirement may be waived off for such candidates, However, candidates seeking admission to M.Tech program who have not qualified GATE need to qualify written test/interview.

The candidates under Sr. b and c mentioned above, have to apply separately in the link provided on the website and they will not be issued offer under COAP portal. If selected, separate offer letters will be sent to them on their email ids.

8.1 HOW TO APPLY :

Firstly candidates are required to register in 'Common Offer Application Portal' (COAP) and get COAP registration number. (https://coap2026.iitr.ac.in/coap2026/) Apply online at a (instructions and further links available on the website)

If you plan to apply for more than one programme, register separately using the same email and mobile number. You have to pay separate fees for separate applications.

Application Timeline	
Opening Date:	**26th March 2026, Thursday**
Closing Date:	**15th April 2026, Wednesday (Up to 05:00 pm)**

The application fee should be paid online as mentioned below.

Application Fee	
SC/ST/PWD	**Rs. 250/-**
All others candidates	**Rs. 500/-**

The application fees once paid will not be refunded.

Before you start filling the ONLINE Application form, pay attention to the following:

Carefully read all the instructions given herein.

1. Register in COAP (https://coap2026.iitr.ac.in/coap2026/)
2. Study details of programmes.
3. Keep ready the soft copy of the following documents (if applicable) for uploading at the website. Please follow the format of application.

- Image file of your recent passport size photograph.

- Persons with Disability (PWD) are required to upload a certificate of disability from the Authorized Medical Board.
- SC/ST certificate.
- OBC (Non-creamy layer) Certificate: To consider under OBC category candidates should upload the OBC (non-creamy layer) certificate in the format prescribed by Govt. of India issued by the competent authorities as per Govt. of India notified. If no valid OBC (Non-creamy layer) certificate copy is enclosed, the candidates will be treated under unreserved Category. **(Appendix-I)**
- Economically Weaker Section Certificate **(Appendix-II).**
- Complete Grade Cards(s) till date.
- Valid GATE score card.

  i) Complete the application in all respects. No changes in the applications are permitted once you submit the application.

  ii) Application fee (for each application) should be paid online at the website for online application for example

- If a candidate wishes to apply for M. Tech. in Computer Science and M. Tech. in Artificial Intelligence, two separate applications would be required with separate application fee corresponding to applications for each programme.

- The candidate must upload scanned legible copy of certificates/ testimonials. If valid certificates are not uploaded application will be rejected.

- Please ensure that you have submitted application successfully. Application in draft mode will not be considered as a valid application.

Note: The candidate should note the unique ID (SID) no. for future reference generated after applying online. Once the application is submitted, after the last date, the candidate will not be able to make any changes to his/her application.

9. ADMISSION PROCEDURE

Admission to candidates will be finalized strictly in order of merit as per the GATE score, CGPA & Department Review. The candidates will be offered seat on COAP portal. The candidates have to login to COAP portal and view the seats offered to them. They have the option to **Accept and Freeze, Retain and Wait, Reject and Wait** option for making decision on the seats offered to them, please check below COAP link for detailed information.:-

(https://coap2026.iitr.ac.in/coap2026/)

9.1 Rules for Tie Breaking the Final Score (GATE score or composite score) for Ranking:

While preparing the merit list for (regular category) admission into M.Tech. programmes, if two or more candidates scored the same GATE score/or same final composite score for admission, the following rules shall be followed to determine the inter-se-merit.
Firstly, based on the aggregate/Total percentage of marks obtained in graduation, the candidates having higher percentage of marks to be ranked higher.

1. If the aggregate/total percentage of marks obtained in graduation does not break the tie, based on Date of birth, the candidate senior/older in age to be ranked higher.

2. If there is a tie even after this, such candidates will be assigned the same rank.

9.2 REPORTING FOR ADMISSION

The candidates who accept the offer of admission must produce the following certificates in original at the time of reporting /registration.

1. Degree /Degree completion certificate of their qualifying degree examination
2. GATE Score Card
3. All the grade sheets of qualifying degree.
4. No objection certificate (NoC), if employed in Govt. Organization.

The candidates are required to join the Institute on the date of registration. Failure to do so will result in cancellation of the offer of admission. Selected candidates will have to pay various fees and deposit amounts as applicable. The candidate must produce medical fitness certificate from a Registered Medical Practitioner (not below the rank of MBBS) in the format which can be downloaded along with the letter of offer of admission. The candidates have to check www.iitrpr.ac.in/admissions for updated information. In all matters, relating to admissions, the decision of the M.Tech. Admission Committee will be final.

DATE OF REPORTING AND REGISTRATION: 20th July 2026, (Tentative)
Start of Classes: 23rd July 2026 (Tentative)

9.3 PAYMENT OF ADMISSION FEE AND REFUND POLICY

When admission is offered and accepted by candidates, the candidates have to pay the following fees, using the online payment facility. A student who accepts the offer and wants to withdraw seat before subsequent round of allotment or the date notified for withdrawal, the institute will refund the fee amount deposited by him/her after deduction of Rs. 1,000/-. If the candidate withdraws the admission after the specified date of withdrawal, only refundable deposits of Rs.10,000/- will be refunded that too at the end of the semester. The candidate must register in person on the date of Registration. Once the student register in the program, no fees will be refunded. If a candidate accept the offer, he/she will be informed through their email. Please regularly check your emails for any update.

10. STUDENT AMENITIES

10.1 Library Facilities

The Nalanda Library, IIT Ropar is an invaluable storehouse of knowledge and learning resources, which plays a fundamental and advance role in support of various academic and research activities at the institute. The objective of the library is to provide users with the required information resources and support by offering latest services which are integrated with teaching, learning and research activities. Apart from textbooks and recommended reading materials prescribed for each course offered at the institute, the library houses a growing collection of research monographs, reports, multi-volume reference works, dictionaries, encyclopedias, handbooks, and so on. The Library also possesses a substantial collection of theses, dissertations, and annual reports, standards in the field of science, engineering, technology, humanities and social sciences. The library facilitates access to electronic journals through its participation in consortia, such as E-ShodhSindhu (eSS). The library also subscribes to several e-journals directly from publishers as well as through reputed subscription agencies. At present, users can consult more than 25,000+ books (available on shelves) and thousands of electronic books, e-journals. The library provides online access to a range of specialized databases, including economic and political databases such as Prowess IQ and CMIE States of India, as well as scientometric databases like Scopus, MathSciNet, and Web of Science. To support researchers in enhancing scientific writing skills and ensuring the originality of their research work, the library provides online access to tools such as Overleaf, Grammerly and the Turnitin.

The library circulation operations have been automated using RFID-based LMS-KOHA software. The Online Public Access Catalogue (OPAC) which is on the public domain enables users to search documents in possession of the library. The library is using the Radio Frequency Identification Technology (RFID), a state-of-the-art auto-identification technique that helps in self-servicing and enhanced security. A dedicated e-resources section is provided in the library to browse CDs and DVDs of books, theses, and dissertations. Additionally, the library has established an Institutional Digital Repository (IDR) using open source DSpace software to archive and provide online access to the intellectual output of the institute. IDR is available publicly which

facilitates the dissemination of scholarly work while promoting institutional visibility. To further enhance resource accessibility, the library has developed a web-based Subject/Research Guide using the Subject plus tool. The guide enables users to explore comprehensive library resources based on subject areas or research interests, including e-journals, books/e-books, databases, and theses/dissertations.

10.2 Medical Facilities

Medical Centre (24x7)

The Institute Medical Centre is located in the Utility Block in Main Campus. The Medical Centre consists of dedicated full time Medical Officers, Visiting Specialists and Para-Medical staff (Pharmacists and Nursing Staff) which have been appointed to provide the medical services to Students, Faculty, Staff and their dependents. Medical Centre provides Routine OPD, Day Care, First-Aid & 24x7 Emergency Services. There are two Ambulances with basic life support available 24x7 for medical emergencies and for referral services to the higher centres. In addition, the Institute empanelled various Multi and Super Speciality hospitals in the city of Ropar, Mohali and Chandigarh for providing the Secondary and Tertiary medical care to the clientele of IIT Ropar.
Medical Centre aims to enhance the healthcare experience of the IIT Ropar campus community by providing healthcare with respect, consideration and confidentiality.

10.3 Hostels and Dining Facilities

Hostel Accommodation

The Institute campus has four boys hostels (Satluj, Beas, Chenab, Brahmaputra) and 3 girl hostels (Raavi, Brahmaputra, T6) with a total capacity of 2984 available at the main campus. All hostels are well furnished along with common rooms for recreational activities for each hostel. The campus also has an expansive and airy common dining area. All hostels are provided with excellent drinking water facilities. Each hostel has common facilities - indoor, recreation and games. The hostel complex also includes a few shops that cater to the basic needs of the residents. IIT Ropar also provides gymnasium facilities within its campus for its students. Lush green IIT campus add enormous fuel in the daily life of the students. We have lively and enchanting campus life wherein the students are provided with all the amenities for the recreational activities. Here at IIT Ropar, students rejuvenate their hidden talent and relive their hobbies. State of the art classrooms with Audio visual aids and state of the art laboratories with latest research facilities enhance the teaching learning process while high-tech library with tremendous books, journals, periodicals etc. help them to connect with the entire world of information and knowledge. We have also introduced drastic changes to the mess menu with detailed options given to students w.r.t. the food items they would like to have in the Mess by fixing the base menu and providing extra items in the menu which they student can opt for at an extra cost. At IIT Ropar, students relish research and extracurricular activities to grow as an aspiring engineer with moral and ethical integrity.

***Note: Hostel accommodation will be provided on a sharing basis only depending upon the availability.**

10.4 Student Activities

Recreational/Extra Curricular activities

In order to take care of various students activities, we have a Student Affairs Section with the following functional units:

1. Board of Hostel Affairs (BOHA)
2. Board of Cultural Activities (BOCA)
3. Board of Science & Technology (BOST)
4. Board of Sports Activities (BOSA)
5. Board of Literary Activities (BOLA)
6. Board of Academic Affairs (BOAA)
7. Board of Wellness Affairs (BOWA)
8. Institute Student Mentorship Program (ISMP)
9. Outdoor Adventure and Social Activities Club (ODAC)
10. National Service Scheme (NSS)

BOARD OF HOSTEL AFFAIRS (BOHA)

The Board of Hostel Affairs (BOHA) oversees all hostels and mess facilities at the institute, ensuring a comfortable and well-managed residential experience for students. It monitors food quality, menu planning, and overall mess operations through the Mess Committee. For hostel-related concerns, the Hostel Committee addresses student issues and works towards improving hostel life. BOHA also organizes cultural celebrations, special dinners, and various activities to enhance student engagement. A major highlight is the General Championship (GC), a prestigious inter-hostel competition that fosters camaraderie and competitive spirit. All these activities are managed under the leadership of the General Secretary, BOHA.

BOARD OF CULTURAL ACTIVITIES (BOCA)

The Board of Cultural Activities (BOCA) at IIT Ropar is the heart of the institute's cultural scene, fostering artistic expression and vibrant student engagement. It oversees a diverse array of clubs, including Alankar (Music Club), Arturo (Photography Club), D'Cypher (Dance Club), Epicure (Culinary Club), Undekha (Dramatics Club), Vibgyor (Fine Arts Club), and Panache (Fashion Club). Throughout the year, BOCA organizes exciting events like jamming nights, Bhangra sessions, ramp walks, and street plays, ensuring a lively campus atmosphere. The flagship event, Zeitgeist, is IIT Ropar's annual cultural fest, featuring renowned celebrities, musicians, and comedians, drawing immense participation. BOCA also proudly represents IIT Ropar at the Inter-IIT Cultural Meet, held every December, where students compete against peers from all 23 IITs in a prestigious display of talent and creativity. Through these initiatives, BOCA not only enriches the cultural landscape on campus but also fosters leadership, teamwork, and artistic excellence.

BOARD OF SCIENCE AND TECHNOLOGY (BOST)

The **Board of Science and Technology** at IIT Ropar is a vibrant hub of innovation, comprising **11 dynamic clubs**—Aeromodelling, Automotive, CIM, Coding, Fincom, Robotics, Softcom, Zenith, Esportz, Monochrome, and Softcom. We explore diverse domains, including **mechatronics, software development, cyber security, game development, and**

competitive coding, fostering a culture of technical excellence. Our board extends its reach into **high-power model rocketry, astronomy, esports, computational simulations, and design**, pushing the boundaries of scientific exploration. We also focus on **case studies, quantitative finance, and advanced computational techniques**, providing students with real-world problem-solving skills. Engaging in **national and international competitions**, we showcase our expertise on global platforms. From cutting-edge **robotics and automation** to **financial modeling and digital art**, our clubs cater to every tech enthusiast. With hands-on projects, workshops, and mentorship, we empower students to innovate and lead in the evolving technological landscape.

BOARD OF SPORTS ACTIVITIES (BOSA)

We have a Board of Sports Activities (BOSA) which encourages the students to participate in local / Inter- / Intra-college / Hostel Sports Activities to boost their performance in inter IIT Sports meet under the guidance of Sports Officer & professional coaches.

All sports facilities including gymnasium are being upgraded to enhance the quality of facilities at the Institute. There are international level modern sports fields / grounds with floodlights facilities. Since 2016, BOSA, IIT Ropar is organizing an Annual Sports Festival "AAROHAN" in which students of various Colleges, Institutes and Universities participate in more than 13 sports events.

BOARD OF LITERARY AFFAIRS (BOLA)

The Board of Literary Affairs at IIT Ropar is dedicated to nurturing and promoting literary excellence and creativity within the campus. It oversees and organizes all literary activities, providing a vibrant platform for students to explore and showcase their talents. Under its umbrella, the board hosts various clubs, including poetry, quizzing, debating, oratory, filmmaking, Model United Nations (MUN), and a movie club, catering to diverse literary and artistic interests. Additionally, it proudly organizes MALHAR, the annual literary fest of IIT Ropar, which celebrates the spirit of literature, culture, and expression through a series of exciting events, competitions, and interactive sessions, fostering a dynamic and intellectually stimulating environment for the student community.

BOARD OF ACADEMIC AFFAIRS (BOAA)

The Board of Academic Affairs (BOAA) acts as a crucial link between students and the administration, focusing on addressing academic concerns effectively. With representatives from all branches of each year, BOAA ensures clear communication between students and professors. It advocates for student interests, influencing positive changes in academic policies. The board plays a vital role in improving the overall academic experience, aiming to create a supportive environment where every student's voice matters. Its efforts promote collaboration and address challenges to enhance learning throughout the college community.

BOARD OF WELLNESS AFFAIRS (BOWA)

The Boards caters the mental health and counseling needs of the students, faculties and staff. Our system is especially working towards addressing the psychological difficulties of the students and promoting the wellness among the whole campus community. Our main focus is to create a proactive and preventative environment for mental health care of all. The objective of this cell is to increase the help seeking behavior among the community, and to remove the fear of stigma by

close others and to make the counseling services more user friendly.
There is another unit working in coordination with Board of Wellness Affairs i.e. a Counselling Cell named as "Snehita Wellbeing Cell". This cell conducts various educational activities/sessions for student's well-being like – Dealing with Academic Anxiety, Self Discipline & Wellbeing, Time Management, Power of Happiness, Relaxation Exercises & Mindfulness etc. Snehita Buddies have been constituted to address the stress related concerns of students under Snehita Wellbeing Cell.

INSTITUTE STUDENT MENTORSHIP PROGRAM (ISMP)

The Institute Student Mentorship Program (ISMP) at IIT Ropar is a student-driven initiative designed to help fresher's adapt to college life. It provides guidance on academics, co-curricular activities, and maintaining a balanced lifestyle. Each fresher is assigned a mentor, a carefully selected senior student who offers support and advice throughout the year. ISMP ensures a smooth transition into IIT Ropar by organizing interactive sessions, activities, and events that introduce fresher's to the campus culture. The program fosters a strong support system, encouraging personal and academic growth. Through mentorship, fresher's gain insights, resources, and confidence to make the most of their college journey.

OUTDOOR ADVENTURE AND SOCIAL ACTIVITIES CLUB (ODAC)

The Club organizes events specifically designed to help students, faculty, and staff members improve their fitness and overall well-being. Every year, on occasions such as National Unity Day, Yoga Day, and others, the club organizes events like the IIT Ropar Unity Run, Yoga Day in coordination with the Board of Sports Affairs, the celebration of Bicycling Day, and the Holy Run, among others.

NSS (NATIONAL SERVICE SCHEME)

With the goal to work for the betterment of society and instill the spirit of social service among the young students, IIT Ropar established NSS at institute level, headed by Faculty in Charge, IIT Ropar. Currently, NSS, IIT Ropar has over 100 active members from different disciplines, working rigorously for community health care, literacy drives, and environmental protection. Blood donation camps, informative lecture on human values are organized regularly. The aim of the organization is to produce engineers, who are socially responsible, and work for the development of nation.

10.5 Recreational Facilities

At present, the transit campus has excellent facilities for several sports, including a cricket field, three lawn tennis courts, a football field, a hockey field, a gymnasium, a basket ball court, badminton courts, an athletics track and table tennis room and also facilities for several athletic events. The institute encourages its students to participate in inter-IIT sport events and other competitions. Space for recreational and creative activities is also available.

11. ABOUT DEPARTMENTS

For any information about the departments/Centre please visit thewebsites link given below:

1. DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA ENGINEERINGA (AIDE) : https://saide.iitrpr.ac.in/
2. DEPARTMENT OF BIOMEDICAL ENGINEERING (BME):https://iitrpr.ac.in/cbme/
3. DEPARTMENT OF CHEMICAL ENGINEERING: https://www.iitrpr.ac.in/chemical/Index/index.php
4. DEPARTMENT OF CIVIL ENGINEERING: http://www.iitrpr.ac.in/civil
5. DEPARTMENT COMPUTER SCIENCE & ENGINEERING: http://cse.iitrpr.ac.in/
6. DEPARTMENT OF ELECTRICAL ENGINEERING : https://www.iitrpr.ac.in/ee/
7. DEPARTMENT OF MECHANICAL ENGINEERING: https://iitrpr.ac.in/mechanical/
8. DEPARTMENT OF METALLURGICAL AND MATERIALS ENGINEERING https://mme.iitrpr.ac.in/

12. Details of Semester Fees for Indian/Foreign Nationals for the Academic Year 2026-2027.

Sr. No.	Particulars	M. Tech (GEN/ OBC)	M. Tech (SC/ ST)	M. Tech (Sponsored)
1	**SEMESTER FEES**	**(INR)**	**(INR)**	**(INR)**
1.1	INSTITUTE FEES			
	i) Tuition Fee	9375	0	27565
	ii)Examination Fee	775	775	775
	iii)Registration/Enrolment Fee	555	555	555
	iv) Gymkhana Fee	1325	1325	1325
	v) Medical Fee	220	220	220
	vi)Laboratory & other facilities	2205	2205	2205
	vii)Library	1105	1105	1105
	viii) Development Fee	2205	2205	2205
	ix) Student Amenities Fee	2205	2205	2205
1.2	HOSTEL FEES+			
	i) Hostel Seat Rent	3310	3310	3310
	ii) Fan, Electricity and water charges	2535	2535	2535
	TOTAL (Semester Fees to be paid)	**25815**	**16440**	**44005**
2.	**ONE TIME PAYMENTS (Non-Refundable) To be paid at the time of admission**			
	Admission Fees	1105	1105	1105
	Thesis fee	0	0	0
	Grade Card	440	440	440
	Provisional Certificate	220	220	220
	Student Welfare Fund	665	665	665
	Modernization Fees	440	440	440
	Identity card	220	220	220
	Benevolent fund	555	555	555
	Alumni Affairs fee	2205	2205	2205
	Training and Placement	555	555	555
	Total (onetime payment at the time of admission)	**6405**	**6405**	**6405**
3.	**Deposits (Refundable)**			
	Institute security deposit	**5515**	**5515**	**5515**
	Library security deposit	**5515**	**5515**	**5515**
4.	**OTHER PAYMENTS**			
	I)Insurance scheme (to be paid every year in 1 stsemester)	**830**	**830**	**830**
	TOTAL FEES	**44080**	**34705**	**62270**

The fee payable at IIT Ropar is subject to change as per the Institute rules.

Note: Hostel/Mess charges will be notified separately

AUTHORITIES WHO MAY ISSUE SC/ST/OBC (NON-CREAMY LAYER)/EWS CERTIFICATES

SC/ST/OBC (Non-Creamy Layer)/EWS candidates should submit a certificate issued by any of the following authorities:

i) District Magistrate/ Additional District Magistrate /Collector/Deputy Commissioner/Additional' Deputy Commissioner/ 1st Class Stipendiary Magistrate/Sub-Divisional Magistrate/Taluka Magistrate/ Executive Magistrate/ Extra Assistant Commissioner (not below the rank of 1st Class Stipendiary Magistrate)

ii) Chief Presidency Magistrate/Additional Chief Presidency Magistrate/Presidency Magistrate

iii) Revenue Officer not below the rank of Tehsildar and

iv) Sub-Divisional Officer of the area where the candidate and/or his familynormally resides.

NOTE:

i) The prescribed format for OBC (NON-CREAMY LAYER) is given in Appendix-I, and for EWS in Appendix-II.

ii) Certificate issued by any other authority will be rejected.

NOTE to OBC-NCL/EWS Candidates: The certificate will be valid if issued **on or after April 1, 2025**. However, the admission offer, if any, will be provisional, and subject to submission of OBC-NCL/EWS certificate issued **on or after April 1, 2025** at the time of registration. The candidates must upload a valid OBC-NCL/EWS certificate issued **on or** after **April 1, 2025** in the prescribed format when they submit their application form for admission. The final seat allotment will be done based on the OBC-NCL/EWS certificate submitted along with the application form for admission. The candidate will be considered in the Unreserved category (in order of merit) in case the OBC-NCL/EWS Certificate is invalid or not in the prescribed format or not uploaded within the specified time.

- Non production of certificate will lead to cancellation of admission.

Appendix-I: Performa for Other Backward Class (Non-Creamy Layer) Certificate

(FORM OF CERTIFICATE TO BE PRODUCED BY OTHER BACKWARD CLASSES (Non-Creamy Layer) APPLYING FOR ADMISSIONS TO CENTRAL EDUCATIONAL INSTITUTIONS (CEIs) UNDER THE GOVERNMENT OF INDIA)

This is to certify that Shri/Smt./Kumari_____

Son/Daughter of _____of Village/Town _____in District/Division _____in the State/UnionTerritory_____

_____belongs to the_____Community which is recognized as a backward class under the Government of India, Ministry of Social Justice and Empowerment' Resolution No._____

Dated_____*.Shri/Smt./Kumari _____and/or his/her family ordinarily reside(s) in the_____ District/Division of_____State/Union Territory. This is also to certify that he/she **does not belong to the persons/sections (Creamy Layer)** mentioned in Column 3 of the Schedule to the Government of India, Department of Personnel and Training O.M.No.36012/22/93-Estt.(SCT) dated 08.09.1993 as amended from time to time.

District Magistrate,

Dated:

Deputy Commissioner, etc.

Seal

*- The authority issuing the certificate may have to mention the details of Resolution (Number and Date) of Government of India, in which the caste of the candidates mentioned as OBC.

NOTE:

(a) The term "Ordinarily" used here will have the same meaning as in Section 20 of the Representation of the People Act, 1950.

(b) The authorities competent to issue Caste Certificates are indicated below:

(i) District Magistrate/ Additional Magistrate/ Collector/ Deputy Commissioner/ Additional Deputy Commissioner/ Deputy Collector/ 1st Class Stipendiary Magistrate/ Sub-Divisional Magistrate/ Taluka Magistrate/Executive

Magistrate/Extra Assistant Commissioner (not below the rank of 1st ClassStipendiary Magistrate)

(ii) Chief Presidency Magistrate/Additional Chief Presidency Magistrate/ Presidency Magistrate

(iii) Revenue Officer not below the rank of Tehsildar and Sub-Divisional Officer ofthe area where the candidate and/ or his/her family resides.

The OBC-NCL certificate will be valid if issued on or after April 1, 2025. However, the admission offer, if any, will be provisional, and subject to submission of OBC-NCL certificate issued after April 1, 2025 at the time of registration.

Appendix-II: Performa for ECONOMICALLY WEAKER SECTIONS (EWS) Certificate

(INCOME & ASSETS CERTIFICATE TO BE PRODUCED BY ECONOMICALLY WEAKER SECTIONS)

Government of ……..
(Name & Address of the authority issuing the certificate)

Certificate No …….. **Date: ……..**

VALID FOR THE YEAR ……..

This is to certify that Shri/Smt./Kumari……..…… son/daughter/wife of ……..permanent resident ……..of……..,Village/Street …… Post Office…… District ……. in the State/Union Territory…… …… Pin Code…… whose photograph is attested below belongs to Economically Weaker Sections, since the gross annual income* of his/her family** is below Rs. 8lakh (Rupees Eight Lakh only) for the financial year …… . His/her family does not own or possessany of the following assets*** :

I. 5 acres of agricultural land and above;
II. Residential flat of 1000 sq. ft. and above;
III. Residential plot of 100 sq. yards and above in notified municipalities;
IV. Residential plot of 200 sq. yards and above in. areas other than thenotified municipalities.

2. Shri/Smt./Kumari ……. belongs to the…… caste which is not recognized as a Scheduled Caste, Scheduled Tribe and Other Backward Classes(Central List)

Recent Passport

Recent Passport size attested photograph of the applicant

Signature with seal of office……

Name ……..
Designation ……

***Note 1:** Income covered all sources i.e. salary, agriculture, business, profession, etc.

****Note 2:** The term 'Family" for this purpose include the person, who seeks benefit of reservation, his/her parents and siblings below the age of 18 years as also his/her spouse and children below the age of IS years

*****Note 3:** The property held by a "Family' in different locations or different places/cities have been clubbed while applying the land or property holding test to determine EWSstatus.

The authorities competent to issue EWS Certificates are indicated below:

1) District Magistrate/ Additional Magistrate/ Collector/ Deputy Commissioner/Additional Deputy Commissioner/ Deputy Collector/ 1st Class Stipendiary Magistrate/ Sub-Divisional Magistrate/ Taluka Magistrate/Executive Magistrate/Extra Assistant Commissioner (not below the rank of 1st ClassStipendiary Magistrate)
2) Chief Presidency Magistrate/Additional Chief Presidency Magistrate/Presidency Magistrate
3) Revenue Officer not below the rank of Tehsildar and
4) Sub-Divisional Officer of the area where the candidate and/or his/her family resides.

The EWS certificate will be valid if issued on or after April 1, 2025. However, the admission offer, if any, will be provisional, and subject to submission of EWS certificate issued after April 1, 2025 at the time of registration.

For any problem faced in filling up the online form:

Please write to **itteam@iitrpr.ac.in**

For any information/queries write to office-coap-1@iitrpr.ac.in, phone No.01881-, 231115, 231167 (available during the working hours and only on working days Monday to Friday from 9.30am to 5.00pm).

Contact us:

Academic Section,
2nd Floor, M. Vishveshvaraya Block (East Wing)
Indian Institute of Technology Ropar, Rupnagar,
Punjab - 140001, India
Phone. : +91-1881-231176, 231169, 231114, 231115,231167

ANNEXURE-A

TO WHOMSOEVER IT MAY CONCERN

It is certified that Mr. _____ has been working as _____ from_____. The institute/organization has no objection, for his/her pursing in M. Tech. _____ for the Academic Year 2026-27 under sponsored category. On the event of his/her admission, he/she will be granted study leave of two years with salary.

Name :

Designation:

Mobile No :

Seal of the Institute/Organization