



INDIAN INSTITUTE OF TECHNOLOGY (INDIAN SCHOOL OF MINES) DHANBAD

INFORMATION BROCHURE

सूचना विवरणिका

UNDERGRADUATE ADMISSION 2025-26
अंडर ग्रेजुएट प्रवेश 2025-26

<https://www.iitism.ac.in>





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1. About the Institute

Indian Institute of Technology (Indian School of Mines) Dhanbad was established in 1926, and offers B. Tech., Dual-Degree (B. Tech. and M.Tech/MBA), Integrated M.Tech/BS-MS, M.Sc./M.Sc. Tech., M.Tech, MBA and Ph.D. in various areas of Science: | Applied Geology | Applied Geophysics | Chemistry & Chemical Biology | Mathematics & Computing | Physics, Engineering: | Chemical | Civil | Computer Science and Engineering | Electrical | Electronics | Environmental Science and Engineering | Fuel, Minerals & Metallurgical Engineering | Industrial Engg. | Mechanical | Mining | Mining Machinery | Petroleum, Humanities and Management. IIT (ISM) has centenary long credentials of outperforming achievements/contributions in academia and the industry. It has been focusing its academic and research activities on various aspects of science, technology and industry, occupying a unique position not only in India, but also abroad. It has substantially contributed to the development of the Science, Engineering and Mineral sector through its in-house state-of-the-art facilities for advanced studies and research.

Location of the Institute

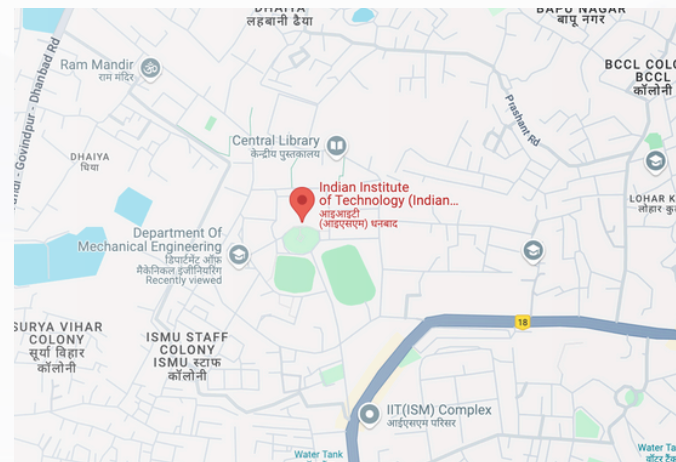
IIT(ISM) is located in the city of Dhanbad, the coal capital of India, in the state of Jharkhand. It is 260 km from Kolkata and 160 km from Ranchi.

How to Reach

By Rail: Dhanbad Railway Station is just 2.8 km from the IIT (ISM) Campus,. There are direct train routes to almost every major city in the country. Taxis are readily available 24/7 to take you from the railway station to the campus, where one can also avail online cab services like Ola. In addition, autorickshaws and e-rickshaws can also be booked from Dhanbad station to campus.

By Road: Dhanbad city is connected by well-developed road network linking it to nearby cities. National Highway 18 and National Highway 19 pass through Dhanbad, providing connectivity to key cities such as Ranchi (the state capital), Kolkata (the capital of West Bengal), Jamshedpur, and Bokaro. Numerous buses operate on these routes, ensuring seamless travel between these destinations.

By Air: Alternatively, one can reach Dhanbad via air routes. The nearest public airports to Dhanbad are Kazi Nazrul Islam Airport in Durgapur (85 km), Deoghar International Airport in Deoghar (110 km), Birsa Munda Airport in Ranchi (140 km), Gaya Airport (207 km), and Netaji Subhas Chandra Bose International Airport in Kolkata (269 km).



2. Academics



IIT (ISM) offers the following programs for students admitted through JEE (Adv.):

- 4 years, Bachelor of Technology (B.Tech.)
- 5 years, Integrated M. Tech.
- 5 years, Integrated BS-MS
- 5 years, Dual-Degree (B. Tech. in Mining Engineering from IIT (ISM) Dhanbad + MBA in Logistics and Supply Chain Management from IIM Mumbai).

In addition, the following unique offerings and additional choices for the enrolled students:

- Dual Degree:
 - Category A: B.Tech. & M. Tech. Degree in the same Discipline/Department.
 - Category B: B.Tech. Degree in the parent Discipline/Department and the M. Tech. Degree in a different Discipline/Department.
 - Category C1: B.Tech. Degree in the parent Discipline/Department and an MBA Degree.
 - Category C2: B.Tech. Degree in the parent Discipline/Department and an MBA BA Degree.
 - Category-D: B.Tech. Degree in the parent Discipline/Department from IIT (ISM) Dhanbad and an MBA Degree from IIM Mumbai.
- Minors (in more than 15 disciplines)
- Honours (in more than 12 disciplines)

The top rankers (maximum 10 students) admitted to the UG programs of IIT (ISM) Dhanbad through JEE Advanced will be provided full tuition fee waiver throughout the duration of their UG program subject to fulfillment of all the conditions given in the following points :

(i) The candidates should be in top 1000 as per their rank in the common rank list (CRL) of JEE (Advanced) of the year of admission.

(ii) Among the candidates from the above list who fulfil the IIT (ISM) Dhanbad's eligibility criteria for admission and take admission in IIT (ISM) Dhanbad, the top 10 candidates, based on their rank in the common rank list of JEE (Advanced) of the year of admission, will be provided full tuition fee waiver at IIT (ISM) Dhanbad throughout the duration of their UG program.

(iii) In case of any major disciplinary action against the student, the tuition fee waiver will not be provided from the subsequent semester.

Undergraduate Programs

S. No.	Branch	Program
1	Chemical Engineering	4 Years, B. Tech.
2	Civil Engineering	4 Years, B. Tech.
3	Computer Science and Engineering	4 Years, B. Tech.
4	Electrical Engineering	4 Years, B. Tech.
5	Electronics and Communication Engineering	4 Years, B. Tech.
6	Engineering Physics	4 Years, B. Tech.
7	Environmental Engineering	4 Years, B. Tech.
8	Mechanical Engineering	4 Years, B. Tech.
9	Mining Engineering	4 Years, B. Tech.
10	Mining Machinery Engineering	4 Years, B. Tech.
11	Mineral and Metallurgical Engineering	4 Years, B. Tech.
12	Mathematics and Computing	4 Years, B. Tech.
13	Petroleum Engineering	4 Years, B. Tech.
14	Mining Engineering and MBA in Logistic and Supply Chain Management (IIM Mumbai) *\$	5 Years, Dual Degree B.Tech & MBA
15	Applied Geology	5 Years, Integrated M. Tech.
16	Applied Geophysics	5 Years, Integrated M. Tech.
17	Chemical Science	5 Years, Integrated BS-MS.
18	Physical Science	5 Years, Integrated BS-MS.



Chemical Engineering

**Department of Chemical Engineering, IIT (ISM) Dhanbad**


Overview of Curriculum



Glimpses of Student Achievements

- AIR 1 in GATE 2025 examination
- B.Tech. 3rd year students in the Top 10 Finalist in "Women of Mettle", by Tata Steel in 2020 and 2022
- B.Tech. 3rd year students getting awarded with prestigious research internships in India and abroad
- Winner of Tata Steel's "Mind over Matter" Season 10 in 2024
- Many of the former students, currently placed in reputed MNCs, PSUs as well as working as faculty members in IITs-NITs

Major core placements



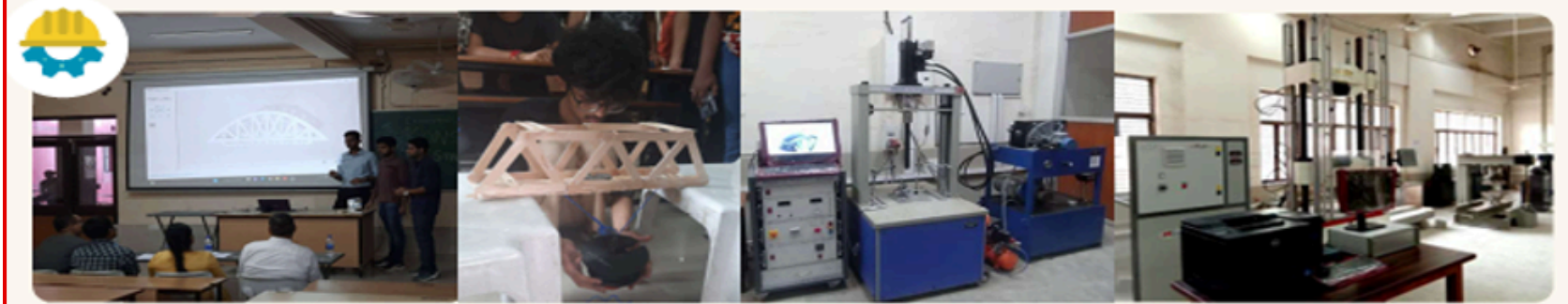
Chemical Engineering Everywhere!



Civil Engineering

IIT(ISM) DHANBAD DEPARTMENT OF CIVIL ENGINEERING

B.Tech in Civil Engineering (4 year Program)



Why Should You Choose Us

- Advanced 8 + Laboratories
- 25+ Experienced Faculty
- Research Opportunities
- Industrial Collaborations
- Gender Neutral



Specialisations

- Structural Engineering
- Geotechnical Engineering
- Water Resources Engineering
- Transportation Engineering



Career Prospects

- Core Civil Engineering
- Public Sector Units
- Higher Studies & Research Prospects
- Analytics & Consulting
- Entrepreneurship
- Software Engineering

Past Recruiters



Achievements



200+
Research Publications

16L
Avg CTC of 2025 Placements (INR)



Contact Us



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+91-326-2235289

Visit our Website

Computer Science and Engineering

A Legacy of Excellence: Inception and Growth

Established in 1997, the Department of Computer Science and Engineering (CSE) at IIT (ISM) Dhanbad admitted its first B.Tech. batch in 1998, who graduated in 2002. Since then, the department has evolved into a premier center of academic and research excellence in the country. Over the years, the department has consistently produced industry leaders, renowned researchers, and innovative entrepreneurs.

B.Tech. in Computer Science and Engineering

The flagship undergraduate program, designed to build strong foundations in core areas of computer science while offering exposure to modern advancements.

Key Features:

- Core courses: Data Structures, Algorithms, Computer Networks, Operating Systems, DBMS, Compiler Design, etc.
- Electives in AI/ML, Cloud Computing, Blockchain, Quantum Computing, Cybersecurity, etc.
- Project-based learning and hands-on labs.
- Opportunities for:

- **Minor:** Specialization in a department other than the parent department as a Minor by doing extra courses as prescribed by the offering department. The student must complete the requirement for 'Minor' within the stipulated timeframe of the program in which s/he is enrolled.
- **Dual Degree Programmes:** This is a 5-year programme in which a student earns a Bachelor's (B.Tech.) and a Master's (M.Tech. /MBA) degree.
- **Double Major Programmes:** This is a 5-year programme with major in two departments/disciplines that offer B.Tech. Degrees. B.Tech. in parent department and Second Major degree in another Department. The First Major is in the parent department, while the Second Major is in the department to which the student opts for this purpose after the 4th semester.

Placement and Internship Highlights:

The department consistently achieves excellent placement records, with top recruiters from both core technology and interdisciplinary sectors. According to the latest statistics:

Placement Statistics:

- Highest Package: ₹50+ LPA
- Average Package: ₹22.6 LPA
- Recruiters: Google, Microsoft, Adobe, Amazon, Goldman Sachs, Atlassian, and more.

Internship Statistics:

- 100% internship rate for eligible B.Tech students.
- Internships at firms like Google, Microsoft, Adobe, DRDO, and Barclays.
- Students also participate in research internships at foreign universities and institutes of national importance.

CSES Activities and Student Engagement

The Computer Science and Engineering Society (CSES) of the department plays a pivotal role in fostering leadership, collaboration, and technical excellence among students. Highlights include:

Flagship Events:

- Codessey 1.0 – Competitive coding showdown based on ICPC-style rules.
- Codesshe 1.0 – Women-only programming contest promoting inclusivity in tech.
- Agglomeration 1.0 – A unique auction-based hackathon blending strategy with coding.
- Recruitathon 1.0 – Web development contest cum recruitment challenge by WebCSE.

Cultural Initiatives:

- Udbhav 2024 – The department's cultural fest with music, drama, and art competitions.
- Yaadein 1.0 – Farewell for graduating students celebrating their legacy.
- CodeISM – The premier coding community of the department. The students are engaged in offering coding classes to all interested students.
- WebCSE – The digital face of the CSE society, where the students are responsible for handling departmental websites, alumni portals, and tech blogs.
- CSAI (Computer Science and Artificial Intelligence) – Student driven AI-focused workshops, hackathons, and research collaborations.
- SpeakUp – A public speaking and personality development initiative, by the CSE students, for helping other students to grow as confident communicators.
- Editorial Team of CSE – The students are engaged in publishing monthly Newsletter (ByteStream) and biannual magazine (BufferedReader). This is a true forum to demonstrate the literary and technical writing skills of our students.

With a legacy that began in 1997 and a forward-thinking vision, the Department of Computer Science and Engineering at IIT (ISM) Dhanbad stands as a beacon of innovation, learning, and leadership. Whether you're a future student, academic, or industry collaborator, we invite you to be a part of our mission to redefine the future of computing.



Electrical Engineering



Legacy Meets Innovation

Access to tools, mentorship, and support through ACIC for Prototyping, Launching student-led startups.

Opportunities to work on challenging problems related to Renewable Energy at CERE



Powerhouse in Power Engineering

Imparts a strong foundation in power systems, power electronics, and machine learning applications in EE.

Offers both theoretical depth and hands-on project-based learning



Advanced Labs & Research Centers

Faculty with extensive research Experience.

Equipped with state-of-the-art facilities and equipment



Strong Industry & PSU Connect

Strong Placement Record with Core Engineering Companies like Texas Instruments, L&T Ltd., Reliance Industries Ltd., SANDVIK etc.

Average CTC: 16 LPA

Collaboration with Industries to address the need of the hour



Energy & Sustainability Focus

Research and coursework in renewable energy, smart grids, and energy management systems

Industry-Ready Curriculum + Electives

Contemporary electives like Electric Vehicles, Battery Management Systems, Machine Learning in EE



Global Research Exposure

International collaborations, Alumni pursuing MS/PhDs in top universities abroad



Interdisciplinary Edge

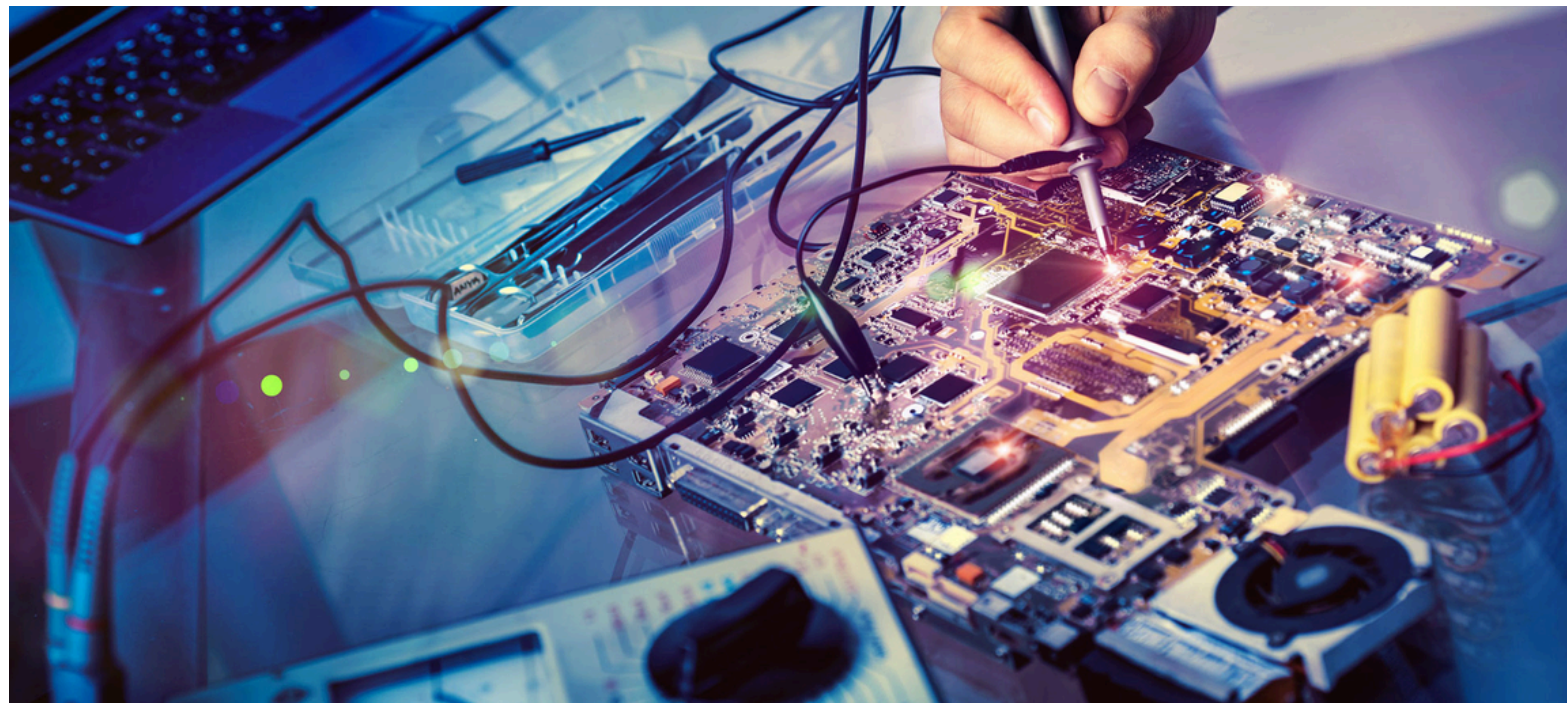
Leverages strengths in mining, mechanical, civil, and computer science for collaborative projects

Electronics and Communication Engineering

The B.Tech. Program in Electronics and Communication Engineering (ECE), with a seating capacity of 124 students, offers a robust foundation in the different domains like electronic devices, circuits and systems, communication technologies, signal processing, RF and microwaves, optoelectronics, integrated photonics, and embedded systems. Our curriculum blends core theoretical knowledge with practical application through state-of-the-art laboratories and hands-on projects. The department consistently nurtures and fertilizes the students to get groomed to meet industry demands and foster innovations. The students have the opportunity to pick their career choice based on the vast range of elective courses to align, contribute, and drive the leading industry, services, and research across the globe. The students are guided by a group of highly qualified faculty members and encouraged to shape themselves for existing as well as upcoming technology in diverse sectors such as VLSI design, RF circuits and system, semiconductor technology, robotics, IoT, advanced communication, and software. The same ensures that the students achieve their career goals in fields such as the core industry, the software industry, the other service industry, academia, research, entrepreneurship, and leading government sectors.

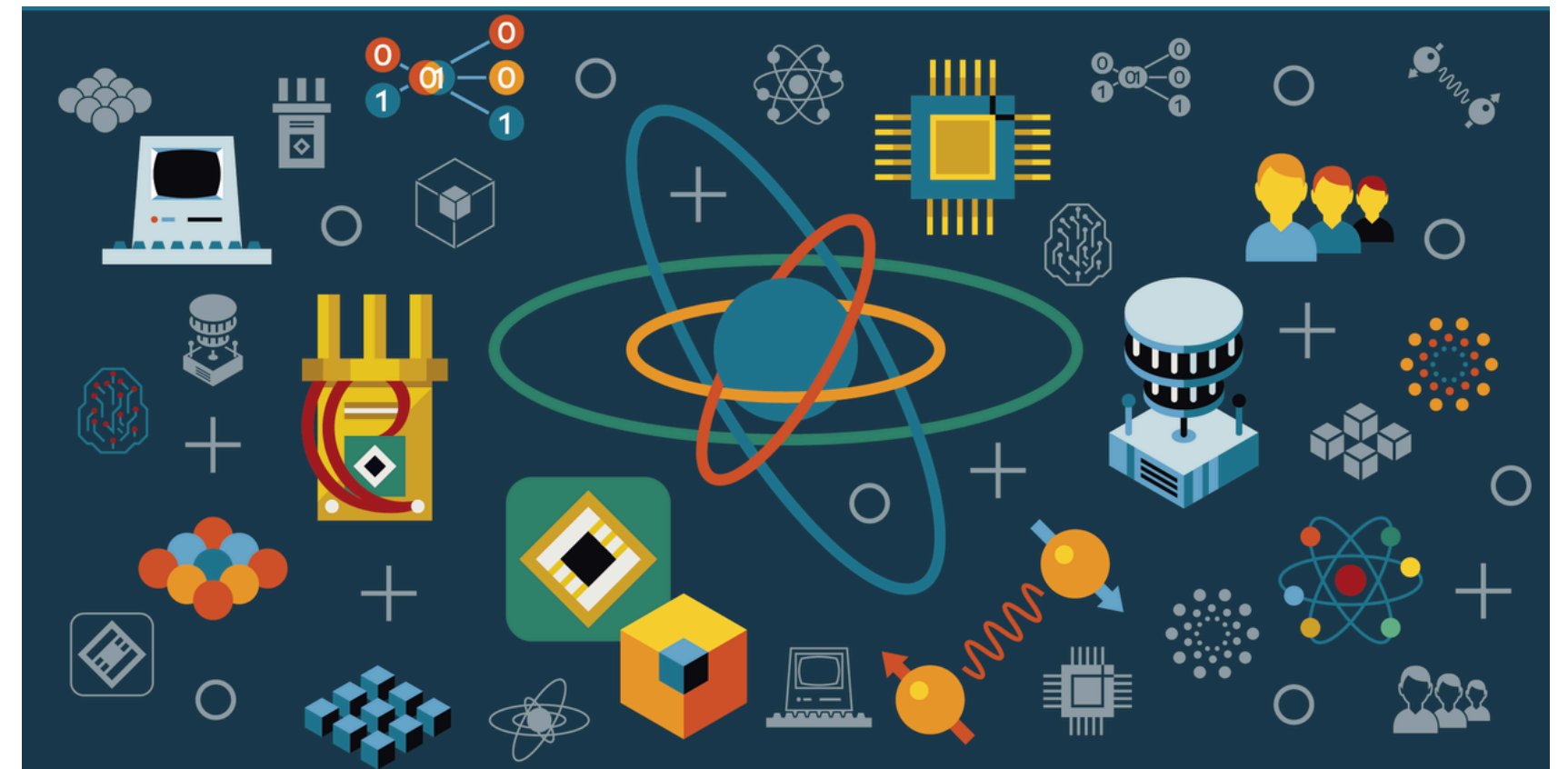
Add-on Opportunities for UG Students in ECE under NEP:

- **Minor Program:** ECE students can opt for a Minor in a department other than ECE by completing additional courses as prescribed by the offering department. The Minor must be completed within the standard duration of the student's B.Tech. Program.
- **Honours Degree Program:** The 4-year program allows students to get honours degree in electronics by complete prescribed subjects
- **Dual Degree Program:** The 5-year Dual Degree program allows students to earn both a Bachelor's (B.Tech.) and a Master's (M.Tech. / MBA) degree, providing an enhanced academic experience and the opportunity to specialize in advanced areas of technology and management.



Engineering Physics

- 4-year B.Tech program in Engineering Physics under NEP.
- Admission through JEE Advanced after 10+2, part of IIT (ISM) Dhanbad's undergraduate curriculum, under JoSAA counseling.
- Emphasis on the practical applications of Physics in engineering and technology.
- Skill enhancement oriented curriculum with emphasis on projects, lab work, and a final-year thesis.
- Course curriculum offers Minor program in emerging Quantum Technology.
- Exposure to advanced laboratories and hands-on experimental training.
- Highly experienced faculty with expertise in diverse research fields.
- Internship opportunities in industries and academic institutions around the globe.
- Strong placement record with students securing positions in top industries and Government organizations, along with successful admissions to PhD programs at leading global and Indian institutes.
- Access to Institute Research Hub (iRh) and Institute Innovation Hub (i2h) for nurturing innovative research and entrepreneurship ideas.
- On-campus accommodation, sports and health facilities, clubs, and tech, cultural and sports fests like Concetto, Srijan and Parakram, with a vibrant campus life in a lush, green, modern campus in the heart of the city of Dhanbad.



Environmental Engineering

Mechanical Engineering & Mining Machinery Engineering

IIT (ISM) DHANBAD
DEPARTMENT OF ENVIRONMENTAL SCIENCE & ENGINEERING
B. Tech in Environmental Engineering (4 Years Program)



Started in 1987 as the Centre for Mining Environment (CME), the Department of ESE at IIT (ISM) Offers a comprehensive B.Tech Program in Environmental Engineering. This program is a unique and first of its kind, launched in the year 2006 - a trailblazer among National Institutions, under IIT JEE system, offering students an in-depth and holistic education in all aspects of Environmental Engineering.

Why Choose Us?

- 18 Experienced Faculty Members.
- Advanced 7 UG/PG Laboratories.
- Combines Academic Excellence with Practical Applications.
- Industry-Relevant Teaching and Hands-on Training.
- Regular Workshops, Seminars, and Expert Lectures.
- Wide Scope for Research Opportunities.
- Industrial Collaboration.
- Promotes Gender Equality & Inclusive Learning Environment.
- Placement Records in Core & Multidisciplinary Sectors.

Subjects

- Air & Water Pollution
- Climate Change.
- Environmental Impact Assessment.
- Environmental Policy and Legislation.
- GIS & Remote Sensing.
- Occupational Health & Safety.
- Sustainable Development.
- Waste Management.
- Water Resource Management.

Career Opportunities

- Core Environmental Engineering.
- Government and Regulatory Authorities.
- Corporate Sector.
- Higher Studies.
- Research & Development Prospects.
- Environmental Consultancies.
- Entrepreneurship.

Highlights

72
Placement % (last 3 yrs)

51.03 L
Highest CTC Offered

16.15 L
Average CTC Offered

NOTABLE ALUMNI

Ajay Agarwal (Batch of 2010) Senior Manager, Shree Cements	Sethu Goyal (Batch of 2010) Superintending Engineer, ONGC	Deeksha Rastogi (Batch of 2010) Climate Scientist, OMC, WRI National Laboratory
Mouna Bando (Batch of 2011) Senior Manager, Shell	Satyam Mohan (Batch of 2012) Assistant Director General, Ministry of Defence	Rakesh K. (Batch of 2010) Principal Scientist, NISRI
Uppalapudi K. (Batch of 2018) ESQ Lead, Adani Ports	Bipul Mayank (Batch of 2018) Senior Associate, Deloitte	Vidisha Surman (Batch of 2019) Senior Product Manager, eBay

Contact Details

**Visit Our Website**

 ese@iitism.ac.in

 **0326-223-5285**

Department of Mechanical Engineering
1999 Establish year | 45+ Faculties | 25+ UG/PG labs | Industry collaboration
Gender unbiased | International collaboration

Strong Alumni support
Mr. Dimitrov Krishnan, MD & Head Region India, Volvo Construction Equipment. He is also the chairman of Infrastructure Equipment Skill Council. He served as President of ICEMA and Board Member of Business Transformation Leader.
Dr. Manish Kumar, MD & CEO of National Skill Development Corporation (NSDC). He also served as a Senior Consultant at The World Bank Group.

Equipment
4-DoF Desktop
YASKAWA

Major Recruiters
BAJAJ, slb, Schlumberger, Bharat Petroleum, HP, Baker Hughes, Bharat Electronics, JAGUAR, LAND-ROVER, TEN, TECHUP ENERGIES, Chevron, HALLIBURTON, VOLVO

Career Prospects

- PPO's opportunity
- Public/Private Sector
- Higher Studies & Research
- Entrepreneurship
- Software Engineering

Placement details-2025

- Mechanical Engg Avg CTC ₹16.29 L
- Mining Machinery Avg CTC ₹13.64 L

Recent achievements

- Mr. Sandarb Singh, B.Tech, Mechanical Engineering, has got full scholarship (\$ 70,000 including tuition fee per year) as a direct PhD admission in Purdue University, USA
- Mr. Shivam Gupta, B.Tech, Mechanical Engineering has got full scholarship for MS in University of Washington, USA

UG Specializations
B.Tech/Dual-degree in

- Mechanical Engineering
- Mining Machinery Engineering

Major/Minor Degree in

- Computer Science Engineering
- Electronics Engineering
- Mathematics & Computing

Contact Us
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Fax: 0326-2296563

Department of Mechanical Engineering have a strong undergraduate program in mechanical and mining machinery engineering and postgraduate program in mechanical engineering, with over 1100 sanctioned student strength, inclusive of more than 200 PhD scholars

(1) Mining Engineering & (2) Mining Engineering and MBA in Logistic and Supply Chain Management (IIM Mumbai).

1. UG Program Highlights

- BTech in Mining Engg. and BTech in Mining Engg. with MBA in LSCM Degree Program
- Multidisciplinary Curriculum
- National & International Recognition
- State-of-the-Art Virtual Reality and Fabrication Labs & Research Centers
- Industry Collaboration & Internships
- High Internship, Placement, PPO, & Higher Studies Record

2. Student Innovation & Startups

- Dedicated Incubation Center (CII & TEXMIN)
- Student Projects Funded by institute, DST, AICTE, SERB
- Startup Bootcamps & Hackathons
- Student-Led Innovations in AI, Robotics, Mining Tech
- Pre-Incubation & Mentorship Support

3. Success Stories

- Students have won Tata Steel 'Women of Mettle' scholarship and various national and international quizzes.
- Students have continuously secured top rank in GATE Exam and are pursuing higher studies in top institutes and also serving the higher management post in the Mining industry of the world.
- From classroom to venture: BTech student startup "AI mining solution" secured seed funding."
- BTech students Startup 'GeoScan' and 'Automated Mine Monitoring System' now serve mining companies."
- BTech students have actively participated in different programs of SME and won a number of Scholarships.
- BTech Students organise 'Khanan - Annual Techno-Mining Fest' of the Department of Mining Engineering.



Mineral and Metallurgical Engineering

The Department of Fuel Minerals and Metallurgical Engineering is one of the oldest departments in the IIT(ISM), Dhanbad, established in 1976, to address the processing issues of metallic, non-metallic and fuel minerals. The department currently offers 4 year B.Tech program in "Mineral and Metallurgical Engineering". A number of fully functional mineral processing and metallurgical laboratories with state-of-the art research facilities are an integral part of the department. The department conducts research in the entire spectrum of mineral and metallurgical engineering such as coal preparation, fine particle processing, agglomeration, extractive metallurgy, waste recycling, critical metal extraction, physical metallurgy, additive manufacturing, welding, process modelling etc. The department is constantly engaged in building close interaction with leading R&D centres and industries in India such as RDCIS/SAIL, CSIR-NML, CSIR-CIMFR, NIAMT (formerly known as NIFFT), Tata steel, Coal India Limited, etc. to open up new domains of collaborative research and for industrial exposure of students. The department currently has 21 faculty members and a number of supporting technical and administrative staff.



Mathematics and Computing

B.Tech in Mathematics & Computing

Mathematics and Computing are the foundation of a rapidly evolving technological world. Accordingly, B. Tech in Mathematics & Computing (previously offered as Int. M.Tech in Mathematics & Computing) programme is designed to equip students with a strong foundation in mathematics, statistics and computer science, preparing them to thrive in an ever-evolving technological and research landscape. This interdisciplinary program uniquely integrates mathematics, statistics, and computer science, offering a powerful blend of theoretical knowledge and practical applications. With the growing need of leaders to connect abstract concepts with real-world computing solutions, this course has become increasingly relevant.

Importance of the Course

- Strong Mathematical Foundation
- Integration with Computer Science
- Relevance in Data-Driven Industries
- Excellent for Higher Studies and Research
- Future-Ready Curriculum

Major Recruiters 2025



Major Recruiters 2025

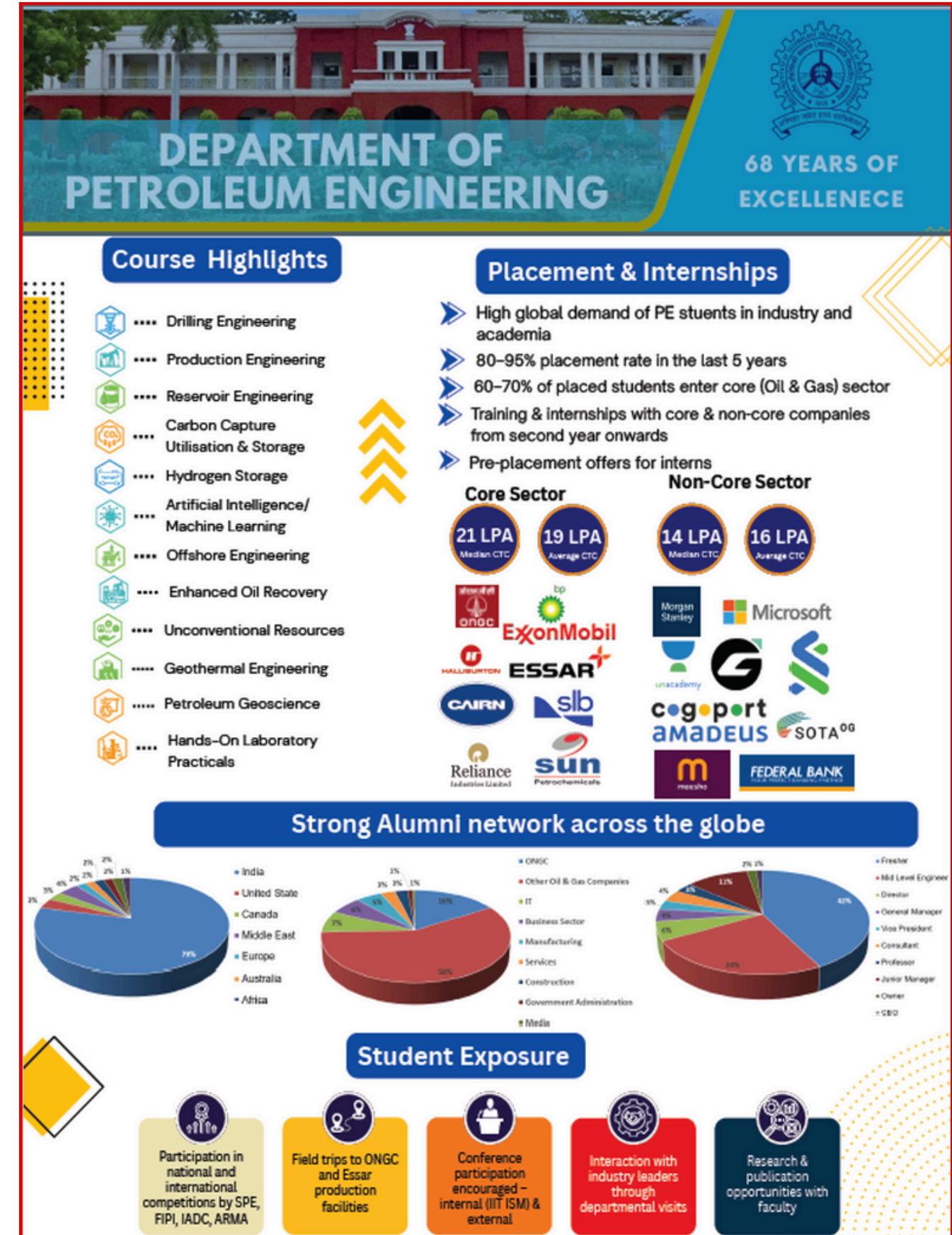


30
PPOs
offered
in
2025

Relevant Career Domains

- Tech & Software Development
- Finance & Quantitative Roles
- Data Science & Artificial Intelligence
- Cybersecurity
- E-commerce & Analytics

Petroleum Engineering



Applied Geology

The UG students of the Department of Applied Geology, enrolled in the 5-year Integrated MTech Applied Geology Program, have excelled in finding summer internships, pre-placement offers, and campus placements in a number of national and international companies. In recent years, the students have been placed in reputable companies such as Goldman Sachs, Future First, Accenture, JINDAL POWER, FNZ Group, Rystad Energy, Aidetic Software Private Limited, Axxela, Futures First Info Services Pvt Ltd, LinkedIn, and other national and international companies.



Applied Geophysics

DEPARTMENT OF APPLIED GEOPHYSICS

COURSE: INTEGRATED MASTER OF TECHNOLOGY

Duration: 5 Years (10 Semesters)

Eligibility: JEE Advanced

Offers benefits of both Bachelor and Master Degrees in one unified Course

Gravity and Magnetic Methods

Electric and Electromagnetic Methods

Seismic Acquisition, Processing and Interpretation

Well Logging, Electrofacies and Formation Evaluation

Rock Physics

Earthquake Observational and Computational Seismology

Geophysical Inversion

AI ML and Time Series Analysis in Geosciences

Solid Earth Geophysics, Geodynamics and Geothermics

Earth and Planetary Sciences

Hands on Training in both Geology and Exploration Geophysics

Hands on Experience with state of the art Geophysical Instruments

Internships in Geophysical R&D Labs and Oil Industries

Startups and Entrepreneurship

Internship at Reputed Foreign University

Career Opportunities in both Industry and Academics; UPSC based Exams

Innovation + Internship + PPO from OIL/Mineral/MNCs

FIRST 2 semesters
General Courses in Physics, Chemistry and Mathematics

MID 6 semesters
Specialised course

LAST 2 semesters
Exclusive for internship, industrial train and dissertation work

Placement Opportunities:

Startups & Entrepreneurships 5%

Business Management 10%

Data Science & Software Industry 10%

Doctoral Programs in India & Abroad 10%

R&D Labs in India & Abroad 5%

Government Organizations 10%

PSUs 15%

Private Companies in Oil & Natural Gas Sector 35%

Annual salary package ranges from 15 to 55 LPA

Placement Range: 70%-80%

salesforce Google JPMorgan Stanford University IndianOil ONGC MECL Schlumberger Cairn ETH zürich



Chemical Science

BS-MS IN CHEMICAL SCIENCE

DEPARTMENT OF CHEMISTRY AND CHEMICAL BIOLOGY, IIT (ISM)
DHANBAD

INTRODUCING A 4+1-YEAR BS-MS IN CHEMICAL SCIENCE



BS-MS (4+1)-YEAR PROGRAM:

Combines a strong foundation in chemical science with advanced coursework and hands-on research experience, culminating in both Bachelor's and Master's degrees.



INTERDISCIPLINARY CURRICULUM:

Designed to blend core chemistry (Organic, Inorganic, Physical and Analytical) with modern interdisciplinary areas such as materials science, nanotechnology, environmental chemistry, and chemical biology.



RESEARCH DRIVEN LEARNING:

Students engage in laboratory training and independent research projects from early stages, fostering scientific curiosity and innovation.



SKILL DEVELOPMENT:

Skill Development: Focuses on critical thinking, use of computational tools, scientific communication, and industrial readiness through internships and collaborative projects.



STATE-OF-THE-ART FACILITIES:

Access to advanced instrumentation and research labs equipped for frontier research in chemical and biological sciences.



CAREER & HIGHER EDUCATION PATHWAYS:

Equips students for top-tier opportunities in R&D, industry, academia and for pursuing PhDs at premier institutes in India and abroad.



HOLISTIC ENVIRONMENT:

Supportive academic atmosphere with mentoring, extracurricular growth, and exposure to internships through industry-academia interactions.

Physical Science

5-year Dual Degree (BS-MS) program under NEP, combining Bachelor of Science (BS) and Master of Science (MS) in Physics

Admission through JEE Advanced after 10+2, part of IIT (ISM) Dhanbad's undergraduate curriculum, under JoSAA counseling. Exit option available in accordance with the NEP.

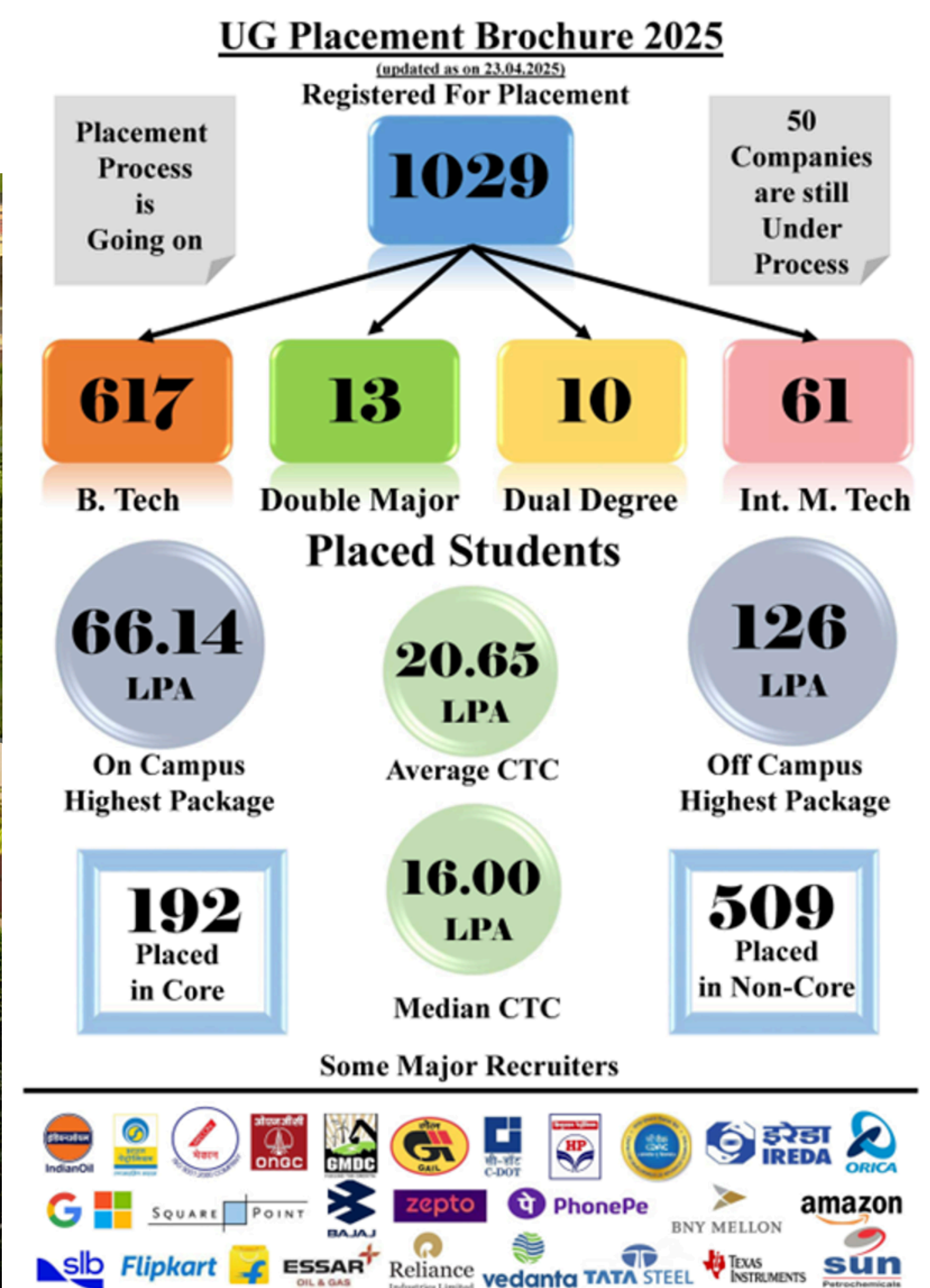
- Focus on a strong foundation in Physics with applications in emerging fields.
- Research-oriented curriculum with emphasis on projects, lab work, and a final-year MS thesis.
- Exposure to advanced laboratories and hands-on experimental training.
- Curriculum includes skill enhancement, ability enhancement, value-added, and interdisciplinary electives as per NEP.
- Highly experienced faculty with expertise in diverse research fields.
- Internship opportunities in premier national and international academic institutions and industries.
- Strong placement record with students securing positions in top industries, along with successful admissions to PhD programs at leading global and Indian institutes.
- Access to Institute Research Hub (iRh) and Institute Innovation Hub (i2h) for nurturing innovative research and entrepreneurship ideas.
- On-campus accommodation, sports and health facilities, clubs, and tech, cultural and sports fests like Concetto, Srijan and Parakram, with a vibrant campus life in a lush, green, modern campus in the heart of the city of Dhanbad.

Dual Degree (BS-MS) Program under NEP which combines Bachelor of Science (BS) and Master of Science (MS) in Physics

Admission is via Joint Entrance Examination (JEE) Advanced exam after completing 10+2 level. The program is part of IIT (ISM) Dhanbad's regular undergraduate curriculum under JoSAA counseling.

- Focus on Strong Foundation in Physics and its applications in fascinating & emerging areas
- Research-Oriented Curriculum. Emphasis on research projects, lab work, and a final-year MS thesis.
- Scope of participation in various national and international research programs.
- Exposure to Advanced laboratories and Hands-On Experimental Training
- Carefully designed course curriculum includes Skill enhancement, ability enhancement, value added courses and Interdisciplinary Elective courses as per NEP
- Highly Experienced Faculty with specializations in diverse research fields
- Opportunities for Internships Exposure in premiere academic institutions and industries
- Strong track record of students opting for PhDs abroad and in top Indian institutes.
- Access to institute research hub (iRh) and institute innovation hub (i2h) for nurturing innovative research and entrepreneurship ideas.
- Access to in-campus accommodation, sports and health facilities, clubs, tech and cultural fests (like Srijan, Parakram) providing a vibrant campus life. Lush green Campus located in the heart of Dhanbad with modern infrastructure.

3. Placement



4. Start-up and Incubation



Innovation & Incubation Ecosystem

The institute's innovation and incubation activities are spearheaded by the different centres/CoEs/section 8 companies established at IIT(ISM). These entities support the innovators through:

- Mentorship and technical guidance
- Seed funding and prototyping support
- Access to labs, tools, and industry networks

In parallel, the student Entrepreneurship Cell (E-Cell) engages students through innovation challenges, ideathons, and entrepreneurial events, fostering a vibrant campus startup culture. To further promote the Innovation & Incubation Ecosystem, the institute has different schemes to support at different levels of student's innovation which are follows:

IPD – Internship in Product Development

The IPD (Internship in Product Development) is a flexible, practice-driven program designed for both undergraduate and postgraduate students. It allows students to Collaborate on real-world product development initiatives, Participate in interdisciplinary teams, and Develop viable prototypes that solve societal or industrial problems.

This program acts as a stepping stone to incubating ideas into startups or integrating them with industry partners for further development. The institute provide all kinds of supports such as mentorship, component, testing etc required for the product/prototype development.

4. Start-up and Incubation

MPDI – Minor Program in Product Development Internship (fellowship: ₹6,000 per month)

The MPDI (Minor in Product Development Internship) is a unique academic industry aligned program aimed at undergraduate students across disciplines. It offers:

- Structured learning in design thinking, user-centric development, and interdisciplinary innovation
- Hands-on experience in prototyping, iteration, and testing
- Guidance from faculty mentors and industry experts
- MPDI credit course (evaluation based on the product/prototype development).

Fellowship:

Selected UG students of MPDI will receive a fellowship of ₹6,000 per month for 12 working months (over three semesters) to support their engagement in product innovation projects.

Student Startup Club – IIT (ISM) Dhanbad

The Student Startup Club (SSC) at IIT (ISM) Dhanbad is a dynamic student-led initiative aimed at fostering a strong culture of entrepreneurship and innovation on campus. The club serves as a launchpad for aspiring student entrepreneurs by providing them with the resources, mentorship, and community needed to transform ideas into viable startups.

Objectives:

To nurture entrepreneurial mindsets among students across disciplines.
To provide hands-on exposure to startup culture, lean business models, and product development. To act as a bridge between students and incubation resources.



#Activities:

Organizing startup bootcamps, ideathons, pitching competitions, and guest lectures by industry experts and alumni entrepreneurs.
Facilitating networking opportunities with investors, founders, and accelerators.
Offering mentorship sessions and access to institutional support for early-stage ideas.

#Impact:

Several student teams have successfully progressed from ideation to prototype stages under the club's guidance, with some entering incubation and receiving funding or mentorship support.

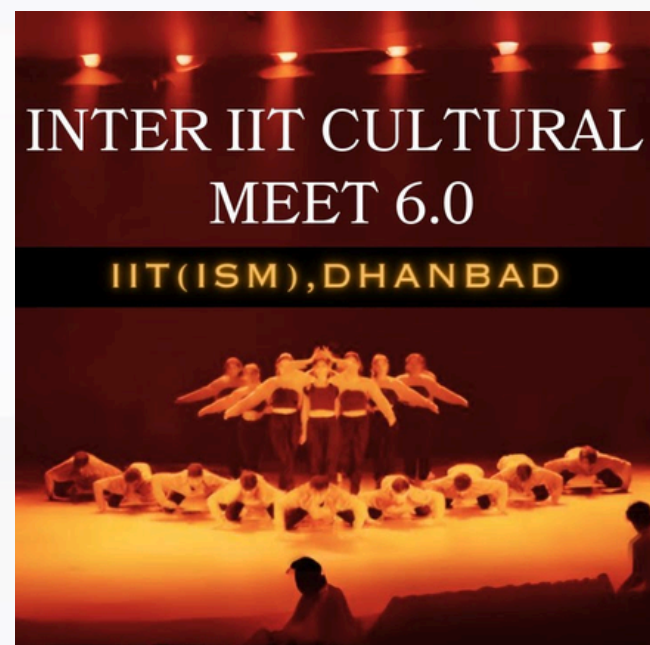
5. Amenities

HOSTEL FACILITIES

IIT(ISM) Dhanbad being a residential institute, offers accommodation for the students in ten hostels named after precious stones: seven for male students (**Aquamarine, Sapphire, Amber, Topaz, Emerald, Diamond, Jasper**), two for female students (**Ruby & Rosaline, Opal**), and one for international students. Each hostel is managed by Chief Warden, Wardens, a Junior Assistant (Hospitality), and supporting staff, with a dedicated Hostel Office for administrative needs. The Office of the Dean of Students' Welfare centrally manages all hostels, ensuring a well-organized and supportive living environment for all residents within the campus. Each hostel is equipped with modern kitchens, spacious dining halls, common rooms built in entertainment system and indoor sports facilities. The mess and other hostel activities are looked after by a group of nominated students by a body known as Hostel executive committee.

STUDENTS' CULTURAL CLUB FACILITIES

Currently there are **14** active student-led cultural clubs that enrich campus life beyond academics. These include **Literary and Debating Club (LITC)** for English Literary and Debating, **Manthan for music**, **Legends-in-The-Making (LITM)** for stage dance club, **We The Crew (WTC)** for street dance, **Foto Freaks** for photography, **Quiz Club** for quizzing events, **Chayanika Sangh** for Hindi literature, **Mic.Drop** for public speaking, **aBhAy Dramatics Club (ADC)** for theatrical performances, **Lights Camera ISM (LCI)** for filmmaking, **Live Talks ISM (LTI)** for podcasting, **Udaan** for career guidance, **Art freaks** for fine arts and **Book club**. Each club offers a platform for students to cultivate and explore talent of creative minds.



5. Amenities

Student Insurance Policy

The Dean of Students' Welfare (DSW) manages a comprehensive Student Insurance Policy covering all registered students and research scholars (excluding specific part-time programs). This policy offers significant benefits, ₹2.5 lakh for medical treatment (cashless/reimbursed, including pre-existing conditions), and ₹25,000 for OPD (limited). It also including ₹5 lakh for accidental death/disability (with study fee waiver) Additionally, it covers laptop loss (up to ₹40,000) and baggage loss (up to ₹10,000) during travel or campus stay. Claims are settled through the DSW Office which are cashless medical facilities of modern hospitals in and around Dhanbad city.

Sports Facilities

The Sports Section at IIT (ISM) Dhanbad promotes student engagement in various sports, enhancing their physical and mental well-being. The institute boasts state-of-the-art facilities, including a Students Activity Centre with synthetic badminton courts, a gymnasium, weightlifting yoga, Table Tennis, Karate. The Sports Complex is built with basketball, volleyball, football, cricket, hockey, tennis courts, swimming pool and athletic grounds of national standards. There are specialized training staff, including physical education officers and coaches to train and prepare students for various competitive sports events.

Health & Medical Services

The Health Centre operates 24/7, staffed by qualified doctors and nurses offering both emergency and routine care. Services include basic treatments, ambulance support, and hospital referrals. Regular health check-ups and wellness initiatives are organized for the community.



Transportation & Campus Services

Shuttle services connect the campus with railway stations and local transit points. On-campus amenities include ATMs, retail stores, and laundry facilities. The institute's strong urban connectivity and in-house services make daily life seamless for students, ensuring academic and personal needs are met within the campus.



Cafeteria & Mess Facilities

Multiple cafeterias and hostel messes serve hygienic, nutritious food with vegetarian and dietary-specific options. Menus rotate regularly, and night canteens provide late snacks. Clean, student-friendly environments ensure accessible, affordable dining that supports healthy eating habits throughout the day and evening.



Students Activity Centre (SAC)

There are 14 active clubs under the Students Activity Centre (SAC), promoting creativity, leadership, and teamwork beyond academics. SAC organizes events, workshops, and competitions, providing a dynamic platform for the holistic development of students and vibrant campus engagement.



*On Campus Counsellors &
Online counselling - YOUR DOST*



6. Students' Scholarships

1. INSTITUTE SCHOLARSHIPS

Merit Cum Means (MCM) Scholarship:

- Awarded to the Top 35% enrolled students on Merit-cum-Means basis for all regular UG, M.Sc., M.Sc.Tech, M.A. & Two year MBA. This includes:
 1. Freeship i.e, refund of Tuition fee to top 35% students.
 2. Scholarship of Rs. 1000/- per month (maximum upto 10 months) to top 25% in addition to refund of Tuition fees.
- Tuition Fee Waiver (TFW) for all regular students of UG Courses (upto 4th year) subject to income criteria.
- Benevolent Fund Scholarship (BFS) for all regular UG, M.Sc., M.Sc.Tech, M.A. & Two year MBA. Students: - includes partial refund of tuition fee subject to income criteria
- Refund of Mess Subsidy, Hostel seat rent and Pocket allowance to SC/ST students as GOI norms.

2. SCHOLARSHIPS SPONSORED BY ISM ALUMNI ASSOCIATION (NORTH AMERICA) (ISMAANA)

S.No.	Scholarship Name	No. of Scholarships
1	<i>Pramod and Meera Thakur Trust (PMTT)</i>	1
2	<i>Zoeb and Shera Mogri Scholarship</i>	1
3	<i>Chugh Family Foundation Scholarship</i>	4
4	<i>Peggy and Avinash Ahuja Scholarship</i>	10
5	<i>Naresh Vashisht Foundation Scholarship</i>	20
6	<i>Haridayal & Lila Gupta Memorial Scholarship</i>	1
7	<i>Balkrishna and Prakash Agrawal Memorial Scholarship</i>	1
8	<i>Sriram Murlidharan (SRM) Scholarship</i>	5
9	<i>Atul Arya Mari Scholarship</i>	1
10	<i>Mahendra Verma Scholarship</i>	2
11	<i>Srimati Sushila Devi Tull Memorial (SDTM) Scholarship</i>	1

S.No.	Scholarship Name	No. of Scholarships
12	<i>Manjit K Gulati Memorial (MGM) Scholarship</i>	1
13	<i>Anonymous 01 Sponsored Scholarship</i>	1
14	<i>Anonymous 02 Sponsored Scholarship</i>	1
15	<i>Rana S Roy Scholarship</i>	1
16	<i>Hardip Gulati Memorial Scholarship</i>	1
17	<i>Mr & Mrs Ishwar Singh Jat Scholarship</i>	2
18	<i>Dipak & Chitra Sarkar Scholarship</i>	1
19	<i>Jatin Bhavsar Family Scholarship</i>	2
20	<i>Jagdish Lall Agya Devi Memorial Scholarship</i>	1
21	<i>Shanti Mukherjee Memorial Scholarship</i>	1

TOTAL SCHOLARSHIPS : 59

FOR DETAILS CLICK HERE : [HTTPS://WWW.ITISM.AC.IN/OFFICE-OF-DSW-SCHOLARSHIP](https://www.itism.ac.in/office-of-dsw-scholarship)

SCHOLARSHIP

6. Students' Scholarships

3. SCHOLARSHIPS SPONSORED BY OTHERS

A green 3D ribbon banner with the word "SCHOLARSHIP" in white, bold, uppercase letters.

S.No.	Scholarship Name	No. of Scholarships
1	<i>Budhwanti Mrig Memorial Educational Scholarship</i>	2
2	<i>S P Banerjee Scholarship</i>	3
3	<i>Sandvik Scholarship</i>	12
4	<i>obby Mohanty Foundation Trust Scholarship</i>	3

4. SCHOLARSHIPS FROM GOVERNMENT/OTHER BODIES

Central Scholarships (NSP):

- 1. Scholarship for Top Class Education for Students with Disabilities*
- 2. Central Sector Scheme of Scholarships for College and University Students*
- 3. National Means Cum Merit Scholarship*
- 4. Prime Minister's Scholarship Scheme for CAPF and Assam Rifles*
- 5. Prime Minister's Scholarship Scheme for Ministry of Railways*
- 6. Ishan Uday Special Scholarship Scheme for NER*
- 7. Central Sector Scholarship of Top-Class Education for SC Students*
- 8. PM Yasasvi Central Sector Scheme of Top-Class Education in College*
- 9. National Fellowship and Scholarship for Higher Education of ST Students*

State Scholarships:

- 1.Ekalyan Scholarship, Jharkhand*
- 2.Mukhyamantri Medhawi Vidhyarthi Yojna, Madhya Pradesh*
- 3.Odisha State Scholarship*
- 4.Post Matric Scholarship, Bihar*
- 5.Rajasthan State Scholarship (SSO)*
- 6.Prime Minister Special Scholarship Scheme for J & K Students*

FOR DETAILS CLICK HERE : [HTTPS://WWW.ITISM.AC.IN/OFFICE-OF-DSW-SCHOLARSHIP](https://www.itism.ac.in/office-of-dsw-scholarship)

7. Seat Matrix

S. No.	Branch	Seat Pool	OPEN	OPEN-PwD	GEN-EWS	GEN-EWS-PwD	SC	SC-PwD	ST	ST-PwD	OBC-NCL	OBC- NCL-PwD	Total	Grand Total
1	Chemical Engineering (4 Years, B. Tech.)	Gender Neutral	17	1	4	0	6	1	3	0	11	1	44	55
		Female Only	4	1	1	0	1	0	1	0	3	0	11	
2	Civil Engineering (4 Years, B. Tech.)	Gender Neutral	21	1	5	1	7	1	4	0	14	1	55	69
		Female Only	5	1	1	0	2	0	1	0	4	0	14	
3	Computer Science and Engineering (4 Years, B. Tech.)	Gender Neutral	43	2	10	1	15	1	8	1	27	2	110	139
		Female Only	10	1	3	0	5	0	2	0	7	1	29	
4	Electrical Engineering (4 Years, B. Tech.)	Gender Neutral	37	2	9	1	14	1	7	1	25	1	98	123
		Female Only	9	1	2	0	4	0	2	0	6	1	25	
5	Electronics and Communication Engineering (4 Years, B. Tech.)	Gender Neutral	38	2	9	1	13	2	7	1	25	1	99	124
		Female Only	10	1	2	0	4	0	2	0	6	0	25	
6	Engineering Physics (4 Years, B. Tech.)	Gender Neutral	10	1	2	0	4	0	2	0	6	0	25	31
		Female Only	2	0	1	0	1	0	0	0	2	0	6	
7	Environmental Engineering (4 Years, B. Tech.)	Gender Neutral	15	1	4	0	5	0	3	0	9	1	38	48
		Female Only	4	0	1	0	1	0	1	0	3	0	10	
8	Mechanical Engineering (4 Years, B. Tech.)	Gender Neutral	40	2	9	1	14	2	7	1	27	2	105	131
		Female Only	10	1	2	0	4	0	2	0	6	1	26	
9	Mining Engineering** (4 Years, B. Tech.)	Gender Neutral	29	0	7	0	11	0	5	0	20	0	72	90
		Female Only	7	0	2	0	3	0	1	0	5	0	18	
10	Mining Machinery Engineering ** (4 Years, B. Tech.)	Gender Neutral	18	0	5	0	7	0	3	0	12	0	45	56
		Female Only	4	0	1	0	2	0	1	0	3	0	11	
11	Mineral and Metallurgical Engineer (4 Years, B. Tech.)	Gender Neutral	14	1	3	0	5	0	3	0	9	1	36	45
		Female Only	3	1	1	0	1	0	1	0	2	0	9	
12	Mathematics and Computing (4 Years, B. Tech.)	Gender Neutral	17	1	4	0	6	1	3	0	11	1	44	55
		Female Only	4	1	1	0	1	0	1	0	3	0	11	

7. Seat Matrix

S. No.	Branch	Seat Pool	OPEN	OPEN-PwD	GEN-EWS	GEN-EWS-PwD	SC	SC-PwD	ST	ST-PwD	OBC-NCL	OBC- NCL-PwD	Total	Grand Total
13	Petroleum Engineering (4 Years, B. Tech.)	Gender Neutral	28	1	6	1	10	1	5	0	19	1	72	90
		Female Only	7	0	2	0	3	0	1	0	5	0	18	
14	B.Tech Mining Engineering and MBA in Logistic and Supply Chain Managemenn (IIM Mumbai)\$ (5 Years, Dual Degree B.Tech & MBA)	Gender Neutral	19	0	5	0	7	0	4	0	13	0	48	60
		Female Only	5	0	1	0	2	0	1	0	3	0	12	
15	Applied Geology (5 Years, Integrated M. Tech.)	Gender Neutral	7	0	2	0	2	0	1	0	5	0	17	21
		Female Only	1	0	1	0	1	0	0	0	1	0	4	
16	Applied Geophysics (5 Years, Integrated M. Tech.)	Gender Neutral	7	0	2	0	2	0	1	0	5	0	17	21
		Female Only	1	0	1	0	1	0	0	0	1	0	4	
17	Chemical Science (5 Years, Integrated BS-MS.)	Gender Neutral	8	1	2	0	3	0	2	0	6	0	22	26
		Female Only	2	0	0	0	1	0	0	0	1	0	4	
18	Physical Science (5 Years, Integrated BS-MS.)	Gender Neutral	8	1	2	0	3	0	2	0	6	0	22	26
		Female Only	2	0	0	0	1	0	0	0	1	0	4	
	TOTAL		466	25	113	6	172	10	87	4	312	15	1210	1210

§ The 5 years Dual Degree program (B.Tech. in Mining Engineering, IIT(ISM) Dhanbad) & (MBA in Logistics and Supply Chain Management, IIM Mumbai) with intake 60 is jointly offered by IIT(ISM) Dhanbad and IIM Mumbai at IIM Mumbai's New campus to be built up in Angul, Odisha once it is ready, till then it will run at IIT(ISM) Dhanbad and IIM Mumbai's Mumbai campus respectively w.e.f. Academic Session 2025-2026.

Additional Requirements in Certain courses

*Those who opt for B.Tech. in Mining Engineering/Mining Machinery Engineering OR Integrated M.Tech. in Applied Geology/Applied Geophysics OR Dual Degree B.Tech Mining Engineering & MBA, must not have any form of colour blindness. A certificate to this effect from a government registered medical practitioner has to be uploaded at the time of online reporting for seat acceptance.

*PwD candidates cannot opt for B.Tech. in Mining Engineering/Mining Machinery Engineering OR Integrated M.Tech. in Applied Geology/Applied Geophysics OR Dual Degree B.Tech Mining Engineering & MBA.

The standards of visual acuity with or without glasses will be adhered to strictly for candidates seeking admission to Mining Engineering as per DGMS Circular 14 of 1972. Persons with one-eyed vision are not permitted to work underground. Candidates with these limitations are not allowed to opt for admission to Mining Engineering and Mining Machinery Engineering.

Gender Restriction for Mining Engineering Profession
• Section 46 (1) of the Mines Act, 1952 states that

“No woman shall, notwithstanding anything contained in any other law, be employed
(a) in any part of a mine which is below ground,
(b) in any mine above ground except between 6:00 and 19:00 hrs.”
However, female candidates will be admitted to Mining Engineering or Mining Machinery Engineering related courses at IIT (ISM) Dhanbad

8. Admission Criteria

Examinations Considered as Equivalent to Class XII

- The final examination of the 10+2 system, conducted by a Central or State Board recognized by the Association of Indian Universities (AIU).
- Intermediate or two-year Pre-University examination conducted by a Board or University recognized by the Association of Indian Universities.
- Final examination of the two-year course of the Joint Services Wing of the National Defence Academy.
- Senior Secondary School Examination conducted by the National Institute of Open Schooling with a minimum of five subjects.
- Any Public School, Board or University examination in India or in a foreign country recognized as equivalent to the 10+2 system by the AIU.
- H.S.C. vocational examination.
- A Diploma recognized by the All India Council for Technical Education (AICTE) or a State Board of Technical Education of at least 3 years duration.
- General Certificate Education (GCE) examination (London, Cambridge or Sri Lanka) at the Advanced (A) level.
- High School Certificate Examination of the Cambridge University or International Baccalaureate Diploma of the International Baccalaureate Office, Geneva.
- Candidates who have completed Class XII (or equivalent) examination outside India or from a Board not specified above should produce a certificate from the AIU to the effect that the examination they have passed is equivalent to the Class XII examination.
- In case the Class XII examination is not a public examination, the candidate must have passed at least one public (Board or Pre-University) examination earlier.

- The Candidates must satisfy at least one of the following two criteria with Physics, Chemistry and Mathematics as compulsory subjects in the year of first appearance in the Class XII (or equivalent examination):
 1. Must have passed class XII (or equivalent) Board examination with a minimum of five subjects and secured at least 75% aggregate marks. The aggregate marks for SC, ST and PwD candidates should be at least 65%.
 2. Must have passed class XII (or equivalent) Board examination with a minimum of five subjects and be within the category-wise (category as per the central list <http://www.ncbc.nic.in>, <https://socialjustice.gov.in> and <https://ncst.nic.in>) top 20 percentile of successful candidates in their respective Class XII (or equivalent) board examination.
 3. The percentile calculation will be done for all the required subjects in a single academic year only. Therefore, candidates appearing for improvement in Board examinations can EITHER appear in one or more subjects and secure 75% aggregate marks (65% for SC, ST and PwD) after improvement, OR, appear for improvement in ALL subjects to be in top 20 percentile (see Section titled “Regarding the cut-off marks for the top 20 percentile” of Information Brochure) of the corresponding academic year.
 4. In all cases, the marksheet is required to have been issued by the same examination board and marksheets from separate boards are not permitted.

8. Admission Criteria

- The marks scored in the following five subjects will be considered for calculating the aggregate marks and the cut-off marks for fulfilling the top 20 percentile criterion.
- Physics, Chemistry, Mathematics, A language (if the candidate has taken more than one language, then the language with the higher marks will be considered)
- Any subject other than the above four (the subject with the highest marks will be considered)
- For calculation of the total marks for five subjects, if the marks awarded in a subject is NOT out of 100, then the marks will be scaled (up or down) to 100 so that the total aggregate marks is out of 500.
- If a Board awards only letter grades without providing an equivalent percentage of marks on the grade sheet, the candidate should obtain a certificate from the Board specifying the equivalent marks and submit it at the time of acceptance of the allocated seat. In case such a certificate is not provided, the decision taken by the Joint Implementation Committee of JEE (Advanced) 2025 will be final.
- For candidates who appeared in the Class XII (or equivalent) Board examination for the first time in 2024 and reappeared in ALL subjects (for whatsoever reason) in 2025, the best of the two performances will be considered.
- If a Board gives aggregate marks considering both Class XI and Class XII examinations (in the 10+2 system), then only Class XII marks will be considered.
- If a Board gives aggregate marks considering the results of both years of a 2-year Intermediate or equivalent course, then the marks scored only in the final year will be considered. In case such a Board gives marks of both years separately, then also the marks scored only in the final year will be considered.

- If a Board gives aggregate marks considering the results of all three years of a 3-year diploma or courses of equivalent duration, then the marks scored only in the final year will be considered.
- If a Board follows a semester system, then the marks scored in the final two semesters will be considered.
- In case any of the subjects Physics, Chemistry, Mathematics and Language are not evaluated in the final year (e.g., in a 3-year diploma course), then the marks for the same subject from the previous year/s will be used for calculating percentage of aggregate marks.
- If a Board does not give marks scored in individual subjects but gives only the aggregate marks, then the aggregate marks given by the Board will be considered as such.
- The above will also apply correspondingly to those candidates who first appeared for their Class XII examination in 2023 but the examination Board of Class XII (or equivalent) declared the results for the academic year 2022-23 on or after June 28, 2023.

Regarding the cut-off marks for the top 20 percentile

- The category-wise cut-off marks for the top 20 percentile are calculated based on the marks scored by the successful candidates who appeared in their respective boards for all the required subjects, in the particular year.
- The cut-off marks for PwD candidates will be the same as the lowest of the cut-off marks for GEN, OBC-NCL, SC and ST categories.
- It is clarified that top 20 percentile cut-off for the academic year 2024–25 will be considered against the successful candidates who appeared in the Class XII (or equivalent) examination in 2025.

8. Admission Criteria

- Similarly, top 20 percentile cut-off for the academic year 2023–24 will be considered against the successful candidates who appeared in the Class XII (or equivalent) examination in 2024.
- Candidates who appeared in Class XII (or equivalent) examination for the first time in 2024 and wish to (or have to) reappear in 2025 with the objective to qualify through top 20 percentile cut-off criteria, must reappear in all the subjects. For such candidates, top 20 percentile cut-off for 2025 will be considered.
- In case a Board does not provide information about the cut-off for the top 20 percentile, the candidate will have to produce a certificate from the respective Board (in the format) stating that he/she falls within the top 20 percentile of successful candidates. If the candidate fails to do so, then the cut-off marks, in the respective categories, of the Central Board of Secondary Education will be used.
- The above will also apply correspondingly to those candidates who first appeared for their Class XII examination in 2023 but the examination Board of Class XII (or equivalent) declared the results for the academic year 2022-23 on or after June 28, 2023.

Regarding the aggregate marks of 75% (or 65% for SC, ST and PwD)

- The aggregate marks scored by the candidate in the 2025 Class XII (or equivalent) Board examination will be considered for candidates who will appear in the Class XII examination in 2025.
- The aggregate marks scored by the candidate in the 2024 Class XII (or equivalent) Board examination will be considered provided the candidate does not reappear in the Class XII (or equivalent) examination in 2025 in any of the subjects.

- If a candidate had appeared in his/her Class XII (or equivalent) in 2024 and wishes to improve his/her aggregate marks to meet the “aggregate marks of 75% (or 65% for SC, ST and PwD) criterion”, he/she can reappear for any number of subjects he/she wishes for improvement. The percentage marks in this situation will be calculated by considering the marks obtained in 2024 or 2025, whichever is higher, in the respective subjects, in his/her two attempts in 2024 and 2025.
- The above will also apply correspondingly for the candidates who first appeared for their Class XII examination in 2023 but the examination Board of Class XII (or equivalent) declared the results for the academic year 2022-23 on or after June 28, 2023.
- The marksheet submitted by the candidates for their Class XII (or equivalent) examination must be issued by a single examination Board



8. Admission Criteria

Joint Seat Allocation

- The seats across IITs, NITs, IIITs and other Government Funded Technical Institutes (GFTIs) will be offered and allocated through a common process by the Joint Seat Allocation Authority (JoSAA), to be held in online mode for current year.
- The candidates who secured a Rank in JEE (Advanced) 2025 are eligible to participate in Joint Seat Allocation process for a seat at an IIT.
- All the candidates who are eligible for admission will have to participate in the joint seat allocation process by filling in their preferential choices of the courses and Institutes.
- The detailed instructions for filling-in the choices and the seat allotment procedure will be made available by JoSAA 2025 through JoSAA Business Rules of 2025.
- The schedule of the joint seat allocation will be announced separately by JoSAA 2025.
- The list of courses that will be offered by the IITs for admission for the academic year 2025-26 will be made available at the time of online filling-in of choices.



9. Program Fee (2025-26)

Category	Indian Nationals [JEE(Adv) 2025]		Indian	Foreign Nationals
	SC/ST/GEN-PwD/ OBC-NCL-PwD/ GEN-EWS-PwD/ SC-PwD/ST-PwD	GEN/ OBC-NCL/ GEN-EWS (including OCI/PIO card holders)	[JEE(Adv) 2024] Preparatory Students of 2024	
Tuition Fees (a)	NIL	100000	NIL	300000
Other Fees (b)	41400	41400	28000	41400
JoSAA Processing Charges (c)	5000	5000	NIL	5000
Mess Fees (d)	18000	18000	18000	18000
Total Fees (e =a+b+c+d)	64400	164400	46000	364400
Seat acceptance Fee paid (f)	15000	30000	NIL	30000
Balance fee [Fees to be Paid at the time of Admission] (e – f)	49400	134400	46000	334400

• TOTAL AMOUNT [IN INDIAN RUPEE (INR)] TO BE PAID AT THE TIME OF ADMISSION FOR INDIAN NATIONAL STUDENTS FROM LOW ANNUAL FAMILY INCOME** (GENERAL/OBC-NCL/GEN-EWS ONLY)

Category	Only for Indian Nationals [Low Annual Family Income (General/OBC-NCL/GEN-EWS only)] [other than PwD candidates]	
	Less than Rs. 1.00 Lakh ** [Please read the NOTE (below) carefully]	Between Rs. 1.00 Lakh to Rs. 5.00 Lakhs ** [Please read the NOTE (below) carefully]
Tuition Fees (a)	NIL	33333
Other Fees* (b)	41400	41400
JoSAA Processing Charges (c)	5000	5000
Mess Fees (d)	18000	18000
Total Fees (e = a+b+c+d)	64400	97733
Seat acceptance Fee paid (f)	30000	30000
Balance fee [Fees to be Paid at the time of Admission] (e – f)	34400	67733

*AMOUNT MAY CHANGE/INCREASE AT THE TIME OF ADMISSION.

9. Program Fee (2025-26)

Important Instructions for candidates applying for Tuition Fee Waiver / Concession -

(i) For tuition FEE WAIVER/CONCESSION, candidates need to promptly submit all requisite documents for verification, separately, AFTER registration, to the Office of Dean (Students' Welfare), IIT (ISM), Dhanbad, as and when intimated. An email seeking information regarding FEE WAIVER will be sent in the candidate's Institute email ID once it gets generated after the online registration process. Documents submitted during online registration will not be considered for FEE WAIVER/CONCESSION.

For a glance of documents required for availing FEE WAIVER, please visit:

<https://people.iitism.ac.in/~dsw/docs/fee-structure.pdf>

(ii) Candidates are advised to read the terms and conditions carefully during online fee payment (procedure will be intimated later) and choose the appropriate Annual Family Income (Financial Year 2024-25) accordingly. Strict Action will be taken by the Institute against those candidates providing any false, misleading or incorrect information regarding Family Income for availing FEE WAIVER/CONCESSION.

#TOP 10 candidates among the ones who get admission in IIT (ISM) Dhanbad, who Fulfil the eligibility criteria for admission and also have a Common Rank List (CRL) rank up 1000th in JEE (Advanced) conducted that year, will be provided full tuition fee waiver at IIT (ISM) Dhanbad throughout the duration of their UG program subject to fulfilment of conditions below.

a) In case of any major disciplinary action against the student, the tuition fee waiver will not be provided from the subsequent semester.

b) This scheme may be reviewed after three years for further continuation or amendment.

Candidates are required to deposit the first semester fee including the Admission Fee etc. through an online portal after receiving an offer letter to confirm admission.



A&B- Important Dates: JEE (ADV) 2025 and JoSAA Events Schedule 2025

Sl. No.	Activity	Day, Date and Time (IST)
1	JEE (Main) 2025 [Computer Based Tests by NTA]	JEE (Main) website
2	Results of JEE (Main) 2025 by NTA	JEE (Main) website
3	Online Registration for JEE (Advanced) 2025	Wednesday, April 23, 2025 (10:00 IST) to Friday, May 02, 2025 (23:59 IST)
4	Last date for fee payment of registered candidates	Monday, May 05, 2025 (23:59 IST)
5	Admit Card available for downloading	Sunday, May 11, 2025 (10:00 IST) to Sunday, May 18, 2025 (14:30 IST)
6	Choosing of scribe by PwD candidates / candidates with less than 40% disability and having difficulty in writing	Saturday, May 17, 2025
7	JEE (Advanced) 2025 Examination	Sunday, May 18, 2025 Paper 1: 09:00-12:00 IST Paper 2: 14:30-17:30 IST
8	Copy of candidate responses to be available on the JEE (Advanced) 2025 website	Thursday, May 22, 2025 (17:00 IST)
9	Online display of provisional answer keys	Monday, May 26, 2025 (10:00 IST)
10	Feedback and comments on provisional answer keys from the candidates	Monday, May 26, 2025 (10:00 IST) to Tuesday, May 27, 2025 (17:00 IST)
11	Online declaration of final answer key and results of JEE (Advanced) 2025	Monday, June 02, 2025 (10:00 IST)
12	Online registration for Architecture Aptitude Test (AAT) 2025	Monday, June 02, 2025 (10:00 IST) to Tuesday, June 03, 2025 (17:00 IST)
13	Tentative Start of Joint Seat Allocation (JoSAA) 2025 Process	Tuesday, June 03, 2025 (17:00 IST)
14	Architecture Aptitude Test (AAT) 2025	Thursday, June 05, 2025 (09:00 IST to 12:00 IST)
15	Declaration of results of AAT 2025	Sunday, June 08, 2025 (17:00 IST)

SCHEDULE OF EVENTS OF JOSAA 2025 (ONLINE REPORTING)			
	Date	Time (IST)	Event
	Thursday, 17 April, 2025	10:00	Joint Apex Board declares JEE (Main) 2025 Ranks
	Monday, 2 June, 2025	10:00	Announcement of JEE (Advanced) 2025 Result
Candidate Registration and Choice	Tuesday, 3 June, 2025	17:00	1. Candidate registration/choice filling for academic programs under JoSAA STARTS; candidates who qualify for the Architecture Aptitude Test (AAT) can fill in their AAT-specific choices starting from June 8, 2025, after the declaration of the AAT result.
	Monday, 9 June, 2025	14:00	Display of Mock Seat Allocation-1 based on the choices filled- in by candidates as on June 8, 2025, 20:00 IST
	Wednesday, 11 June, 2025	12:30	Display of Mock Seat Allocation-2 based on the choices filled- in by candidates as on June 10, 2025, 17:00 IST. Candidates can Lock their Choices
	Thursday, 12 June, 2025	17:00	1. Candidate registration and choice filling for academic programs under JoSAA 2025 ENDS (Auto/System Locking of Choices) 2. Declaration of the JoSAA seat allotment for seats
	Friday, 13 June, 2025		Reconciliation of data, verification, and validation by the JoSAA
Round 1	Saturday, 14 June, 2025	10:00	Seat Allocation (Round 1)
	Saturday, 14 June, 2025	By 17:00, June 18, 2025	Online reporting: fee payment* / document upload / response by candidate to queries (if required) (Round 1)
	Wednesday, 18 June, 2025		
	Wednesday, 18 June, 2025	17:00	*Last date for fee payment (Round 1)
	Thursday, 19 June, 2025	By 17:00	Resolution of Fee Payment Issues for Candidates who have made Payment Attempts# before the payment deadline
	Friday, 20 June, 2025	By 17:00	Last day to respond to query (Round 1)
Round 2	Saturday, 21 June, 2025	17:00	Seat Allocation (Round 2)
	Saturday, 21 June, 2025	By 17:00, June 25, 2025	Online reporting: fee payment* / document upload / response by candidate to queries (if required) (Round 2)
	Wednesday, 25 June, 2025		
	Wednesday, 25 June, 2025	By 17:00	*Last date for fee payment (Round 2)
	Thursday, 26 June, 2025	By 17:00	Resolution of Fee Payment Issues for Candidates who have made Payment Attempts before the payment deadline
	Friday, 27 June, 2025	By 17:00	Last day to respond to queries (Round 2)
	Sunday, 22 June, 2025	10:00	Initiation of Withdrawal of seat / Exit from seat allocation process (Round 2). June 22, 2025, 10:00 IST – June 26, 2025, 17:00 IST
	Thursday, 26 June, 2025	By 17:00	
	Friday, 27 June, 2025	By 17:00	Last day to respond to Withdrawal Query

SCHEDULE OF EVENTS OF JOSAA 2025 (ONLINE REPORTING)			
	Date	Time (IST)	Event
Round 3	Saturday, 28 June, 2025	17:00	Seat Allocation (Round 3)
	Saturday, 28 June, 2025	By 17:00, July 2, 2025	Online reporting: fee payment* / document upload / response by candidate to query (if required) (Round 3)
	Wednesday, 2 July, 2025		
	Wednesday, 2 July, 2025	By 17:00	*Last date for fee payment (Round 3)
	Thursday, 3 July, 2025	By 17:00	Resolution of Fee Payment Issues, if any / Last day to respond to queries (Round 3)
	Sunday, 29 June, 2025	10:00	Initiation of Withdrawal of seat / Exit from seat allocation process (Round 3). June 29, 2025, 10:00 IST – July 2, 2025, 17:00 IST
	Wednesday, 2 July, 2025	By 17:00	
	Thursday, 3 July, 2025	By 17:00	Last day to respond to Withdrawal Query
Round 4	Friday, 4 July, 2025	17:00	Seat Allocation (Round 4)
	Friday, 4 July, 2025	By 17:00, July 8, 2025	Online reporting: fee payment* / document upload / response by candidate to query (if required) (Round 4)
	Tuesday, 8 July, 2025		
	Tuesday, 8 July, 2025	By 17:00	*Last date for fee payment (Round 4)
	Wednesday, 9 July, 2025	By 17:00	Resolution of Fee Payment Issues, if any / Last day to respond to queries (Round 4)
	Saturday, 5 July, 2025	10:00	Initiation of Withdrawal of seat / Exit from seat allocation process (Round 4). July 5, 2025, 10:00 IST – July 8, 2025, 17:00 IST
	Tuesday, 8 July, 2025	By 17:00	
	Wednesday, 9 July, 2025	By 17:00	Last day to respond to Withdrawal Query
Round 5	Thursday, 10 July, 2025	17:00	Seat Allocation (Round 5)
	Thursday, 10 July, 2025	By 17:00, July 14, 2025	Online reporting: fee payment* / document upload / response by candidate to query (if required) (Round 5)
	Monday, 14 July, 2025		
	Monday, 14 July, 2025	By 17:00	*Last date for fee payment (Round 5)
	Tuesday, 15 July, 2025	By 17:00	Resolution of Fee Payment Issues, if any / Last day to respond to queries (Round 5)
	Friday, 11 July, 2025	10:00	Initiation of Withdrawal of seat / Exit from seat allocation process (Round 5). July 11, 2025, 10:00 IST – July 14, 2025, 17:00 IST
	Monday, 14 July, 2025	By 17:00	
	Tuesday, 15 July, 2025	By 17:00	Last day to respond to Withdrawal Query

SCHEDULE OF EVENTS OF JOSAA 2025 (ONLINE REPORTING)			
	Date	Time (IST)	Event
Round 6: Final Round for IITs	Wednesday, 16 July, 2025	17:00	Seat Allocation (Round 6) FINAL ROUND of seat allocation for IITs
	Wednesday, 16 July, 2025	By 17:00, July 21, 2025	Online reporting: fee payment* / document upload / response by candidate to query (if required) (Round 6)
	Monday, 21 July, 2025		
	Monday, 21 July, 2025	By 17:00	*Last date for fee payment (Round 6)
	Tuesday, 22 July, 2025	By 17:00	Resolution of Fee Payment Issues, if any / Last day to respond to queries (Round 6) FINAL ROUND of seat allocation for IITs Ends
For NIT+ System only	Wednesday, 16 July, 2025 – Tuesday, 22 July, 2025 (For NIT+ system)	By 17:00, July 22, 2025	[For NIT+ System Only] 1. Initiation of Withdrawal of seat (Round 6). July 16, 2025 – July 21, 2025, 17:00 IST 2. Withdrawal Query Response: July 16, 2025 – July 22, 2025, 17:00 IST
	Wednesday, 23 July, 2025 – Sunday, 27 July, 2025 (For NIT+ system)	By 17:00, July 25, 2025	[For NIT+ System Only] Online payment of Partial Admission Fee (PAF). Visit CSAB 2025 website (https://csab.nic.in) for further details on Institute reporting, admission process, and special rounds
	Monday, 28 July, 2025	By 17:00	Resolution of PAF Payment Issues for Candidates who have made PAF Payment Attempts# before the payment deadline.
Note: The schedule for the physical verification of PwD candidates is given in Section XIX JoSAA Business Rules.			
# <u>Payment Attempt</u> means that a candidate has uploaded the required documents and clicked on the "Pay Seat Acceptance Fee" button on the JoSAA portal but could not complete the payment.			

Format of Certificates: GEN –EWS, OBC–NCL, SC/ST

FORM-GEN-EWS

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

INCOME & ASSET CERTIFICATE TO BE PRODUCED BY ECONOMICALLY WEAKER SECTIONS

Certificate No. _____Date _____

1. This is to certify that Shri/Smt./Kumari _____ son/daughter/wife _____ permanent resident of _____, Village/Street _____ District _____ in the Post State/Union Office Territory _____ Pin Code _____ whose photograph in attested below belongs to Economically Weaker Sections, since the gross annual income* of his/her “family”*** is below Rs. 8 lakh (Rupees Eight Lakh only) for the financial year 2024-2025. His/her family does not own or possess any 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 the notified municipalities.

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

Signature with seal of Officer _____
Name _____
Designation _____

Recent Passport size attested photograph of the applicant

The income and assets of the families as mentioned would be required to be certified by an officer not below the rank of Tehsildar in the States/UTs.

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

** **Note 2:** The term “Family” for this purpose includes 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 18 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 EWS status.

FORM-OBC-NCL

OBC-NCL Certificate Format

FORM OF CERTIFICATE TO BE PRODUCED BY OTHER BACKWARD CLASSES (NCL)* APPLYING FOR ADMISSION TO CENTRAL EDUCATIONAL INSTITUTIONS (CEIs), UNDER THE GOVERNMENT OF INDIA

This is to certify that Shri/Smt./Kum>** _____ Son/ Daughter** of Shri/Smt.** _____ of _____ Village/ Town** _____ District/Division** _____ in the State/Union Territory _____ belongs to the _____ community that is recognized as a backward class under Government of India***, Ministry of Social Justice and Empowerment’s Resolution No. _____ dated _____ ****

Shri/Smt./Kum. _____ and/or _____ his/her family ordinarily reside(s) in the _____ District/Division of the _____ 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 & Training O.M. No. 36012/22/93- Estt. (SCT) dated 08/09/93 which is modified vide OM No. 36033/3/2004 Estt.(Res.) dated 09/03/2004, further modified vide OM No. 36033/3/2004-Estt. (Res.) dated 14/10/2008, again further modified vide OM No.36036/2/2013-Estt (Res) dtd. 30/05/2014, and again further modified vide OM No. 36033/1/2013-Estt (Res) dtd. 13/09/2017.

District Magistrate /
Deputy Commissioner /
Any other Competent Authority

Dated: _____
Seal _____

* Visit <http://www.ncbc.nic.in> for latest guidelines and updates on the Central List of State-wise OBCs.

** Please delete the word(s) which are not applicable.

*** As listed in the Annexure (for FORM-OBC-NCL)

**** The authority issuing the certificate needs to mention the details of Resolution of Government of India, in which the caste of the candidate is mentioned as OBC.

NOTE:

(a) The term ‘Ordinarily resides’ 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/ Ist Class Stipendiary Magistrate/ Sub-Divisional magistrate/ Taluka Magistrate/ Executive Magistrate/ Extra Assistant Commissioner (not below the rank of Ist 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 family resides

(v) Certificate issued by any other authority will be rejected

FORM-SC-ST

SC/ST Certificate Format

FORM OF CERTIFICATE TO BE PRODUCED BY SCHEDULED CASTES (SC) AND SCHEDULED TRIBES (ST) CANDIDATES

1. This is to certify that Shri/ Shrimati/ Kumari* _____ son/daughter* of _____ of Village/Town* _____ District/Division* _____ of State/Union Territory* _____ belongs to the _____ Scheduled Caste / Scheduled Tribe* under :-

* The Constitution (Scheduled Castes) Order, 1950

* The Constitution (Scheduled Tribes) Order, 1950

* **The Constitution (Scheduled Castes) (Union Territories) Order, 1951**

* The Constitution (Scheduled Tribes) (Union Territories) Order, 1951

[As amended by the Scheduled Castes and Scheduled Tribes Lists (Modification Order) 1956, the Bombay Reorganisation Act, 1960, the Punjab Reorganisation Act, 1966, the State of Himachal Pradesh Act, 1970, the North Eastern Areas (Reorganisation) Act, 1971, the Scheduled Castes and Scheduled Tribes Orders (Amendment) Act, 1976 and the Scheduled Castes and Scheduled Tribes Orders (Amendment) Act, 2002]

* The Constitution (Jammu and Kashmir) Scheduled Castes Order, 1956;

* The Constitution (Andaman and Nicobar Islands) Scheduled Tribes Order, 1959, as amended by the Scheduled Castes and Scheduled Tribes Order (Amendment) Act, 1976;

* The Constitution (Dadra and Nagar Haveli) Scheduled Castes Order, 1962;

* The Constitution (Dadra and Nagar Haveli) Scheduled Tribes Order, 1962;

* The Constitution (Pondicherry) Scheduled Castes Order, 1964;

* The Constitution (Uttar Pradesh) Scheduled Tribes Order, 1967;

* The Constitution (Goa, Daman and Diu) Scheduled Castes Order, 1968;

* The Constitution (Goa, Daman and Diu) Scheduled Tribes Order, 1968;

* The Constitution (Nagaland) Scheduled Tribes Order, 1970;

* The Constitution (Sikkim) Scheduled Castes Order, 1978;

* The Constitution (Sikkim) Scheduled Tribes Order, 1978;

* The Constitution (Jammu and Kashmir) Scheduled Tribes Order, 1989;

* The Constitution (Scheduled Castes) Order (Amendment) Act, 1990;

* The Constitution (Scheduled Tribes) Order (Amendment) Act, 1991;

* The Constitution (Scheduled Tribes) Order (Second Amendment) Act, 1991.

2. # This certificate is issued on the basis of the Scheduled Castes/Scheduled Tribes* Certificate issued to Shri /Shrimati* _____ father/mother* of Shri /Shrimati/Kumari* _____ of Village/Town* _____ in District/Division* _____ of the State State/Union Territory* _____ who belong to the Caste/Tribe* which is recognised as a Scheduled Caste/Scheduled Tribe* in the State/Union Territory* _____ issued by the _____ dated _____.

3. Shri/ Shrimati/Kumari * _____ and / or* his / her* family ordinarily reside(s)** in Village/Town* _____ of _____ District/Division* of the State Union Territory* of _____.

Signature: _____
Designation _____
(With seal of the Office)

Place: _____ State/Union Territory* _____
Date: _____

* Please delete the word(s) which are not applicable.

Applicable in the case of SC/ST Persons who have migrated from another State/UT.

IMPORTANT NOTES

The term “ordinarily reside(s)”** used here will have the same meaning as in Section 20 of the Representation of the People Act, 1950. Officers competent to issue Caste/Tribe certificates:

1. District Magistrate / Additional District Magistrate / Collector / Deputy Commissioner / Additional Deputy Commissioner / Deputy Collector / Ist Class Stipendiary Magistrate / City Magistrate / Sub-Divisional Magistrate / Taluka Magistrate / Executive Magistrate / Extra Assistant Commissioner.

2. Chief Presidency Magistrate / Additional Chief Presidency Magistrate / Presidency Magistrate.

3. Revenue Officers not below the rank of Tehsildar.

4. Sub-divisional Officer of the area where the candidate and/ or his family normally reside(s).

5. Administrator / Secretary to Administrator / Development Officer (Lakshadweep Island).

6. Certificate issued by any other authority will be rejected.

*Word documents available on website

10. Contact Details

For any query related to B.Tech. Admission, Please Contact :

Office of JEE (Adv), Indian Institute of Technology (Indian School of Mines), Dhanbad, 826004.

Email ID:

chair.jeea@iitism.ac.in

jeea@iitism.ac.in

Contact Number:

+91 326-2235292

+91 326-2235325

Timing:

9:30 AM to 1.15 PM and 2.15 PM to 5.30 PM

on working days except Saturday, Sunday & Public Holidays.

11. Disclaimer

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