

भारतीय प्रौद्योगिकी संस्थान रोपड़ INDIAN INSTITUTE OF TECHNOLOGY ROPAR









PROGRAMME

Guests to be seated
Academic procession arrives
Chairman, Board of Governors declares convocation open
Report of the Institute by the Director
Address by the Chairman, Board of Governors and Introduction of the Chief Guest
Convocation address by the Chief Guest
Award of Medals by the Chief Guest and the Chairman, Board of Governors
Award of degrees by the Chairman of the Senate
Chairman, Board of Governors declares the Convocation closed
National Anthem
Academic procession departs
Convocation lunch



THE VISITOR



SMT. DROUPADI MURMU Hon'ble President of India and Visitor, IIT Ropar



THE MINISTER



SHRI DHARMENDRA PRADHAN

Minister of Education Government of India



CHIEF GUEST



Mr. Shrikant Madhav Vaidya is a leading global energy technocrat with expertise in crafting solutions for green energy transition. He has been a prominent contributor to the global discourse on energy security and sustainability. SM Vaidya is a former Chairman of Indian Oil Corporation Ltd (IndianOil). He has been a votary of India's unique energy transition blueprint, to ensure energy justice, for

our nation's vast population.

Holding over 37 years of experience in the downstream petroleum industry, SM Vaidya headed the Fortune-500 Indian energy major from July 2020 to August 2024. He took over the reins of the Company in July 2020 and has led IndianOil to achieve spectacular growth and transformation. This includes an all-time high market capitalisation of 33.8 billion USD (2.71 lakh crore) and the highest-ever net profit of 4 billion USD (39,619 crore) in 2023-24. The resounding success has found a reflection in the Company's operational achievements, with IndianOil securing its best-ever sales volume, record refinery capacity utilisation and pipelines throughput, in FY 2023-24 among other key parameters, reaffirming its undisputed leadership in the industry. IndianOil has consistently posted record performance on all key operational and financial parameters, despite challenges posed by geopolitical conflicts and volatile crude oil prices.

He has been named as the top India CEO and #81 globally by the CEOWORLD Magazine in 2023.



CHAIRPERSON



Mr. Adil Zainulbhai is the Chairman of the Capacity Building Commission of India (CBC), which was set up by the Honorable Prime Minister of India in April 2021. He has also served as the Chairman of the Quality Council of India from 2014 to 2022. His Board memberships include Network18 and TV18 Reliance Industries Ltd., Larsen & Toubro Ltd., and Cipla. As Chairman, CBC, he leads the Commission in executing the vision of the Honorable Prime.

Minister–Mission Karmayogi–to help each Civil servant have the training and tools needed to deliver performance for the citizens of India. CBC is currently working on upgrading the 750 Central Training Institutions, helping each Ministry develop a Capability Building Plan (CBP), and creating an Annual Civil Services report. CBC is leading large-scale efforts to embed citizen centric cities into each civil servant, and its early programs include working with Railways to train 100,000 citizen facing employees to become more citizen centric. The program is being expanded to postal workers, police forces and others.

As Chairman, QCI, Mr. Zainulbhai was involved in many initiatives across the government to improve Quality of Goods and Services, and the efficiency of government processes. He helped in measuring Swachh Bharat, and other flagship government schemes in various sectors such as Infrastructure, Health Care, Education, Coal.

Mr. Zainulbhai retired as Chairman of McKinsey, India in 2013 after 34 years of service.

Recently, he has co-edited the book, 'Reimagining India' which featured 60 authors including prominent businessmen, academics, economists, authors, and journalists. The book has been #1 in non-fiction in India on its release and #2 on Amazon's International Business List in the US.



In recognition of his leadership and vision, he was appointed this year as the Chairman of the Indian Institute of Technology (IIT) Goa.

Mr. Zainulbhai grew up in Bombay and graduated in Mechanical Engineering from the Indian Institute of Technology. He holds an M.B.A. from Harvard Business School. He is also active in community and social causes. He is a Board member of the Piramal Swasthya, Piramal Foundation, Anant National University, and other foundations

In his spare time, he enjoys sailing in Mumbai harbour.



DIRECTOR



Prof. Rajeev Ahuja is a Professor of Computational Materials Science, and the Director of the Indian Institute of Technology Ropar. Before joining IIT Ropar, he served the Uppsala University in Sweden as a Professor for more than 30 years.

His primary research focus is on batteries, hydrogen storage and production, sensors, and high pressure physics.He has published more than 1250 scientific papers in peer reviewed journals H-Index of 108, i-10 index

834~& no. of citations more than 53641. He has more than 100 research publications in journals such as Science, Nature, Nature Materials, and PNAS.

Prof. Ahuja is an elected fellow of Royal Society of Chemistry (F-RSC), UK, APS-Fellow of American Physical Society, and advisory Board member of the Journal of Materials Chemistry, and Materials Advances of the Royal Society of Chemistry. He is the Associate Editor of Nano Energy.

Prof. Ahuja is an elected member of the board of the European High Pressure Research Group, and the executive board of the International Association for the Advancement of High Pressure Science and Technology.

Prof Ahuja has received several prestigious awards, including the Beller Lectureship at the APS March Meeting in 2017, the Wallmark Prize in 2011 from the Royal Swedish Academy of Sciences (KVA), and the Eder Lilly & Sven Thureus Prize, as well as the Benzelius Prize from the Swedish Royal Society of Sciences (KVS). He is an elected member of the Swedish Royal Society of Sciences (KVS). Prof Ahuja has been awarded Best Alumnus award from IIT Roorkee, India for excellence in research for 2021.



Prof. Ahuja has supervised more than 30 PhDs and 35 postdoctoral candidates. He is reviewer for several international funding agencies including NSF and DOE-USA, NRC-Canada, ESF-Estonia, STW-The Netherlands, National Science Centre - Poland, European Science Foundation (ESF) - France, The Fund for Scientific Research FNRSBelgium, National Research, Development and Innovation Office - Hungary, IBS-South Korea, to name a few.

In Indian academia, he has been awarded a Scheme for Promotion of Academic and Research Collaboration (SPARC) at IIT Indore, and Global Initiative of Academic Network (GIAN) grant by the Government of India IIT Indore and the Pune University.





धियो यो नः प्रचोदयात् (Deploy our intellect on the right path)



To foster a transformative learning environment and a culture of excellence enabling creation of knowledge and development of socially responsible, enterprising leaders contributing significantly to national progress and humanity.



To be a trendsetter among the technology universities born in this millennium.



ACADEMIC STATISTICS

Faculty Members Non-Teaching Staff Professor of Practice/ Adjunct Faculty/	188 155
Distinguished Visiting Professor	17
Enrollment of Students	
B.Tech. B.Tech. –M.Tech. Dual Degree M.Tech. M.Sc. PhD B.Sc B.Ed.	1570 2 365 197 898 18
Degree Awarded	
B.Tech. B.Tech. –M.Tech. Dual Degree M.Tech. M.Sc. PhD	354 2 181 69 114



DEPARTMENTS AND CENTERS

There are eleven academic units namely, the Departments of Biomedical Engineering, Chemistry, Chemical Engineering, Civil Engineering, Computer Science and Engineering, Electrical Engineering, Humanities & Social Sciences, Mathematics, Mechanical Engineering, Metallurgical and Materials Engineering and Physics. Each of these academic units offer individual courses while some courses are offered jointly by multiple academic units and are classified as interdisciplinary courses. There are seven centers namely: a) Center for Applied Research in Data Sciences b) IndoTaiwan Joint Research Center on Artificial Intelligence and Machine Learning (c) Center for Engineering Education (d) Center of Excellence for Studies and Applied Research in Defence and Security (CoE-SARDS) (e) Center of Research for Energy Efficiency and Decarbonization (CREED) (f) Centre of Drone and Autonomous System (DRAS) (g) Centre for Engineering Solutions in Disaster Resilience (EESDR). There is one school - School of Artificial Intelligence and Data Engineering (sAIDE).

PROGRAMMES OFFERED

IIT Ropar offers a variety of academic programmes for students with a wide range of backgrounds. Presently, there are undergraduate programmes leading to Bachelor of Technology in eleven major disciplines namely, Artificial Intelligence and Data Engineering, Chemical Engineering, Civil Engineering, Computer Science and Engineering, Electrical Engineering, Mathematics & Computing, Mechanical Engineering, Metallurgical and Materials Engineering, Engineering in Physics, Digital Agriculture and Integrated Circuit Design & Technology. IIT Ropar also offers 4-year ITEP B.Sc.-B.Ed. (Secondary Stage) programme with Majors in three disciplines namely Physics, Chemistry, and Mathematics. The postgraduate



programmes are offered in M.Tech., in Artificial Intelligence, Biomedical Engineering, Chemical Engineering, Civil Engineering with Specialization Water Resources & Environment and specialization in Structural Engineering and Geomechanics, Computer Science & Engineering, Electrical Engineering with specialization in Communication and Signal Processing, Microelectronics & VLSI Design and Power Engineering, Mechanical Engineering with specialization in Mechanics and Design, Manufacturing Engineering, Thermal & Fluids Engineering and Computational Mechanics, Materials Engineering. M.Sc. in Chemistry, Mathematics, Physics and Data Science & Management (Jointly offered with IIM Amritsar) and along with the doctoral level by all the academic units in the Institute. IIT Ropar also offers MS programme for BS students of IIT Madras. Admission to many of these programmes is based on performance in National level tests/entrance examination followed by interviews in some cases. The overall academic system of IIT Ropar is designed to provide science-based engineering education that will produce quality engineers and scientists. IIT Ropar has implemented a new curriculum from 2017. The curriculum provides broad based knowledge and simultaneously builds a temper for lifelong learning and exploration. A set of science and general engineering courses forms part of the syllabus of the first year undergraduate students. These courses provide a foundation for further discipline specific topics.

RECREATIONAL / EXTRA-CURRICULAR ACTIVITIES

The Student Affairs Section strives to create a supportive and inclusive environment where students can thrive academically, socially, and emotionally. By offering a wide range of resources and opportunities, the Student Affairs Section aims to empower students



to reach their full potential and become well-rounded individuals. At IIT Ropar, this is being carried out through a breadth of co-curricular activities being organized by the concerted efforts of the faculty members and students under the Student Affairs Section. These activities include cultural festivals, sports tournaments, and technical competitions that provide students with opportunities to showcase their talents and skills outside of the classroom. To execute these co-curricular activities, following student bodies / boards, led by the Faculty Members and Students, take up the initiative.

The Student Affairs Section along with concerned Faculty Advisors of the Boards/Clubs organizes the annual festivals like the ADVITIYA (Technical Fest), ZEITGEIST (Cultural Fest) and AAROHAN (Sports Fest) every year. In addition to festivals, students also organize Inter Year Sports Championship and General Championship, in which educational institutions throughout India participate along with IIT Ropar. These festivals provide a platform for students from different institutions to showcase their talents and compete with each other. It promotes a healthy spirit of competition and encourages cultural exchange among students from diverse backgrounds.

The details of Boards/Clubs under SA section are as under:

- Board of Hostel Affairs (BOHA)
- Board of Science & Technology (BOST)
- Board of Cultural Activities (BOCA)
- Board of Literary Activities (BOLA)
- Board of Sports Activities (BOSA)
- Board of Wellness Affairs & Snehita Well-Being Cell
- Board of Academic Affairs (BOAA)
- NSS
- Institute Student Mentorship Programme (ISMP)
- Outdoor, Adventures and Social Activities Club

THE BOARD OF HOSTEL AFFAIRS (BOHA) at IIT Ropar orchestrates a vibrant array of events throughout the year, fostering a spirited atmosphere where students enthusiastically participate and showcase their talents, both at inter and intra-college levels. These events not only serve as platforms for talent display but also nurture



crucial qualities such as leadership and teamwork. From the lively New Year celebration with bonfires and dance to the culturally enriching Lohri festivities featuring bhangra and vocal competitions, the Makar Sankranti kite- flying competition, and the exuberant Holi celebration with colors, DJ sessions, and traditional Thandai, to the multicultural Eid-ul-Fitr feast showcasing diverse cuisines, these events encapsulate the Institution's commitment to celebrating diversity, building a strong sense of community, and promoting holistic personal growth among its students. In Jan 2025, BOHA also organized General Championship (GC) among all the hostels of the Institute wherein a massive response from the Students was received in various events viz cultural, technical, sports etc.

THE BOARD OF SCIENCE AND TECHNOLOGY (BOST) at IIT Ropar has been a dynamic force in promoting technical knowledge and innovation among students. Under the umbrella of the Board, various clubs organized a wide array of sessions and major events viz ADVITIYA 2025 (Tech-fest of the Institute) during FY 2024-25. The SOFTCOM club provided insights into software and web development, ethical hacking, and block-chain technologies, fostering a deep understanding of cutting-edge technologies. FinCom facilitated discussions on finance, crypto-currencies, investment analysis, and quantitative trading, empowering students with financial literacy. The Automotive Club imparted knowledge in automotive and manufacturing through lecture series and various sessions like Arduino, Mechanical Systems of Automobiles. Robotics Club enthralled students with sessions on robotics, embedded system applications and competitions like Robosoccer event in Advitiya 2025. Zenith, the Astronomy and Astrophysics club, conducted sessions on quantum field theory, expansion of the universe etc. Lastly, Team Cheetah (Coding Club) from IIT Ropar qualified for the Asia West Championship and secured an impressive 35th rank in International Collegiate Programming **Contest** held at Mathura. Also, students from various clubs under BOST participated in Inter IIT Tech Meet 13.0 held at IIT Bombay. Collectively, these clubs under the Board of Science and Technology have provided a platform for students to explore, learn, and innovate in diverse technological domains.



THE BOARD OF CULTURAL ACTIVITIES (BOCA) at IIT Ropar demonstrated exceptional commitment and enthusiasm in fostering the cultural and artistic talents of the student community. The board operates with the clubs Alankar (Music), Arturo (Photography), DCypher (Dance), Epicure (Cooking), Undekha (Dramatic), and Vibgyor (Fine Arts), showcasing a vibrant blend of artistic pursuits. Throughout the year, these clubs organized aplethora of events, sessions, and competitions that enriched the cultural fabric of the institution. Notable highlights included participation in the Inter IIT Cultural Meet 7.0 at IIT Patna, the annual ZEITGEIST Cultural festival 2024 held at IIT Ropar, and numerous impactful sessions and workshops. Each club, from Alankar's musical performances to Undekha's dramatic showcases, exhibited their dedication to nurturing talent and promoting cultural diversity on campus. These activities encompassed various domains, such as dance, music, drama, photography, culinary arts, and more, reflecting the board's comprehensive approach to cultural enrichment. Undoubtedly, the Board of Cultural Activities at IIT Ropar played a pivotal role in enhancing the artistic and cultural dimensions of the institution throughout the academic year.

These festivals and championships foster a sense of camaraderie and healthy competition among the students, promoting overall growth and development. Additionally, these events help in building strong networks and collaborations with other educational institutions, fostering a spirit of unity and cultural exchange across the country.

THE BOARD OF LITERARY AFFAIRS (BOLA) at IIT Ropar has been a catalyst for fostering creativity, expression, and intellectual growth among students. **Alfaaz**, the poetry and creative writing club, organized unique sessions on Holi and Republic Day, promoting diverse forms of literary expression and cultural enrichment. **Debsoc** (Debating Club) conducted an informative session on Viksit Bharat Abhiyan for the passionate debaters to showcase their skills, ideas and engage in intellectual discourse, while **Enarrators** focused on enhancing oratory skills. Notably, students from Enigma (Quizzing) Club participated in **Nihilanth Quizzing** Competition held at IIM



Lucknow in the month of March, 2025. **Enigma,** the quiz club, engaged members with stimulating quizzes, and **Filmski** explored the cinematic world with screening movies and streaming of other events among the students etc. Together, these clubs have nurtured a dynamic literary culture on campus, encouraging students to explore their passions, embrace diversity, and excel in literary and oratory pursuits.

THE BOARD OF SPORTS AFFAIRS (BOSA) at IIT Ropar is committed to promote the spirit of sportsmanship among the students of the Institute. IIT Ropar Students participated in various sports events including the IRCC (*Intra Ropar Cricket Championship*), *URJA 25 (Annual Sports Fest TIET, Patiala*), *SPORTECH'25 Annual Sports Fest, IIT Delhi* showcasing outstanding performances and remarkable achievements. *The 57th Inter IIT Sports Meet* held at IIT Kanpur and IIT Indore in the month of Dec, 2024 witnessed some fine moments of glory for IIT Ropar. IIT Ropar stood 9th in the points tally among all the IITs. Ms. Vrinda was named as the player of the tournament in the Tennis (Women) category. *AAROHAN 2025, the Annual Sports Fest* of IIT Ropar held during March, 2025. The event brought together over 900 participants from 15 colleges across India. With 16 sporting events and more than 100 matches, the fest showcased intense competition and sportsmanship.

THE BOARD OF WELLNESS AFFAIRS (BOWA) & SNEHITA WELLBEING

CELL at IIT Ropar which is entirely student-led. This board plays a key role in supporting the cell by planning and organizing various awareness and promotional events focused on the well-being of our campus community. While SWBC provides professional counseling services, crisis intervention, and preventive mental health programs, BOWA empowers students to lead advocacy and awareness initiatives through peer-driven activities. The joint efforts of SWBC and BOWA highlight the institute's strong commitment to 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 wellness among the whole campus community. The main focus is to create a proactive and preventative environment for mental health care for 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 the Board of Wellness Affairs i.e. a Counselling Cell named as **"Snehita Wellbeing Cell"**. This cell conducts various educational activities/sessions for student's wellbeing 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.

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 Faculty members. 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.

THE NATIONAL SERVICE SCHEME (NSS): 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. 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 lectures on human values are organized regularly.

THE INSTITUTE STUDENT MENTORSHIP PROGRAMME (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.

Additionally, there are other clubs under SA section viz Girl Up Club, Electoral club, Outdoor Adventures & Activities Club etc. which in wholly, aims to promote the overall betterment of the student fraternity.



AWARDS WON BY STUDENTS

International Yoga Day

Board of Sports Activities, IIT Ropar celebrated the International Day of Yoga at IIT Ropar on 21st June, 2024 in which 300 students, faculty and staff participated. This year's theme was - " Yoga for Self and Society". All the participants were provided with yoga mats, t-shirts & refreshments.

IYSC 2024-25 (Inter Year Sports Championship)

Inter Year Sports Championship 2024-25 consist of a tournament of sports between 1st year, 2nd year, 3rd year, 4th year, Mtech+Msc and PhD. It was started on 4th September,2024 including 11 different sports in which around 600-700 students participate in various sports. It was concluded by 10th October,2024 with 5 weeks of full on action, competition and chase for the overall general championship among different years.

SANGRAM (Annual Sports Fest of IIT Roorkee)

IIT Ropar weightlifting and Powerlifting team showcased wonderful athleticism in the Annual IIT Roorkee Fest and bagged 12 Medals.

- 3 Gold Medal
- 3 Silver Medal
- 6 Bronze Medal
- Runner-up (Team) in both Weightlifting and Powerlifting

ITUSA (Inter Technical University Sports Association)

- The Basketball Championship under ITUSA was organized by IIT Ropar in November. 8 men's teams and 5 women's teams, including our team, participated in the tournament.
- A total of 122 students participated excluding IIT Ropars Team. Thapar University (TIET) bagged the first position in both men and women section while NIT Hamirpur placed 2nd in both men and women section.



Inter IIT Sports Meet 2024, IIT Kanpur & IIT Indore

The 57th edition of Inter IIT witnessed IIT Ropar securing the 9th position among 23 IITs with the following achievements:

Results

- 1. IIT Ropar won the March Past Winner Trophy
- 2. Gold Medal: Tennis Women (Vrinda Dua, Spurthy Mula, Nehal Abbott, Gouri Chandra Tiwari)
- 3. Vrinda Dua was awarded Best Player
- 4. Gold Medal: Weightlifting U69 kg Category by Man Singh
- 5. Gold Medal: Weightlifting U62 kg Category by Shrey Jalota
- 6. Silver Medal: Weightlifting U56 kg Category by Ujjal Das
- 7. IIT Ropar won the overall weightlifting general championship.
- 8. 4th Position: Long Jump Women by Elaine Anna Joseph
- 9. 4th Position: 800 m Race Men by Sawan Kumar Meena

10.5th Position: Weightlifting U56 kg by Ujjal Das

IRCC (Intra Ropar Cricket Championship)

A cricket tournament was played among 9 teams of IIT Ropar including two faculty/staff teams. Around 110 students and 40 staff/faculty participated in this cricket tournament.

Pro Hockey League(PHL)

 IIT Ropar hockey club organized a Pro Hockey Tournament, from 2nd Feb to 18th Feb 2025. In this tournament, 6 men teams of IIT Ropar students participated.

VolleyCom

• IIT Ropar Volleyball club organized a volleyball mixed (men and women) tournament in which 7 teams of students and one faculty/staff team participated. Around 90 students and 15 faculty/ staff members participated in this tournament.

Battle of Baddies

The Badminton Club of IIT Ropar organized a mixed (men and women) badminton tournament which consisted of 6 teams with each team consisting of 4 boys and 2 girls. Around 50 students which was conducted in Shiwalik Academy, Ropar and was held from 7th to 9th March 2025



URJA'25 (Annual Sports Fest TIET, Patiala) 14th-16th February, 2025

IIT Ropar Cricket team had a successful run in the Annual TIET, Patiala Sports Fest.

The Cricket Team made it to the semifinals and were placed at 4th Position among 16 teams which participated in the tournament.

Futsal'25

IIT Ropar football club of IIT Ropar organized a football tournament in which 8 teams participated including 7 student teams and 1 team of Faculty/Staff. The format of the tournament was 7vs7 on a smaller football field. Around 90 students and 12 faculty/staff were engaged in this unique tournament.

SPORTECH'25 Annual Sports Fest, IIT Delhi) 7th-10th March, 2025

IIT Ropar athletics team participated in the annual sports fest of IIT Delhi. 11 students participated across 14 events in which they secured second position as a team. The detailed achievements are given :

- 1. Gold medal in Shot put Men Women
- 2. Gold medal in 100m Women
- 3. Gold medal in Long Jump women
- 4. Silver Medal in 4x100m relay Women
- 5. Silver Medal in 4x400m relay
- 6. Silver medal in 200m women
- 7. Silver medal in 400m women
- 8. Bronze medal in Long Jump Women.

AAROHAN'25

IIT Ropar Annual Sports Fest – AAROHAN'25 was organized from 28th to 30th March 2025. More than 960 participants, with approx. 250 girls and 760 boys, competed fiercely in 16 sporting events. It was a pleasure to see the participants from 15 different colleges/universities, coming from North India participated in the fest. More than 100 matches were played during the fest. The major teams which participated were IIT Roorkee, Thapar Institute of Technology (Patiala), Chitkara University (Punjab) & JUIT, Waknaghat (Solan). IIT Roorkee were the Overall General Champions of the AAROHAN'25 with 108 points, IIT Ropar were the runners up with 96 points & TIET Patliala grabbed the 3rd position with 82 points.



SNEHITA - WELL BEING CELL AT IIT ROPAR

Snehita - Well Being Cell has been set up with the objective of providing assistance to the IIT Ropar fraternity for overall psychological well-being, with a major focus to cater to the mental health care and counselling needs of our fraternity. The intent to address and to help with resolving emotional and psychological issues of the individuals is the core aim of this cell. This cell encourages our students to understand themselves better and enables them in solving their personal, emotional as well as psychological problems and also to facilitate positive changes in their overall growth and behaviour. Well-being and Counselling services at IIT Ropar are a part of Student Support Service which comes under Student Affairs Section. The cell has been providing services like individual counselling on various psychological issues like academic anxiety, adjustment problems, depressive reactions, sleep difficulties, relationship concerns, confidence building, problem solving, decision making, unhealthy internet use, etc.

We have a group of Student Volunteers known as our Snehita Buddies who are actively engaged in helping us in reaching out to the unreached and in conducting various promotional/educational activities on mental health. With the mix of reactive and proactive approach, Snehita Wellbeing Cell has taken up the initiative of promoting the information and knowledge within the students, staff and faculty on various healthy issues in the form of online/offline talks, poster competitions, etc. Every year the Cell conducts Induction/Orientation program for both UG and PG students just to orient the new freshers about various

challenges during the time of transitions from school to college and help them deal with those challenges effectively.

Also, this Cell conducts various informative seminars and activities (online/ offline) regularly with the help of prominent experts/ consultants/faculties from medical colleges and academic institutes



on Wellbeing, Quality of Life, and related to General Mental Health issues with the purpose of creating awareness among the Institute population. Further, a new post of Institute Wellness Secretary has been created due to the start of Institute Wellness Program (IWP) under Student Affairs Section to facilitate the activities related to mental wellbeing and awareness among the students. Wellness Secretary coordinates with Snehita Wellbeing Cell to conduct various activities under IWP.

Similar to other dedicated boards, we have established a separate **Board of Wellness Affairs (BOWA)** under the umbrella of the **Snehita Wellbeing Cell (SWBC),** which is entirely student-led. This board plays a key role in supporting the cell by planning and organizing various awareness and promotional events focused on the wellbeing of our campus community. While SWBC provides professional counseling services, crisis intervention, and preventive mental health programs, BOWA empowers students to lead advocacy and awareness initiatives through peer-driven activities. The joint efforts of SWBC and BOWA highlight the institute's strong commitment to fostering a supportive, inclusive, and mentally healthy campus environment.

CAREER DEVELOPMENT AND PLACEMENT CELL

The Career Development and Placement Cell (CDPC) of IIT Ropar plays a pivotal role in facilitating the professional growth and placement opportunities for its students. Committed to bridging the gap between academia and industry, the CDPC organizes various workshops, seminars, and training programs to enhance students' skills and make them industry-ready. It also collaborates with leading companies and organizations to facilitate campus placements, internships, and industrial visits. The CDPC's efforts have enabled students to secure placements in esteemed companies across diverse sectors.



In the academic year 2024-25, 80.06% of undergraduate students at IIT Ropar were placed through on-campus opportunities at an average package of INR 23.07 LPA. A total of 167 companies visited IIT Ropar during AY 2024-25, offering opportunities across 257 profiles. It is heartening to note that this year, there was particularly good response from core sector companies including PSUs. Notable were organizations such as BPCL, HPCL, EIL, MECON, C-DOT, Reliance Industries, Texas Instruments, Bechtel, JSW, Jindal Stainless, Potectol, ArcelorMittal Nippon Steel, Lummus, GE Vernova, WCB Robotics, and L&T, which visited IIT Ropar for recruitment in the core engineering domain. Other leading organizations such as Google, Sprinklr, Amazon, DE Shaw, Salesforce, Arsaga Partners Inc. (Japan), Arista Networks, GE Healthcare, Strand Life Sciences, Truminds, Mathworks, Oracle, Flipkart, Google, Accenture, Perceptive Analytics, Logic Fruit, Samsung Research, Analog Devices, Zomato, Amex, Future First, Yum Brands, Hi-Tech Robotics, Rapid Fort, etc. offered profiles across Software Development, Consulting, Data Analytics, Product Development and other noncore profiles. There was a good response for internships as well with 85 B.Tech. students securing Pre-Placement Offers (PPO).

- CDPC conducts a series of workshops under the name CATCH series under which prominent personalities from the Industry deliver talks on current and future trends in various industries. Key companies from which industry leaders gave CATCH talks include Applied Materials, Michelin, Ministry of Heavy Industries, Oceaneering, L&T Defence, Celebel Technologies, Whirlpool, Google etc. CDPC, in collaboration with Morgan Stanley, also organized a guest lecture series on Quant Finance to facilitate overall professional development of the students.
- CDPC also organized Corporate Connect 3.0. The event was attended by senior leadership from various Core and Non-Core companies such as Standard Chartered Bank (Global), NXP, Harness, RigBetel, Commonwealth Bank, Mahindra and Mahindra, TRADO, Rockpecker, Mathwork, aiming to explore collaboration avenues with IIT Ropar. Several events were organized during Corporate Connect 3.0, including case study competitions for



students, panel discussions on key industry trends, student interaction with company representatives, department and lab visits.

• IIT Ropar successfully conducted a two-day Professional and Business Etiquette Workshop on 18th and 20th April, 2025 aimed at preparing students for the professional world with confidence and poise. The workshop was led by Major General P.S. Behl (Retd.), a seasoned expert in corporate and leadership training, and Ms. Sunaina Singh, a former Etiquette Coach of Air India.

The workshop covered key aspects of professional conduct, including effective communication, workplace etiquette, appropriate grooming and dress code, networking skills, and a live demonstration and practice on dining etiquette.

IIT Ropar is committed to preparing our students for placements/ internships and their further professional growth.

CENTER OF EXCELLENCE FOR AI IN AGRICULTURE- ANNAM.AI

One of our recent achievements is the launch of ANNAM.AI, an AI Center of Excellence for Agriculture, supported by the Ministry of Education with an allocation of 311 crores. Since its announcement in October 2024, it has become a national hub for digital agriculture innovation.

Our projects span a wide range of challenges faced by Indian agriculture. **BuffSense** is transforming buffalo health monitoring in the dairy sector through AI and IoT, offering real-time insights on reproductive health and wellness, an area previously underserved by existing livestock systems. **BeeSense** empowers beekeepers with early alerts on hive stress and disease, improving honey yields and supporting pollination ecosystems. **AgriSense** uses real-time data on



soil, moisture, and weather to guide sustainable farming practices especially relevant for India's 82% smallholder farmers.

Another standout innovation is our **low-cost Automatic Weather Station**, priced at just 15,000 and validated with 99% accuracy by the Indian Meteorological Department. About 3500 of these stations are now being deployed at scale in **Uttar Pradesh and Haryana**, making real-time weather insights accessible even to individual farmers. In the future, we are also looking at expanding our reach to Kenya.

Looking ahead, Annam.AI is building large-scale impact projects such as the **Annam Information Centre**, a conversational AI knowledge engine for farmers and **Digital Twins of Crops**, in collaboration with the University of Ottawa, enabling immersive visualization of crop health and diseases through VR.

What makes Annam.Al particularly meaningful is its strong focus on **human capital development**. We have helped launch a **B.Tech program in Digital Agriculture** at IIT Ropar, developed custom courses like *AI for Agritech*, and created platforms such as **hackathon-based internships** where young minds work closely with domain experts to solve real-world problems. We are also proud to partner with Coventry University, UK and the University of Western Sydney, Australia for **co-tutelle PhD programs** in agritech.

Today, Annam.Al brings together **67 consortium partners**, including IITs, NITs, ICARs, agritech startups, and industry leaders, working collaboratively to reimagine the future of farming. With continued support from the Ministries of Education and Agriculture, this initiative is expanding its footprint not only across India but globally as a model of Al-led agricultural transformation.

At IIT Ropar, through Annam.AI, we are not only building technology, but shaping the future of food, farming, and farmers.



IIT ROPAR TECHNOLOGY AND INNOVATION FOUNDATION

The **IIT Ropar Technology and Innovation Foundation (TIF)**, established under the National Mission on Interdisciplinary Cyber-Physical Systems (NM-ICPS), Department of Science and Technology, Government of India, is transforming India's agriculture and water sectors through deep-tech innovation. With a mandate to foster sustainable development and smart rural economies, IIT Ropar TIF integrates cutting-edge research, entrepreneurship, and skilling under one roof.

With 110 crore in government support by the Department of Science and Technology (DST), Government of India, under the National Mission on Interdisciplinary Cyber-Physical Systems (NM-ICPS), IIT Ropar TIF has become a national leader in tech-driven impact. The foundation has supported over **79 research projects**, commercialized **12 technologies**, and readied **54 innovations** for the market—spanning areas like smart irrigation, water analytics, autonomous systems, and low-cost robotics.

Its dynamic startup ecosystem has nurtured 200+ ventures, providing access to advanced labs, expert mentorship, and funding. Programs like the SWACH Accelerator and the AWaDH Sustainability Accelerator Program (ASAP) have disbursed over 2 crore to promising innovations. The SPRINT Ideathon 2025 drew 107+ applications from across 16 states, with total innovation commitments exceeding 2.68 crore. Under the GENESIS Entrepreneurs-in-Residence (EIR) Program by MeitY, the foundation supported high-potential deep-tech startups with 20 lakhs in funding.

The national summit **PRAGATI 2025** hosted at IIT Ropar celebrated innovation across academia and industry, announcing 2.6 crore in



awards and launching the **Small Farmholding Survey Report** with the Office of the Principal Scientific Adviser to Gol.

To drive decentralized innovation, IIT Ropar TIF has launched a **network of 12 Cyber-Physical Systems (CPS) Labs** across India—from Ladakh to Dehradun to Sikkim. These labs provide IoT, robotics, and embedded systems training, promoting real-world problem-solving in regional and tier-2/3 institutions. The initiative positions IIT Ropar as a national enabler of applied technology education.

The foundation's **Skilling Centre** at IIT Ropar has trained **5,000+ individuals** through innovation bootcamps, STEM learning labs, Environment IoT Kits for schools, and CPS fellowships—building a pipeline of future-ready technologists and entrepreneurs.

Through international platforms like the **International Conference** on Agriculture-Centric Computation (ICA 2024) in partnership with IIIT Delhi, and global collaborations like the **Shastri Indo-Canadian Fellowship Program**, IIT Ropar TIF is shaping thought leadership in Al-driven agriculture and emerging technologies.

Inclusivity is central to its mission. With the **WISE Fund**, **53 women entrepreneurs** have been supported, including 5 women-led tech ventures that received nearly1 crore in funding. Hands-on workshops and Women-in-Tech dialogues have ensured equitable access to innovation resources.

At **SAMAGAM 2.0**, IIT Ropar TIF was recognized as **Best Incubator in Punjab**, and has received multiple national accolades including the **BHARAT Incubator Award**, **CII Best Incubator for Startup & Innovation**, and the **Innovation Program Leadership Award** from the Indian Chamber of Food and Agriculture. With praise from leaders like **Namita Thapar**, IIT Ropar TIF continues to stand at the forefront of India's deep-tech and sustainability revolution.



TECHNOLOGY BUSINESS INCUBATOR FOUNDATION (TBIF)

The Technology Business Incubator Foundation (TBIF) at IIT Ropar, established in 2016 as a Section 8 non-profit organization, serves as a premier incubation platform designed to support the initiation, expansion, and acceleration of startups. TBIF offers a state-of-the-art facility equipped with advanced infrastructure and provides seamless access to IIT Ropar's central research facilities, cuttingedge technologies, and a robust ecosystem of technical and business mentors. In addition to facilitating funding through investor networks and government schemes, TBIF oversees the Entrepreneurship Cell (E-Cell), a dynamic student-driven body that complements its mission by promoting entrepreneurial culture through innovation challenges, expert talks, awareness programs, joint cohorts, and incubation initiatives.

TBIF's core vision is to nurture innovation and empower entrepreneurs, MSMEs, and ecosystem stakeholders by fostering the development of deep-tech ventures across multiple domains, including Manufacturing, Defence and Security, Internet of Medical Things (IoMT), Internet of Things (IoT), Artificial Intelligence (AI), Machine Learning (ML), and Healthcare Technologies. The incubator has garnered national attention by enabling its startups to participate in prominent events such as the EAST TECH Symposium 2024, VINBAX 2024, PIWOT Satellite Conference 2025, MECH TECH 2025, and Startup Mahakumbh 2025. Distinguished showcases to military leadership, including Lt Gen Manoj K. Katiyar, PVSM, AVSM, GOC Western Command, and Lt Gen Devendra Sharma, PVSM, AVSM, SM, GOC-in-C ARTRAC, have underscored the strategic relevance of these startups in the defense innovation ecosystem. Furthermore, TBIF in collaboration with E-Cell has organized landmark events such as the first E-Summit featured by Ashneer Grover.

At present, TBIF hosts thirty eight active startups, few in pipeline, few graduated, spanning critical thrust areas such as green technologies.



These startups are engaged in the development of pioneering solutions including development and manufacturing of FPGA controllers, embedded systems, and IIoT boards, hydrogen-based energy storage and conversion systems (fuel cells), gyro chassis systems for T90 tanks, AI based telehealth Kiosk, RFID-based power sockets, IoT-enabled biomedical devices for heart rate and SpO2 monitoring, Zero Carbon Affordable Solar Homes, developing FMR, RTK GNSS/GPS receivers, micro UAV system, FPV Drones, Agriculture Drones, Long range UAVs, ML software platforms for industrial manufacturing, offering VRM and VSM solutions across the entire semiconductor foundry lifecycle, Intelligent Imaging System, smartphone-based meat spoilage sensor, Agri-PV system, bamboo products, natural home care products, EV Charging platforms.

On the occasion of IIT Ropar's 16th Foundation Day, Dr. Muddasani Satyanarayana, co-founder of Vanix Technologies, received the "Emerging Young Alumni Award" for his contributions in Al-based IoT and embedded systems, while Dr. Reet Kamal Tiwari, co-founder of YarraInstrumentation, was honored with the "Faculty Research and Innovation Award" for his pioneering work in geospatial RTK GNSS/GPS technology. Several TBIF-incubated startups have matured into high-growth companies with valuations exceeding 190 Cr.

RESEARCH & DEVELOPMENT ACTIVITIES

CSR Funds : With the greater emphasis on corporate funding, the Institute has received/sanctioned CSR funding of Rs. 1.41 crore from different industries. In the coming years, the same is going to increase manifolds through continuous and rigorous efforts of the R&D team.

Research Initiation Support (IRIS): Institute Research Initiation Support (IRIS) scheme has been announced for supporting newly joined faculty members at Indian Institute of Technology Ropar. This grant is constituted to give new faculty members a "leg-up" in their



future research without waiting for a proposal to be approved by the external funding agencies or the regular Ph.D. intake in the institute to add research personnel to their group.

Summer Internship for Noetic Exposure (SINE) Program: SINE program has been announced for giving an opportunity to exceptionally qualified UG/PG students to execute an innovative R&D project under the guidance of IIT Ropar faculty members. The students at different engineering institutes in India or abroad, who are within Top #15 Ranks in their respective program/branch, are eligible to apply. Around 67 SINE interns were trained under the SINE programme.

- The Board of Industrial Consultancy, Sponsored Research, and Industrial Interaction (BICSRII) has been renamed the Research & Development Advisory Board to provide advisory for the formulation and execution of various Research and development policies.
- Dr. Akhilesh Gupta, Senior Advisor & Head, DST Government of India, chairs our Research & Development Advisory Board.
- The financial power of the Project's PI/CI has been increased to Rs 1.00 lakh. The PI/CI of the concerned project can now sanction a purchase of up to Rs 1.00 Lac from project funds.
- The travel forms for project staff/students/interns can be approved by the project's principal investigator.
- The financial power of Dean (R&D) has been increased to Rs 15.00 lakh.

MAJOR FUNDED RESEARCH AREA

- 1. Advance Manufacturing
- 2. Clean Energy
- 3. Healthcare Technology
- 4. Smart Mobility
- 5. AI & ML

- 6. Agriculture Technology
- 7. Defense Related Research
- 8. Nanotechnology
- 9. Environmental Research
- 10. Advanced Electronics



- 11. Sensors
- 12. Renewable and Clean Energy
- 13. Advanced Materials for Future Applications
- 14. Medical Instrumentation and Design
- 15. Quantum Technology
- 16. Digital Agriculture
- 17. Industry 4.0 inspired







INTERNATIONAL RELATIONS

Enrollment of international students:

This year has been particularly exciting for our initiatives in the International Relations (IR) domain. In line with the policy of Government of India with respect to internationalization of IIT systems, there has been a steep rise in the total strength of international students to 39 in the Masters/Ph.D programme of IIT Ropar funded by ICCR, Study in India and ASEAN etc at IIT Ropar. Many students have shown promising scientific progress in the form of publications and project work. IR promotes the students from Pan African, ASEAN, SAARC to join the institute in a proactive manner.

In addition, 21 international students have successfully completed their Masters and Phd studies at IIT Ropar in recent years, reflecting the institute's growing global presence and commitment to academic excellence.



MoUs:

Our global partnerships have grown further with agreements signed with Dalhousie University (Canada) to launch the Agriculture Al center with Western Sydney University (Australia) and Al Centre of Excellence with Coventry University (UK) in 2025.

IIT Ropar has also signed one of a kind MoU with Wheels Global Foundation, USA, identifying opportunities for bi-directional efficient knowledge exchange, innovation, and mobilizing the Pan-IIT alumni community to support transformative initiatives for Rural India, in alignment with India's aspiration to be a Developed Economy by 2047.



Summer Research Internship Programme 2025

The Office of International Relations, IIT Ropar, organized the Summer Research Internship Programme 2025 exclusively for international students pursuing studies in India. This paid internship, running from May 15 to July 14, 2025, aims to promote academic collaboration and offer participants exposure to advanced research at IIT Ropar. A total of ten students from various institutions participated, working under the mentorship of IIT Ropar faculty. The programme facilitated cross-cultural academic exchange and further strengthened the institute's position as a hub for international collaboration and research excellence.

International students visit:

It gives us immense pleasure to share that two of our students, Bhavitha K and Sumit Rathor, participated in the Heritage Network Life Cycle Assessment Summer Workshop held at TU Dresden, Germany, from May 12 to 16, 2025.

Furthermore, seven students have been invited by MUST Taiwan University to participate in the TEEP Semiconductor Internship, a twomonth program taking place from June to July 2025.

International Faculty Visits:

Various delegations from ELI-NP, Romania, University of Saskatchewan, Canada, National Chung Hsing University (NCHU), Taiwan, visited IIT Ropar this year. The diverse experiences enriched the academic environment, promoted cross-cultural learning, and established lasting global connections, solidifying IIT Ropar's reputation as an international hub for collaboration and academic advancement.

Dr. Neha Sardana, visited the Taipei Economic and Cultural Center (TECC), in March 2025, to discuss further cooperation between IIT Ropar and Taiwan Universities. She also visited Coventry University, UK, in May 2025 to advance the ongoing collaboration on the PhD program and the establishment of a joint centre with the university.



ALUMNI AFFAIRS

The IIT Ropar Alumni Association, established in February 2013, is committed to building a strong and engaged alumni community. With over 3,750 members including 2,178 undergraduate, 1,170 postgraduate, and 405 PhD alumni the association plays a vital role in connecting alumni with the institute and each other.

In collaboration with the Alumni Student Relations Cell, the association leads impactful initiatives such as the alumni-student mentorship program and guest lectures helping current students benefit from the experience and insights of IIT Ropar graduates. Alumni actively contribute through **career mentorship**, **project collaborations** and **funding or donations**, helping drive the institute's academic growth, innovation, and infrastructure development.

To recognize excellence and inspire future generations, the association presents the Emerging Young Alumni Awards in three categories: Entrepreneurship/Startups, Industry/MNCs, and Public Service/Academia/Social Impact. During the fiscal year 2024–2025, four distinguished alumni were honored: Mr. Amandeep Kamboj, Co-founder and CTO of Just Baat Al, and Dr. Muddasani Satyanarayana, Co-founder and Chief Technology Officer of Vanix Technologies, in the Entrepreneurship/Startup category; Mr. Parminder Bhatia, Chief Al Officer at GE HealthCare, in the Industry/MNC category; and Dr. Divya Mahajan, Assistant Professor at Georgia Institute of Technology, in the Public Service/Academia category. These awards celebrate their outstanding contributions and the impactful roles they play in their respective fields.

As part of its commitment to honoring impactful contributions, IIT Ropar conferred the **Honorary Alumnus status** on **Dr. Ranbir Singh**, a distinguished philanthropist and alumnus of IIT Delhi. His generous


donation enabled the establishment of the **Dr. Ranbir Singh Tinkerers' Lab (TL)**, a dynamic, hands-on innovation space that fosters creativity, engineering exploration, and practical learning among students.

The association also promotes engagement through **online platforms, networking events, and reunions**, while celebrating alumni achievements and nurturing a strong tradition of giving back to the alma mater.



BOARD OF GOVERNORS

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Prof. CC Reddy

Professor, Department of Electrical Engineering, Indian Institute of Technology Ropar, Rupnagar – 140001, Punjab.

Prof. Jitendra Kumar

Professor, Department of Mathematics Indian Institute of Technology Ropar, Rupnagar – 140001, Punjab.

SPECIAL INVITEE

The Director (IITs), Ministry of Education, Technical Section-1, Shastri Bhawan, New Delhi.

SECRETARY

Dr. Dinesh K. Siddaiah Officiating Registrar & Secretary, Board of Governors, Indian Institute of Technology Ropar, Rupnagar – 140001, Punjab.



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Prof. Rohit Sharma

Professor & Dean (IR) Indian Institute of Technology Ropar

Prof. T.J. Dhilip Kumar

Professor, Department of Chemistry Indian Institute of Technology Ropar

Prof. Nagaraja C.M.

Professor, Department of Chemistry Indian Institute of Technology Ropar



Prof. Prabal Banerjee

Professor, Department of Chemistry Indian Institute of Technology Ropar

Prof. Nitin Auluck

Professor & Head, Dept. of Computer Science & Engineering Indian Institute of Technology Ropar

Prof. Anupam Agrawal

Professor, Department of Mechanical Engineering Indian Institute of Technology Ropar

Prof. Debaprasad Mandal

Professor & Head, Department of Chemistry Indian Institute of Technology Ropar

Prof. Syed A. Bari

Former Vice Chancellor Central University of Gujarat and Kuvempu University

Prof. Arun Kumar Grover

Honorary Emeritus Professor Department of Applied Sciences Punjab Engineering College, Sector 12, Chandigarh

Prof. Sanjay Mittal

Department of Aerospace Engineering Indian Institute of Technology Kanpur

Prof. S C Martha,

Professor, Dept. of Mathematics Indian Institute of Technology Ropar

Prof. Partha Sharathi Dutta

Professor, Dept. of Mathematics Indian Institute of Technology Ropar

Prof. Arvind Kumar Gupta

Professor, Dept. of Mathematics Indian Institute of Technology Ropar

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Professor, Dept. of Chemistry Indian Institute of Technology Ropar

Prof. Dhiraj Kumar Mahajan

Professor, Dept. of Chemistry Indian Institute of Technology Ropar

Prof. Prabir Sarkar

Professor, Department of Mechanical Engineering Indian Institute of Technology Ropar

Prof. Prabhat K Agnihotri

Professor, Department of Mechanical Engineering Indian Institute of Technology Ropar



Prof. Mukesh Kumar

Professor, Department of Physics Indian Institute of Technology Ropar

Prof. Rajesh V. Nair

Dean (Faculty Affairs & Administration) Indian Institute of Technology Ropar

Dr. Pushpendra Pal Singh

Dean (Corporate, Alumni, Placement & Strategy) Indian Institute of Technology Ropar

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Dean (Student Affairs) Indian Institute of Technology Ropar

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Dean (Under Graduate Studies) Indian Institute of Technology Ropar

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Associate Dean (Hostel Management) Indian Institute of Technology Ropar

Dr. S. Muthulingam

Associate Dean (Infrastructure) Indian Institute of Technology Ropar

Dr. Sarang Prakash

Gumfekar Associate Dean (Continuing Education and Outreach Activities) Indian Institute of Technology Ropar

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Head, Department of Chemical Engineering Indian Institute of Technology Ropar

Dr. Reet Kamal Tiwari

Head, Department of Civil Engineering Indian Institute of Technology Ropar

Dr. G. S. Raju

Head, Department of Mathematics Indian Institute of Technology Ropar

Dr. Atharva Poundarik

Head, Department of Biomedical Engineering Indian Institute of Technology Ropar

Dr. Kailash Chandra Jena

Head, Department of Physics Indian Institute of Technology Ropar

Dr. Amritesh

Head, Department of Humanities & Social Sciences Indian Institute of Technology Ropar

Dr. Neha Sardana

Head, Department of Metallurgical and Materials Engineering Indian Institute of Technology Ropar

Dr. Santosh Kumar Vipparthi

Head, School of Artificial Intelligence and Data Engineering Indian Institute of Technology Ropar

Dr. Pratik K. Ray

Associate Professor, Dept. Metallurgical and Materials Engineering Indian Institute of Technology Ropar

Dr. Shashi Shekhar Jha

Associate Professor, Dept. of Computer Science & Engineering

Dr. Aparna Nandha

Assistant Professor, Dept. of HSS Indian Institute of Technology Ropar

Invitees

Chairman, JAM

Indian Institute of Technology Ropar

Chairman, JEE

Indian Institute of Technology Ropar

Dr. Puneet Pasricha,

Assistant Professor, Dept. of Mathematics Indian Institute of Technology Ropar

Dr. Samir Chandra Roy

Head, Central Workshop Indian Institute of Technology Ropar

Chairman, Central Research Facility

Indian Institute of Technology Ropar

Librarian

Indian Institute of Technology Ropar

Sh. H. S. Cheema

Managing Director Cheema Boilers Pvt. Ltd., Ropar

Chairman GATE

Indian Institute of Technology Ropar

Co-ordinator

Center for Applied Research in Data Science



President, Student Council

Indian Institute of Technology Ropar

General Secretary,

Academics Affairs Indian Institute of Technology Ropar

Ph.D Representative

Indian Institute of Technology Ropar

General Secretary, Hostel Affairs

Indian Institute of Technology Ropar

Secretary

Dr. Dinesh K.S. Officiating Registrar Indian Institute of Technology Ropar



BEST PhD THESIS AWARD

The following PhD scholars are selected for Institute Silver Medal for Best PhD thesis award 2025



More Ganesh Sunil Chemistry



Vivek Kumar Srivastava Electrical Engineering



Damanpreet Kaur Physics



MEDAL AWARDEES

(M.Tech.)



INSTITUTE SILVER MEDAL for obtaining the highest CGPA amongst students of the Master of Technology (M.Tech.) in ARTIFICIAL INTELLIGENCE to Mr. PRADEEP DALAL



INSTITUTE SILVER MEDAL for obtaining the highest CGPA amongst students of the Master of Technology (M.Tech.) in BIOMEDICAL ENGINEERING to Ms. MANISHA DAS



INSTITUTE SILVER MEDAL for obtaining the highest CGPA amongst students of the Master of Technology (M.Tech) in CIVIL ENGINEERING (SPECIALIZATION IN WATER RESOURCES AND ENVIRONMENT) to Mr. DHABAB ATHARVA MILIND



\$331

\$231



INSTITUTE SILVER MEDAL for obtaining the highest CGPA amongst students of the Master of Technology (M.Tech.) in COMPUTER SCIENCE AND ENGINEERING to Mr. REJOY CHAKRABORTY



\$331



INSTITUTE SILVER MEDAL for obtaining the highest CGPA amongst students of the Master of Technology (M.Tech.) in ELECTRICAL ENGINEERING (SPECIALIZATION IN POWER ENGINEERING) to Mr. MOHD ANAS KHAN





INSTITUTE SILVER MEDAL for obtaining the highest CGPA amongst students of the Master of Technology (M.Tech.) in **MECHANICAL ENGINEERING (SPECIALIZATION IN MECHANICS** & DESIGN) to Mr. ASHUTOSH DAS

(M.Sc.)



INSTITUTE SILVER MEDAL for obtaining the highest CGPA amongst students of the Master of Science (M.Sc.) in Physics to Mr. KARTIK BHATT



INSTITUTE SILVER MEDAL for obtaining the highest CGPA amongst students of the Master of Science (M.Sc.) in Mathematics to Mr. SAPTARSHI DAS



INSTITUTE SILVER MEDAL for obtaining the highest CGPA amongst students of the Master of Science (M.Sc.) in Chemistry to Mr. SAYAN SAMANTA



\$331

\$331

\$31



M.Sc. in Data Science and Management (Joint Degree with IIM Amritsar)



INSTITUTE GOLD MEDAL for obtaining top rank amongst students of the Master of Science (M.Sc.) in Data Science and Management to Mr. GEORGY S PULAYATH



INSTITUTE SILVER MEDAL for obtaining the highest CGPA amongst students of the Director's Merit List Certificate in M.Sc. (Data Science & Management) to Ms. ARATHY L PALACKAL.

INSTITUTE SILVER MEDAL for obtaining the highest CGPA amongst students of the Director's Merit List Certificate in M.Sc. (Data Science & Management) to Mr. ARJAV KUMAR PANDEY.

\$33



INSTITUTE SILVER MEDAL for obtaining the highest CGPA amongst students of the Director's Merit List Certificate in M.Sc. (Data Science & Management) to Mr. JOSHI BHAVIN RASIKBHAI.

*The Medals were awarded at Convocation held at IIM Amritsar on 5th April, 2025.



(B.Tech)



THE PRESIDENT GOLD MEDAL has been awarded to CHAVDA JAYRAJSINH of COMPUTER SCIENCE AND ENGINEERING.



THE DIRECTOR GOLD MEDAL has been awarded to DHANANJAY GOEL of COMPUTER SCIENCE AND ENGINEERING.



INSTITUTE SILVER MEDAL for obtaining the highest CGPA amongst students of the Bachelor of Technology in CHEMICAL ENGINEERING to TUHINANSHU MODGIL.

INSTITUTE SILVER MEDAL for obtaining the highest CGPA amongst students of the Bachelor of Technology **in ELECTRICAL ENGINEERING to AASHISH.**

\$31



INSTITUTE SILVER MEDAL for obtaining the highest CGPA amongst students of the Bachelor of Technology in MATHEMATICS AND COMPUTING to ANANY DHAMIJA.







INSTITUTE SILVER MEDAL for obtaining the highest CGPA amongst students of the Bachelor of Technology in **MECHANICAL ENGINEERING to SHIVANSH SRIVASTAVA.**

CERTIFICATE OF MERIT



CERTIFICATE OF MERIT for obtaining the highest CGPA amongst students of the Bachelor of Technology **in METALLURGICAL AND MATERIALS ENGINEERING to RAKESH CHAUDHARY.**



\$31



CERTIFICATE OF MERIT for obtaining the highest CGPA amongst students of the Bachelor of Technology **in CIVIL ENGINEERING to PANKAJ SINGH.**





GRADUATING BATCH 2025

PhD

- 1 Abdin Bedada Huluka
- 2 Abhishek Singh Sambyal
- 3 Adarsha Narayan Mallick
- 4 Amanjot
- 5 Amol Ishwarrao Gedam
- 6 Anjali Goel
- 7 Ankita Dewan
- 8 Ankur Jain
- 9 Anup Kumar Pathak
- 10 Anurag Jaswal
- 11 Apoorva Shekher
- 12 Arijit Hazra
- 13 Aritra Das
- 14 Ashish Kumar Kaushal
- 15 Ashutosh Chandrashekhar Kulkarni
- 16 Aun Ahmed
- 17 Awanish Kumar Mishra
- 18 Balakrushna Sahu
- 19 Bijit Basumatary
- 20 Braj Gopal
- 21 Bura Rajesh
- 22 Deeksha Rani
- 23 Deepa
- 24 Deepali Gaikwad
- 25 Digamber Kumar
- 26 Diksha Sharma
- 27 Dipika Rajendra Kanchan
- 28 Ekta
- 29 Faizan Khan
- 30 Gagan Sahoo
- 31 Ganga Singh
- 32 Gaurav Bassi
- 33 Gaurav Pal Singh

- 34 Gaurav Saraf
- 35 Gulshan Sharma
- 36 Gulshan Singh
- 37 Hafsoah Ahmad
- 38 Himanshu
- 39 Himanshu Markanday
- 40 Iyyappan C
- 41 Jhalak
- 42 Jonaid Ahmad Malik
- 43 Kapil Jaglan
- 44 Karan Rai
- 45 Komal Negi
- 46 Kumari Bhavya
- 47 Lalit Kumar Baghel
- 48 Mainak Pal
- 49 Manisha Lamba
- 50 Manoj Kannan R
- 51 Mayank Jha
- 52 Mohit Verma
- 53 More Ganesh Sunil
- 54 Mrityunjay Jaiswal
- 55 Mukesh Kumar
- 56 Nagendra S M
- 57 Neeraj Kumar Yadav
- 58 Neha Mehani
- 59 Neha Vishnoi
- 60 Nidhi
- 61 Nikhil Bhatia
- 62 Nitesh Singh
- 63 Parminder Singh
- 64 Pompi Chetia
- 65 Prabuddha Sinha
- 66 Prarena Jamwal
- 67 Pratik Kalkal



- 68 Priya Koundle
- 69 Priyank Kumar Sharma
- Priyesh Kumar Pandey 70
- 71 Pundru Mahesh Reddy
- 72 Rajat
- 73 Rajat Suvra Halder
- 74 Rakesh Kumar
- 75 Rakesh Kumar Aggarwal
- Rakesh Kumar Pankaj 76
- 77 Rasleen Kour
- 78 Ratnesh Kumar Yadav
- 79 **Ritesh Kumar**
- 80 Ritika
- 81 Safdar Naveed Amini
- 82 Sahare Niraj Janardhan
- 83 Sahibia Kaur Vohra
- 84 Sakshi Rohilla
- Saminderpreet Singh 85
- 86 Sandeep Patel
- 87 Sanjay Singh
- 88 Sanra R
- 89 Satarupa Sarkar
- 90 Satvik Gupta
- 91 Saurav Chatterjee

- 92 Saurav Kumar Saikia
- Sharmistha Sarkar 93
- 94 Shashanka Shekhar Sarkar
- 95 Shiv Kumar
- 96 Shivam Gupta
- 97 Shreya Ganguly
- 98 Smita Deb
- Soumyajit Roy 99
- 100 Souray De
- Subhankar Mahapatra 101
- 102 Subhashini
- 103 Sudhendu Nath Tiwari
- 104 Sukhjot Kaur
- 105 Sundeep Kumar
- 106 Sunita Choudhary
- 107 Suresh Chand
- 108 Thamanna Raza P P
- 109 Vaibhav Kalia
- 110 Vatan Chawla
- Vishal Kumar 111
- Vivek Kumar Srivastava 112
- Rahul Shukla 113
- 114 Sherin A Thomas

M.TECH.

M.Tech. Artificial Intelligence

- 1. Krishna Kant Singh
- 2. Kumar Ujjwal
- 3. Kunal Shah
- 4. Madhay Mishra
- Mahajan Pritam Sunil 5. Suvarna
- 6. Mahendra Nath Mishra
- 7. Pradeep Dalal
- 8. Pranava Behera
- 9. Sampanna Singh

- 10. Sanjay Kaushik
- Sanjay Kumar Kashyap 11.
- 12. Sawarkar Nayan Sunilrao
- Sikhwal Manoneet 13. Mahesh Sunita
- 14. Thekkila Praphul Prabhakar Mini
- 15. Veligati Srinivasu



M.Tech. Biomedical Engineering

- 1. Ahire Pratiksha Hitendra Rekha
- 2. Abin L Vinod
- 3. Akshat Jaiswal
- 4. Anindita Sarkar
- 5. Himani Shishodia
- 6. Km Surabhi Verma

- 7. Manisha Das
- 8. Manvir Singh Dadwal
- 9. Muskan
- 10. Nishant Dhungel
- 11. Prashant Kumar
- 12. Sandhya Mann

M.Tech. Chemical Engineering

1. Ghorpade Vaibhav Satish

- 2. Mohd Fazil Khan
- 3. Ravi Shankar Patel

M.Tech. Civil Engineering (Specialization in Water Resources & Environment)

- 1. Abhishek Kurmi
- 2. Ajay Kumar Jha
- 3. Akhand Pratap Singh
- 4. Amit Umesh Kantode
- 5. Anil
- 6. Anisha Das
- 7. Bhuvnesh Kumar
- 8. Chanda Rani Sen Tithi
- 9. Daishisha lawphniaw

- 10. Dhabab Atharva Milind
- 11. Kajal
- 12. Lakshya Gupta
- 13. Niket Mishra
- 14. Prince Vats
- 15. Sajjan Kumar
- 16. Sameer Choudhary
- 17. Saurabh Yadav
- 18. Vishal Gautam

M.Tech. Civil Engineering

(Specialization in Structural Engineering and Geomechanics)

- 1. Anupama Pandey
- 2. Ashok Kumar
- 3. Mohammad Rajin Zaki Anwar
- 4. Nishant Yadav
- 5. Prathmesh Mohan Nandanwar

- 6. Rahul Kar
- 7. Ravi Soni
- 8. Shubham Sharma
- 9. Suman Kumar
- 10. Suraj Yadav
- 11. Yash Nagdeo



M.Tech. Computer Science & Engineering

- 1. Abdul Razique
- 2. Ashish Kohli
- 3. Deepu Yadav
- 4. Gulam Mustafa
- 5. Lavi Jain
- 6. Mahavir Prasad Sah
- 7. Manish Kumar Jha
- 8. Mayur Pratim Das
- 9. Md Sajid Anis
- 10. Mrinal Singh
- 11. Pallav Kumar

- 12. Prashant Yadav
- 13. Rejoy Chakraborty
- 14. Savi Juneja
- 15. Shalini Kumari
- 16. Shubham Kapoor
- 17. Shubham Thawait
- 18. Sravan S Sankar
- 19. Subhra Sankar Mondal
- 20. Virat Aggarwal
- 21. Wamique Zia
- 22. Yogesh Rathia

M.Tech. Electrical Engineering

(Specialization in Communication and Signal Processing)

- 1. Ajay Kumar Rajak
- 2. Amritanshu Kashyap
- 3. Ankit Tiwari
- 4. Arpita Sharma
- 5. Mahajan Rashi Pankaj Sarita

- 6. Meriga Sai Lahari
- 7. Mukul Gupta
- 8. Nishtha Saxena
- 9. Omnath Sah
- 10. Rinki Kumari
- 11. Saumya Singh

M.Tech. Electrical Engineering (Specialization in Microelectronics and VLSI Design)

- 1. Anshul Thakur
- 2. Ayanmani Das
- 3. Chintu Bhaskara Rao
- 4. Gangadhar Gupta
- 5. Mayank Kesarwani
- 6. Pankaj Kumar Yadav
- 7. Peace Panmei
- 8. Pooja Choudhary

- 9. Prakhar Gupta
- 10. Prikshat Sharma
- 11. Rishabh Saxena
- 12. Rohit Gautam
- 13. Satyam Singh
- 14. Saurabh Suman
- 15. Shamini P R
- 16. Soumya Kashyap



M.Tech. Electrical Engineering (Specialization in Power Engineering)

- 1. Amit Kumar
- 2. Amit Raj
- 3. Anshul Rawat
- 4. Anurag Patel
- 5. Arshit Dhiman
- 6. Manish Pant
- 7. Mohd Anas Khan
- 8. Kuruhuru Prasad

- 9. Rachna
- 10. Satyam Singh
- 11. Saini Shivam
- 12. Shubham Faujdar
- 13. Shubham Raj
- 14. Subham Mondal
- 15. Netsanet Tsegaye Debebe

M.Tech. Mechanical Engineering (Specialization in Thermal & Fluids Engineering)

- 1. Amit Singh Chandel
- 2. Anubhav Shrivastava
- 3. Bhavya Krishan
- 4. Davinder Singh
- 5. Masum Rupam
- 6. Monya Tanyang
- 7. Parimal Kundu
- 8. Shravankumar Shivappa Motebennur

- 9. Shubham Kumar
- 10. Shubham Singh
- 11. Thomson Kurian Thomas
- 12. Vaibhav Kumar Singh
- 13. Vishal Yadav
- 14. Vivek Rawat

M.Tech. Mechanical Engineering (Specialization in Computational and Mechanics)

- 1. Akshit Singh Thakur
- 2. Amey Shamsunder Patil
- 3. Amit Kumar
- 4. Ashish Kumar Rout
- 5. Chaitanya Kumar Konda
- 6. Dave Jeet Jaymin
- 7. Hemant Kumar

- 8. Jasnoor Singh
- 9. Manas Bhatnagar
- 10. Roshan U
- 11. Shubham Rajendra Vispute
- 12. Sunny Jay Kishan
- 13. Yashaswee Das Baghel



M.Tech. Mechanical Engineering (Specialization in Manufacturing Engg.)

- 1. Aashish Yaday
- 2. Abhishek Ranian
- 3. Amos Jerry Paul
- 4 Anandhu Suresh
- 5. Ankit Verma
- Ayush Kumar 6.
- 7. Ayush Srivastava
- 8. Bhangale Aditya Kiran
- 9. Gaurav Rai
- Jahnavi Thakur 10.

- 11. Kotturu Leela Satya Sai Vasu
- 12. Pankaj Saini
- 13. Parama Chirang
- Pranay Kumar 14.
- 15. Sanket Kumar
- 16. Saurabh Giri
- 17. Suraj Sharma
- 18. Varun Bhola
- Vikas Anand 19.

M.Tech. Mechanical Engineering (Specialization in Mechanics & Design)

- 1. Ashutosh Das
- 2. Awanish Kumar
- 3. Barbie Borthakur
- 4. **Biswas Suman** Manmohan Shilpa
- 5. Gourav Vashistha
- Kalpana Kashyap 6.

- 7. Ram Ji Verma
- 8. Rohit Kumar Singh
- 9. Sumesh Kumar Yaday
- 10. Thakur Manas Kishor
- Vikash Kumar
- 12. Vipul Tomar

M.Sc.

M. Sc. in Chemistry

- 1. Bibek Reang
- Chirag 2.
- 3. Km Kirti
- 4. Komal
- 5. Mahendra Singh Solanki
- 6. Mohd Faizan Khan
- 7. Naincy Kamboj
- Nisha Saini 8.
- 9. **Pranjit Shounak**
- 10. Priti Khola
- 11. Priva
- 12. Ramesh Das

- 13. Rana Baneriee
- 14. Ritika Das
- 15. Sadashiv Sahu
- Sadhana Sing Patar 16.
- 17. Sahil Kumar
- 18. Sarbiit Kaur
- 19. Sayan Samanta
- 20. Shivani Sagar
- 21. Soubhik Das
- 22. Sudeo Kumar Mahto
- 23. Suman
- 24. Suryansh Singh Aristha



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11.

M. Sc. in Mathematics

- 1. Ajay Kumar
- 2. Amanpreet Singh Saini
- 3. Anisha
- 4. Ashutosh Kumar
- 5. Charanjit Singh
- 6. Deepanshu Saini
- 7. Deepika
- 8. Dhara Singh
- 9. Goutam Kumar
- 10. Koushiki Chakraborty
- 11. Krishnansh Singh Nagra

- 12. Kundan Kumar Singh
- 13. Mahima Kaushik
- 14. Partha Pratim Talukdar
- 15. Pooja Sharma
- 16. Saptarshi Das
- 17. Shaheen Muhammad P V
- 18. Shivam Kumar
- 19. Tanish
- 20. Vernika Gupta

M. Sc. in Physics

- 1. Adhisha Kanouje
- 2. Aditya Ghosh
- 3. Aditya Vikram
- 4. Aman Kumar
- 5. Arpita Goyal
- 6. Ayushi Sood
- 7. Bhanu Pratap Singh Rathore
- 8. Gurbaksh Singh
- 9. Hritik Kaliyar
- 10. Kartik Bhatt
- 11. Kuldeep Singh
- 12. Lokesh Rani
- 13. Matgrik Marak

- 14. Md Kamran Ansari
- 15. Mehta Dhananjay Ashok
- 16. Prantik Goswami
- 17. Pravin Kumar
- 18. Pushkar Tripathi
- 19. Rishabh Sirswa
- 20. Sakshi
- 21. Sanyam Sharma
- 22. Suman Kumari Meena
- 23. Surendra
- 24. Vishu
- 25. Yash Mohan Gupta



M.Sc. in Data Science and Management (Joint Degree with IIM Amritsar)

- 1 Aditya Sinha
- 2 Akhilesh Singh
- 3 Amandeep Viswas
- 4 Arathy L Palackal
- 5 Arjav Kumar Pandey
- 6 Arnab Roy
- 7 Avijit Biswas
- 8 Bhanu Prasad Dixit
- 9 Bhushan Ankush Vanjiwale
- 10 Chandraprobha Sarkar
- 11 Gaurav Srivastava
- 12 Georgy S Pulayath
- 13 Harsha Harod
- 14 I Krishna Sree
- 15 Indumouli Nandy
- 16 Joshi Bhavin Rasikbhai
- 17 Kavya Agrawal
- 18 Manjesh Kumar Mishra

- 20 Mohammad Afnan Chishti
- 21 Nimish Bishnoi
- 22 Om Chouhan
- 23 Prabhujeet Sahu
- 24 Preetimant Bora Bhowal
- 25 Priyamjeet Kumar
- 26 R Himaswetha
- 27 Rahul Singha
- 28 Ritik Yadav
- 29 Ritika Jaiswal
- 30 Sai Sampat Daphale
- 31 Shaswat Jain
- 32 Shrenik Nandre
- 33 Siddhesh Dhananjay Kulkarni
- 34 Sourit Khamaru
- 35 Sumit Upadhyay
- 36 Sweta Tripathy
- 37 Yash Sharan
- 38 Yash Verma

19 Mitesh Arora

B.Tech.- M.Tech. Dual Degree in Mechanical Engineering

1. Yagesh Kumar

2. Yerramsetty Diwakar



B.TECH.

B. Tech. in Civil Engineering

- 1. Aabhas Agarwal
- 2. Aakash Kumar
- 3. Abhishek Jha
- 4. Aditya Kandpal
- 5. Aditya Kumar
- 6. Aditya Raj
- 7. Akash Garg
- 8. Anuj Gupta
- 9. Archit Shakya
- 10. Arushi Goyal
- 11. Ashish
- 12. Ayushi Bharadia
- 13. Chamanjot

- 14. Deepika Upadhyaya
- 15. Devesh Kumar Mahar
- 16. Dron Chowdhury
- 17. Eshqpreet Singh
- 18. Harmanjot Kaur
- 19. Himanshu Kumar
- 20. Kartik
- 21. Pankaj Singh
- 22. Priya Meena
- 23. Rishikesh
- 24. Rohan Pandya
- 25. Tanmay Singh
- 26. Vinita

B. Tech. in Chemical Engineering

- 1. Aadhya Tiwari
- 2. Akash
- 3. Ashwani Kumar
- 4. Avi Garg
- 5. Bawankar Prathamesh Gangadhar
- 6. Dhananjay Pratap Nager
- 7. Dheeraj Dua
- 8. Fazal Abbas
- 9. Ishu
- 10. Kadavath Akhil Rathod
- 11. Lakavath Ashish Sai Naik
- 12. Maneesh Aggarwal

- 13. Nimje Ishan Avinash
- 14. Pranav Attri
- 15. Prisha Chopra
- 16. Rahul Kumar Saw
- 17. Sanam Sai Susanth Reddy
- 18. Saurabh Kumar Singh
- 19. Shubhendu Kumar
- 20. Tanmay Sanjay Kumbhare
- 21. Tuhinanshu Modgil
- 22. Unnati Singh
- 23. Vansh Gupta



B. Tech. in Computer Science & Engineering

- 1. Abhishek Jaiswal
- 2. Aditya Dinesh Patil
- 3. Ajaybeer Singh
- 4. Akanksh Caimi
- 5. Alankrit Kadian
- 6. Anant Prakash Singh
- 7. Anisha Prakash
- 8. Anjali
- 9. Anshika
- 10. Anshul Mittal
- 11. Anushtha Prakash
- 12. Arnav Kharbanda
- 13. Arpit Kumar Gautam
- 14. Aryaman Gupta
- 15. Asad Alam
- 16. Ashima Goyal
- 17. Atharva Suhas Mulay
- 18. Ayush Sahu
- 19. Bablu
- 20. Chavda Jayrajsinh
- 21. Chetan Chhannupal Kamble
- 22. Darshan Sudhir Kawale
- 23. Dasaraju Karthik Nandan
- 24. Devanshu Dhawan
- 25. Devanshu Verma
- 26. Dhananjay Goel
- 27. Dhruv Kukreja
- 28. Dhruv Singh Negi

- 29. Divyankar Shah
- 30. Doodh Nath Tiwari
- 31. Edgar Aditya Thorpe
- 32. Gattu Pavithran Goud
- 33. Gopal Bansal
- 34. Gyanendra Mani
- 35. Hardik
- 36. Harsh Raj Srivastava
- 37. Harshit Gupta
- 38. Harshit Kumar Ravi
- 39. Hitesh Singla
- 40. Imrozepal Singh
- 41. Ishan Bhagat
- 42. Ishant Sihag
- 43. Kapil Kumar Mittal
- 44. Karan Raj Mehta
- 45. Kartik
- 46. Kartik Tiwari
- 47. Keshav Aggarwal
- 48. Khushboo Gupta
- 49. Kola Sai Datta
- 50. Komalpreet Singh
- 51. Kritika Bansal
- 52. Kushagra Sharma
- 53. Manav Chauhan
- 54. Mohit Kumar Bhuria
- 55. Mohit Meena
- 56. Nakul Alawadhi
- 57. Namani Satya
- 58. Nandini Mundhra

- 59. Nikhil Garg
- 60. Niroopma Verma
- 61. Nishad Hemant Dhuri
- 62. Nitesh Kumar
- 63. Niti Shyamsukha
- 64. Patel Het Rasikkumar
- 65. Patil Ritesh Mohan
- 66. Peguda Akshitha
- 67. Piyush Kumar
- 68. Prashant Singh
- 69. Priyanshu Kumar
- 70. Rakesh Meena
- 71. Rhitvik Anand
- 72. Sahil
- 73. Sarvottam Swaroop
- 74. Shaik Darakshinda
- 75. Shiva Koshta

- 76. Shobhit Juglan
- 77. Simran Kaur
- 78. Sumit Pravinkumar Patil
- 79. Sushil Kumar
- 80. Vajja Yashaswini
- 81. Vanshika Dhamija
- 82. Vavadiya Harsh Mangabhai
- 83. Vikalp Dhalwal
- 84. Vipul Sudhir Patil
- 85. Virat Jain
- 86. Vudem Rishik Vardhan Reddy
- 87. Yashasav Prajapati
- 88. Ihita Sinha
- 89. Shashank Kumar

B. Tech. in Electrical Engineering

- 1. Aaryan Yashvardhan Sharma
- 2. Aashish
- 3. Abhinav Barman
- 4. Abhishek Suresh
- 5. Aditya
- 6. Aditya Anil Tapse
- 7. Akarshi Roy Choudhury
- 8. Akshit Pal
- 9. Anisha Singh
- 10. Anjali Yadav
- 11. Anmol Yadav
- 12. Anupam Krishna A R
- 13. Arpit Kumar Verma
- 14. Arpit Vats

- 15. Ashish Tirupati Bollam
- 16. Ashwini Pradeep Kumar Sahane
- 17. Ayush Agarwal
- 18. Bhumika Pankaj Chaudhari
- 19. Chirag Aggarwal
- 20. Chirag Ghodke
- 21. Devangita Sharma
- 22. Devansh Garg
- 23. Dhruv Garg
- 24. Divyanshu Watts
- 25. Gaurav Yogesh Wani
- 26. Gochipatla Satya Prakash



- 27. Harsh Vardhan Srivastava
- 28. Harshal Sandhu
- 29. Harshdeep Dey
- 30. Harshit
- 31. Harshit Rana
- 32. Himanshu Galav
- 33. Itte Revanth Kumar
- 34. Jatin Goyal
- 35. Jigyasa Singh
- 36. Kapil Ramesh Nila
- 37. Kirtdeep Kaur
- 38. Krishna Kumar
- 39. Lokesh Jassal
- 40. Manan Dangwal
- 41. Mehul Gupta
- 42. Nallagoppula Praneeth
- 43. Nikhil Kumar
- 44. Nipun Jugran
- 45. Parau Majhi
- 46. Parisha Aggarwal
- 47. Pendli Prathibha
- 48. Pragya Gupta
- 49. Pranav Bali
- 50. Pratham Raj
- 51. Prince Yadav
- 52. Priyansh Kashyap
- 53. Priyanshu Nanda
- 54. Pulkit Singh
- 55. Rahul

B. Tech. in Mathematics & Computing

- 1. Aditi
- 2. Aditya Kumar Sahu
- 3. Akshit Singh
- 4. Aman Harcharan Singh
- 5. Anany Dhamija

- 56. Rahul Kurup
- 57. Rajan Singh
- 58. Ranjeet Singh Sohanpal
- 59. Reetika
- 60. Ritika Dashore
- 61. Rohan Nijhawan
- 62. Rudra Kumar Chourasia
- 63. Samarth Malhotra
- 64. Sanket Wadhwa
- 65. Sarita Meena
- 66. Shashwat Srivastava
- 67. Shiv Prakash Verma
- 68. Shreya Maheshwari
- 69. Shreyansh Dubey
- 70. Siddhartha Arora
- 71. Somya Agarwal
- 72. Sonu Sonkar
- 73. Srihith
- 74. Swaran Pratap Singh
- 75. Varun Sharma
- 76. Vinay Yadav
- 77. Vishakha Agarwal
- 78. Vishal
- 79. Vivek Chadgal
- 80. Yaduru Sri Guru Pratheek Reddy
- 81. Yash Agarwal
- 82. Yash Vardhan Bhardwaj
- 83. Harshit

- 6. Ashmit Gupta
- 7. Ayush Raj
- 8. Chinmay Udaybhanu Thakur
- 9. Harshdeep Singh



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1

- 10. Hiren Gupta
- 11. Jignesh Agrawal
- 12. Kanhaiya Kumar Sahu
- 13. Karan Deep Das
- 14. Manik Gupta
- 15. Mohd Junaid
- 16. Mohit Soni
- 17. Nalluri Uday Subrahmanya Kishore
- 18. Naviket Mankoo
- 19. Nikhil Rastogi
- 20. Rupa
- 21. Saksham Bansal
- 22. Sakshi Bansal
- 23. Shivam Abhiman Maske

- 24. Shubham Jha
- 25. Siddhi Shashikant Apraj
- 26. Sneha Shah
- 27. Subham
- 28. Sujal Sabavat
- 29. T Nikhil Sai
- 30. Tanisha Daharwal
- 31. Tanmya Potdar
- 32. Vaibhav Kumar
- 33. Vaibhav Singla
- 34. Vitesh Bangar
- 35. Vrinda Dua
- 36. Jagpreet Singh
- 37. Abhishek Shah

B. Tech. in Mechanical Engineering

- 1. Aabhas Bhadauria
- 2. Abhinav Kumar
- 3. Abhinav Adarsh
- 4. Achal Khanna
- 5. Advait Amit Chandorkar
- 6. Aman Yadav
- 7. Ankur Aggarwal
- 8. Anmol Chauhan
- 9. Anshu Aggarwal
- 10. Ashutosh Mishra
- 11. Ayush Singh
- 12. Bhuvan Nawaria
- 13. Charukant
- 14. Deepak Soni
- 15. Devanshi Sawhney
- 16. Dinesh Kumar Swami
- 17. Gobind Puri
- 18. Gugulothu Sri Divya

- 19. Gursimer Singh
- 20. Harshita Sandhu
- 21. Hitesh Sai Patange
- 22. Jakkam Parnika
- 23. Kayitha Saran Yadav
- 24. Korupolu Deekshitha
- 25. Krishan Kant
- 26. Leeladhar
- 27. Mahir Kumar
- 28. Manish Kumar Meena
- 29. Mitta Vasavi Srija
- 30. Mote Aditya Balaji
- 31. Mridul Jain
- 32. Murki Rishi
- 33. Nakka Nishika
- 34. Navrinder Singh Dhaliwal
- 35. Nehal Sonkar



- 36. Nikita Kumari
- 37. Patel Mahant Bhavikkumar
- 38. Pradeep Tripathi
- 39. Pranav Khurana
- 40. Pratham Singh
- 41. Pratima
- 42. Pritam Das
- 43. Priyanshu Saroj
- 44. Pundge Vipul Panjabrao
- 45. Rahul Kumawat
- 46. Rickey Choudhary
- 47. Sadineni Venkata Vasista
- 48. Saket Samota
- 49. Sakshi Bhagdikar
- 50. Sakshi Prakash Burud
- 51. Sanskar Mittal
- 52. Shivam
- 53. Shivansh Srivastava
- 54. Shrey Jalota

- 55. Shubha Tanaya
- 56. Shubham Choudhary
- 57. Surkanti Sai Sahasra
- 58. Tanishq Jain
- 59. Ujjawal Kumar
- 60. Ujjwal Rai
- 61. Umang Raj
- 62. Vaishnavi Prashant Baredar
- 63. Vishal Kumawat
- 64. Vishal Singh
- 65. Vyas Vansh Manmohan
- 66. Yash Rai
- 67. Yuvraj
- 68. Akshat Chouhan
- 69. Altaf Khan
- 70. Harshvardhan Singh
- 71. Neetesh Kumar Meena
- 72. Sachin Dev Panchal
- 73. Soumyadip Mondal
- 74. Zaheer Mohd Abass

B. Tech. in Metallurgical and Materials Engineering

- 1. Aaniranjan Saraf
- 2. Ankit Kumar
- 3. Ankit Kumar Meena
- 4. Anshul Chamoli
- 5. Aryan Pratap Singh
- 6. Deepanshu Sharma
- 7. Divyansh Shukla
- 8. Gunjeet Vinod Narkhede
- 9. Patil Pratik Balaso
- 10. Perapaka Jhansi Laxmi Neelima
- 11. Preyansh Mehta

- 12. Prince Gupta
- 13. Priyanka Pawar
- 14. Rakesh Chaudhary
- 15. Ritesh
- 16. Saumitra Kumar
- 17. Shivansh Dagar
- Srivatsa Kaustubh Dussa
- 19. Tanvi Singhal
- 20. Tulsi Jhade
- 21. Avik Roy
- 22. Vaishnavi Patil





भारतीय प्रौद्योगिकी संस्थान रोपड़ रूपनगर, पंजाब 140001 (भारत)

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