

Maulana Azad National Institute of Technology (MANIT) Bhopal



DEPARTMENT OF CHEMICAL ENGINEERING

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Placement Brochure 2026

NIT-B

"Rooted in Legacy, Rising with Innovation."



CONTENT

01

About MANIT Bhopal

02

Message by Director

03

Message by Training & Placement Head

04

Message by Head of Department

05

About Chemical Engineering Department

09

Student Internships & Training

10

Expert Interactions & Academic Collaboration

11

Faculty Achievements

12

Notable Alumni

13

Placement Process

17

Placement statistics

19

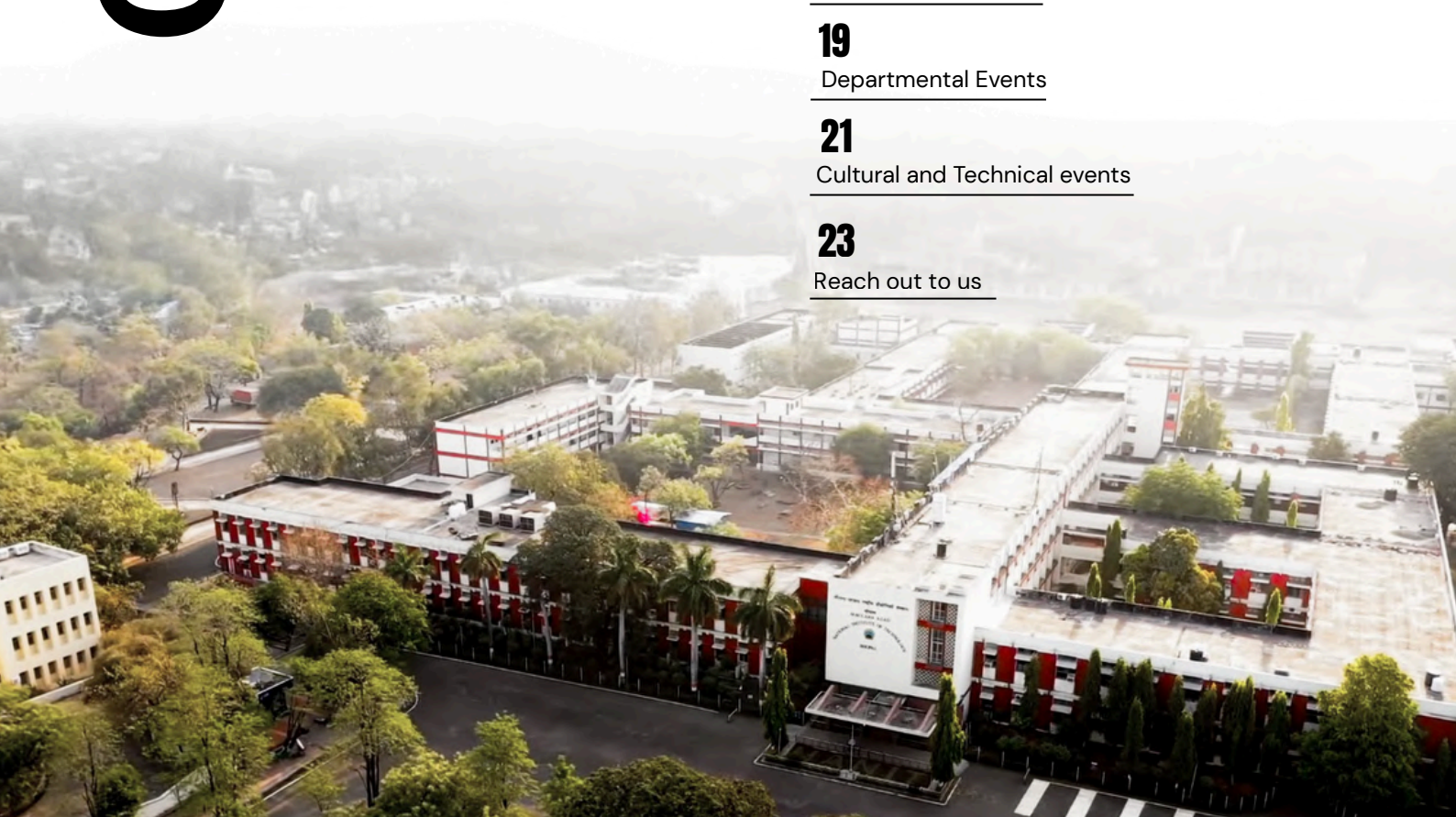
Departmental Events

21

Cultural and Technical events

23

Reach out to us





About MANIT BHOPAL

मौलाना आज़ाद राष्ट्रीय प्रौद्योगिकी संस्थान (मैनिट), भोपाल, पूर्व में मौलाना आज़ाद कॉलेज ऑफ़ टेक्नोलॉजी (एम.ए.सी.टी.), शिक्षा मंत्रालय, भारत सरकार के अंतर्गत एक राष्ट्रीय महत्व का प्रमुख संस्थान है। इसकी स्थापना 1960 में हुई थी और 2002 में इसे राष्ट्रीय प्रौद्योगिकी संस्थान का दर्जा प्राप्त हुआ। 650 एकड़ में फैला यह परिसर इंजीनियरिंग, वास्तुकला, योजना, विज्ञान और प्रबंधन में स्नातक, स्नातकोत्तर एवं डॉक्टरेट कार्यक्रम प्रदान करता है। 7,000 से अधिक छात्र, विशेषज्ञ संकाय, उन्नत प्रयोगशालाएँ और अनुसंधान केंद्र इसे तकनीकी शिक्षा, शोध और नवाचार में अग्रणी बनाते हैं। छात्र क्लबों, तकनीकी व सांस्कृतिक समूहों और उद्यमिता पहल के माध्यम से यह समग्र विकास को प्रोत्साहित करता है। मजबूत उद्योग सहयोग और उत्कृष्ट प्लेसमेंट के साथ, मैनिट ऐसे स्नातक तैयार करता है जो पेशेवर रूप से उत्कृष्ट और समाज में सार्थक योगदान देने वाले होते हैं।

Maulana Azad National Institute of Technology (MANIT), Bhopal, formerly Maulana Azad College of Technology (MACT), is a premier institute of national importance under the Ministry of Education, established in 1960 and upgraded to NIT in 2002. Spread across 650 acres, MANIT offers undergraduate, postgraduate, and doctoral programs in Engineering, Architecture, Planning, Science, and Management. With over 7,000 students, expert faculty, advanced labs, and research centers, it excels in technical education, research, and innovation. The institute promotes holistic development through student clubs, technical societies, cultural groups, and entrepreneurship initiatives. Known for strong industry ties and excellent placements, MANIT nurtures leadership, sustainability, and interdisciplinary learning, producing graduates who excel professionally and contribute meaningfully to society.

Vision

मैनिट वैश्विक स्तर पर तकनीकी एवं व्यावसायिक ज्ञान का केंद्र बनने की आकांक्षा रखता है।
MANIT aspires to become a global center for technical and professional knowledge.

Mission

भविष्य की वैश्विक व्यावसायिक आवश्यकताओं के अनुरूप दक्षता, तार्किक दृष्टिकोण, नैतिक एवं आचार मूल्यों तथा आंतरिक शक्ति से संपन्न तकनीकी पेशेवर तैयार करना, ताकि राष्ट्रीय अर्थव्यवस्था को सुदृढ़ किया जा सके।

To produce technical professionals abreast with competence, logical mindset, moral and ethical values and inner strength synchronous with the futuristic requirement of global business so as to strengthen the national economy.

Message by **DIRECTOR**



Prof. Karunesh Kumar Shukla Director, MANIT Bhopal

Dear Esteemed Recruiters,

The academic year 2024–25 has been a remarkable chapter of growth and achievement for Maulana Azad National Institute of Technology (MANIT), Bhopal. Since our establishment in 1960 as one of the pioneering Regional Engineering Colleges, MANIT has evolved into a premier institution of national importance, nurturing over 7000 students across our 650-acre green campus.

MANIT Bhopal offers a diverse academic portfolio including undergraduate, postgraduate, and doctoral programs across Engineering, Architecture, Science, and Management. Our commitment to excellence is reflected in our consistently improving rankings, cutting-edge research contributions, and the increasing industry readiness of our students. We extend a warm invitation to your esteemed organization to participate in our Placement Season 2025–26 and explore the diverse talent pool at MANIT Bhopal. We look forward to building a mutually enriching partnership in shaping the future of innovation and success.

Guidance by **HEAD, TPC**

Dear Recruiter,

It gives us immense pleasure to extend a warm and cordial invitation to your esteemed organization to participate in the campus recruitment program at Maulana Azad National Institute of Technology (MANIT), Bhopal.

At MANIT, we are committed to nurturing technically competent, ethically driven, and industry-ready professionals. With a rich legacy of academic excellence and a growing emphasis on industry-institute collaboration, we believe that a strong partnership with your organization can lead to mutual growth and long-term value creation.

We take pride in our vibrant pool of talented students across various disciplines who are well-equipped to take on the challenges of the professional world. Your participation in our recruitment program would not only provide them with valuable career opportunities but also allow your organization to tap into a high-quality talent pool.

We look forward to fostering a productive relationship and would be delighted to host your team on our campus.



Prof. Aruna Saxena
Head, Training & Placement Cell

Message by **HEAD OF DEPARTMENT**

Dear Recruiter,

It gives me immense pleasure to introduce the exceptional and industry-ready graduating batch of 2022-26 from the Department of Chemical Engineering, Maulana Azad National Institute of Technology (MANIT), Bhopal.

Our students have been rigorously trained by experienced faculty through a robust curriculum that integrates academic depth with hands-on industrial exposure. They have worked on live projects in collaboration with reputed organizations such as **ONGC, BIS, MP Pollution Control Board**, and have actively contributed to government-sponsored research under the Ministry of Petroleum, Ministry of Mines, Ministry of Earth Sciences, Ministry of Textiles, and MoEF&CC.

Through their involvement in real-world problem-solving, industrial visits, expert guest lectures, and alumni interactions, our students have developed a strong ability to address complex industrial challenges with clarity, discipline, and innovation. They are fully equipped to contribute from day one across a range of roles and sectors.

We are proud to present this dynamic pool of professionals and invite your esteemed organization to participate in our campus recruitment process. We look forward to building a meaningful and enduring relationship with you.



Prof. S. Suresh
HOD, Chemical Engineering Department

About

Chemical Engineering Department

Established in 2007, **The Department of Chemical Engineering**, MANIT Bhopal is committed to education and research excellence. Offering BTech, MTech in Chemical Process Design, and PhD programs, we focus on producing skilled professionals. With an intake capacity of **75 for B.Tech and 18 for M.Tech**, our facilities include UV-Vis Spectroscopy, Gas Chromatography, and many more. Our research spans Catalysis, Multi-Phase Reaction, Nanomaterials, and Biofuels. We organize workshops, training programs, and conferences to enhance technical skills on both national and international levels.

Mission

To inculcate students with a strong fundamental knowledge to meet the needs of a rapidly changing technological environment in process development and equipment design, to carry out vibrant interdisciplinary research program that can creatively shape the undergraduates and postgraduates to address the needs of chemical engineering profession in industries and society in general and to develop leadership qualities for solving scientific and environmental challenges keeping in mind the safety and ethical concerns

Vision

Department aims to conceive globally competent chemical engineers, researchers and academicians. The Department of Chemical Engineering at MANIT also strives to become a centre for high quality education with research area focusing towards recent areas of industrial and societal development

” Core Values

- Academic Excellence ●
- Integrity & Ethics ●
- Sustainability ●
- Innovation & Research ●
- Leadership & Initiative ●

Well Equipped Labs



Gas Chromatography–Mass Spectrometry

Used for identifying and analyzing chemical compounds with high precision and sensitivity.



Fuel Cell Training System

An advanced setup designed to demonstrate the working of hydrogen fuel cells.



Vapour-Liquid Equilibrium Setup

Helps study phase behavior and thermodynamic properties of mixtures at different temperatures and pressures.



Cascade CSTR

Used to study reaction kinetics and design principles for multi-stage continuous chemical reactions.



Single-Effect Evaporator

Used for basic studies on evaporation and concentration of solutions in a single stage.

Student Milestones



Akshat Gupta

Akshat set a remarkable record in Miniature Handicraft by creating the **world's smallest paper bag, measuring just 8 mm × 6 mm**, with the capacity to hold two rice grains. This feat was recognized for its exceptional precision and craftsmanship by both the India Book of Records and the Asia Book of Records after a thorough and rigorous verification process

Shubham Kumar Pandey

In 2024, Shubham had the incredible opportunity to participate in the Heartfulness Essay Event, which witnessed over **93,000 participants** from across the globe. **He was honored to secure Rank 1** globally, emerging as the Global Winner of the competition. This achievement not only reinforced his belief in the power of thoughtful expression but also provided him with a platform to share his perspective on a global stage. It was a truly humbling and inspiring experience for him.



Srijal Gupta

In GATE 2025, Srijal secured an impressive **All India Rank of 50 in GATE 2025**. This achievement was a testament to his consistent effort, conceptual clarity, and strong foundation in core subjects. Preparing for one of the toughest engineering exams in the country pushed him to challenge his limits and significantly enhanced his problem-solving and time management skills. This milestone has opened up opportunities for higher education and research at premier institutes across the country.

Akash Jain

Securing an **All India Rank of 50 in GATE 2025** was a defining moment in Akash's academic journey. Months of focused preparation, dedication, and a deep understanding of core chemical engineering concepts culminated in this achievement. It not only boosted his confidence but also reaffirmed his passion for the field. This accomplishment has opened up exciting prospects for pursuing higher studies and research at premier institutions in India.



From classrooms to
National Recognition



Manish Kumar Goutam

Manish is the co-author of a research paper titled "**Valorization of Banana Peel into Activated Carbon for Dye Removal in the Textile Industry.**" In this study, he contributed to the development of a low-cost, eco-friendly adsorbent derived from banana peels. The material demonstrated high efficiency in removing dyes, heavy metals, and microplastics from industrial wastewater. This sustainable approach offers a promising alternative to conventional activated charcoal in water treatment applications.

Nandini Waksle

Nandini a student of Chemical Engineering, is deeply passionate about sports and has had the **honor of captaining the NIT Bhopal women's Volleyball team in three consecutive Inter NIT Tournaments.** Under her leadership, the team secured 3rd position at NIT Surathkal in 2023, finished as Runner-up at NIT Kurukshetra in 2024, and proudly represented the institute at NIT Warangal in 2025. Leading the team through these remarkable journeys has been one of the most rewarding experiences of her college life.



Nityam Namdeo

Nityam worked at the Atal Tinkering Lab and was selected for the Junior RoboCup Competition, where he **secured 1st rank at the state level and received the Best Performance Award among the top 100 teams.** He also had the honor of representing the state at the National Junior RoboCup Competition. This experience showcased his innovation, teamwork, and technical aptitude at a young age.

Vedant Pateriya

Vedant is a B.Tech Chemical Engineering student at MANIT Bhopal and a national-level table tennis player. **He represented Madhya Pradesh at the 2022 National Championship** held in Bhagalpur, Bihar, where the team secured an impressive 5th position. This achievement reflects his strong discipline, teamwork, and time management skills.



Industrial Training



Atin Mehra, 22-2026 Batch

Atin completed his vocational training at **BPCL Bina Refinery**. He worked on the project titled “Overview of CDU/VDU Plant,” where he gained exposure to equipment such as Distillation Columns, Heat Exchangers, Reboilers, and Desalters. He also learned about the working and processes of the CDU/VDU plant in the refinery.



Vyom Singhal, 22-2026 Batch

Vyom, as a Chemical Engineering intern at the Raageshwari Deep Gas Plant (RDG) of **Cairn Oil & Gas, Vedanta Limited**, Barmer, gained exposure to natural gas processing operations such as TEG Dehydration, Glycol Regeneration, Dew Pointing units, and compressors. His project, “Ejector Optimization to Enhance Gas Recovery from Lower-Producing/Cyclic Wells,” involved analyzing field data and operating parameters to improve efficiency and support production.



Karnika Nagpure, 22-2026 Batch

Karnika has successfully completed her internship at **ITC LSTC**, where she worked on the project ‘Fat Reduction in Snacks: Role of Polysaccharides as Fat Replacers.’ She was engaged in literature review, experimental design, formulation trials, sensory analysis, and data interpretation, contributing to the development of healthier snack formulations with reduced fat content.



Naman Gautam, 22-2026 Batch

Mr. Naman Gautam completed his internship at **IOCL Panipat Refinery** in the Atmospheric & Vacuum Distillation Unit (AVU). He gained exposure to refinery operations, major process equipment, utility systems, and safety practices, enhancing his understanding of large-scale refinery processes.



Vaibhav Goyal, 22-2026 Batch

Vaibhav Goyal completed his vocational training at **GAIL (India) Limited, Pata, Auraiya**, where he gained exposure to LLDPE manufacturing and studied reactor systems, extrusion, distillation, and pelletizing operations. His project on “Feed Ethylene Overhead Separation Efficiency Improvement” focused on optimizing the Propylene Refrigeration System..

and Many More..

As a part of the course curriculum, all students are required to undergo industrial training to gain practical exposure. Nearly 95% of our students have successfully completed their training in reputed organizations such as BPCL, IOCL, GAIL, ITC, Mondelez, Vedanta, and other leading industries. This hands-on experience equips them with real-world skills and strengthens their industry readiness.

Expert Interactions & Academic Collaborations

At our department, we regularly organize expert talks, interactive sessions, and academic meetings to **foster knowledge sharing and collaboration**. These engagements provide students with valuable insights, strengthen academic connect, and inspire them to broaden their perspectives beyond the classroom.



Academic interaction with professors from IIT Indore



Board of Studies meeting with Professors from IIT Delhi



Baerlocher India Scholarship Drive 2025



International Conference on Sustainable Energy and Environment (ICSEE-2024)

Faculty Achievements



Dr. S.Suresh was the recipient of **Post-Doctoral Fellow** awarded by **Science and Engineering Research Board (Fulbright Office), Government of India (GoI)** and in this award, he associated with **The City College of New York (USA)**. He was the recipient of Visiting Faculty and Research faculty awarded by **Ministry of Education (MoE, GoI)** and **Department of Science & Technology (International Centre for Materials Science, JNCASR, Bengaluru)**. During this award, he **deputed to Asian Institute of Technology (AIT), Thailand**. He is honored as a fellow member of the Society of Energy Engineers and Managers and the Institution of Engineers (India).

Dr. Suresh, Head of the Department of Chemical Engineering at MANIT Bhopal, holds multiple patents reflecting his contributions to innovation and applied research. These include a registered design for an IoT device measuring water pollutant levels, a granted patent for an edible coating composition and its preparation method, and a registered design for a pyrolysis system for the thermal decomposition of biomass.



We are proud to share that **Dr. Sumit H. Dhawane**, Assistant Professor in the **Department of Chemical Engineering, MANIT Bhopal**, has recently commenced a prestigious academic tenure as a Visiting Professor at the Program of Chemical Engineering, **COPPE, Federal University of Rio de Janeiro (UFRJ), Brazil**, under the Capes Print Program supported by the Government of Brazil.

The international team is working on an innovative project to produce **“ethanol from carbon dioxide using green hydrogen, advanced catalysis”**, and machine learning-driven process optimization.

Excellence in
Innovation, Research, and Impact

Notable Alumni

“



Mr. K. Vikrant Rao
Assistant Director, PPAC, Ministry
of Petroleum and Natural Gas
Batch, 2011-2015



Mr. Shashank Dhingra
Associate Director at PwC India
Batch, 2009-2013



Mr. Shashank Tiwari
Shell Technology Center
M.tech, Batch of 2013-2015



Ms. Kanchan Shukla
Business Development Manager at
MECON Limited, India
Batch, 2009-2013



Mr. Amit Arora
Manager Digital Solutions BPCL
Batch, 2010-2014



Ms. Priyanka Gautam
Principal Consultant,
Aspen Technology
Batch, 2009-2013



Mr. Rachit Jain
Assistant Manager (Production)
Indian Oil Corporation Limited
Batch, 2016-2019



Mr. Abhishek Pandey
Manager at Corporate R&D, BHEL
Batch, 2007-2011

”

Alumni of Chemical Engineering at MANIT Bhopal have built remarkable careers across diverse domains, reflecting the department's strong focus on leadership and industry readiness. They hold prestigious positions such as Senior production manager at IOCL, DGMs at BPCL, Associate Director at PwC India, and Assistant Director at PPAC, Ministry of Petroleum and Natural Gas, while also contributing to global organizations like Shell, BPCL, Reliance, and IOCL. From driving innovation to leading strategic initiatives, they exemplify the versatility and excellence of our graduates. Our alumni continue to **build a legacy of leadership**, reinforcing the department's commitment to producing future industry leader.

Placement Process

1

INVITATION

the training and placement office sends invitation to companies and organisations along with relevant information and asked to fill the Job Notification Form (JNF)

2

SLOT ALLOCATION

"The Training and Placement Officer coordinates with the recruiting companies to fix a mutually convenient date for conducting the recruitment process. This process may include assessments, group discussions, and interviews. Slot allocation is done after considering important factors like student preferences, job profiles, and company requirements"

3

PRE - PLACEMENT TALK

"Companies may choose to conduct a Pre-Placement Talk (PPT) in our world-class auditorium. This session is attended by students who meet the eligibility criteria specified by the company or organization. The PPT provides students with valuable insights into the company's profile, job role, growth opportunities, and expectations from candidates"

4

CANDIDATE EVALUATION

"The Training and Placement Cell facilitates the candidate evaluation process, which includes conducting assessments, group discussions, and interviews. These are organized in well-equipped laboratories, seminar halls, and interview rooms, as per the specific requirements of the company or organization"

5

RESULT DECLARATION

"At the end of the allotted interview slot, the company or organization is expected to submit the final list of selected candidates to the Training and Placement Officer. This marks the conclusion of the recruitment process for that particular company"

6

Feedback

Companies are requested to fill out a structured feedback form to share their observations on student performance and provide valuable suggestions for enhancing the recruitment process.

Placement Rediness Measures

To equip students for the challenges of campus recruitment, the department, in coordination with the Training and Placement Cell, undertakes several focused initiatives.



Workshops on Skill Enhancement

Events such as the Campus Placement Workshop and Skill Enhancement Workshop have been conducted to improve students' industry readiness and practical understanding of the recruitment process.

Group Discussions and Mock Interviews

Regularly conducted to enhance students' confidence, communication skills, and critical thinking—key for excelling in interviews, group exercises, and real-world professional interactions.

Bridging the Gap Between Campus and Corporate

To ensure holistic development, various initiatives are undertaken to prepare students for the professional world. Soft skills sessions enhance interpersonal, leadership, and presentation abilities essential for corporate success. Regular alumni interactions with professionals from IOCL, Reliance, and others offer valuable insights and real-world perspectives. These efforts bridge the gap between academics and industry, ensuring our students are well-prepared for successful placements.

Our Placement Policies

01

One Student, One Offer

Each eligible student is allowed to secure only one job offer through campus placements. Once placed, a student cannot switch or exchange the offer with any other company.

02

PSU Clause

If a student is selected by any PSU, whether categorized as a Dream or Non-Dream company, they will no longer be eligible to sit for further placements, regardless of the company's profile or status.

03

Dream Company Policy

Certain companies will be designated as Dream Status based on their market standing and the job role offered. The authority to grant this status rests exclusively with the Training & Placement Officer (TPO).

22-2026 Batch at a Glance

75

Batch Strength

59 : 16

Male : Female

70

Number of students with industrial training/internship

5

Number of Students Involved in Research Projects / Publications

Industry Engagement Programs

MANIT Bhopal actively bridges the gap between industry and academia through interactive sessions with top recruiters and technical teams from leading companies. Organized by the **Training & Placement Cell**, these sessions allow recruiters to share current industry trends and skill requirements, while students gain **practical insights to enhance their employability**. This collaborative approach ensures our graduates are industry ready from day one, creating a win-win situation where organizations find competent professionals and students secure opportunities aligned with evolving business needs.

why Recruit us ?



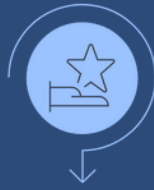
Diverse Skills

Wide range of abilities



Entrepreneurial Mindset

Innovative and proactive thinking



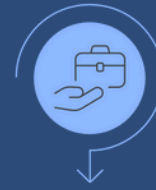
Leadership Skills

Ability to guide and inspire



Proven Experience

Demonstrated history of success



Placement Portfolio

Variety of successful job placements

Competitive Edge of Our Students

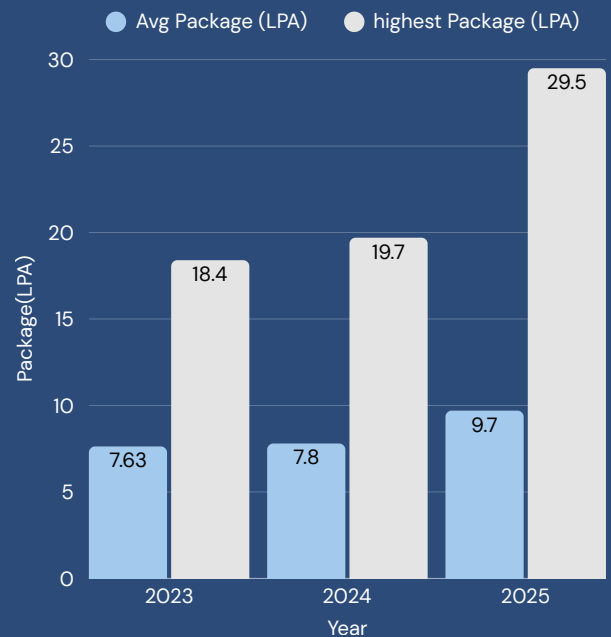
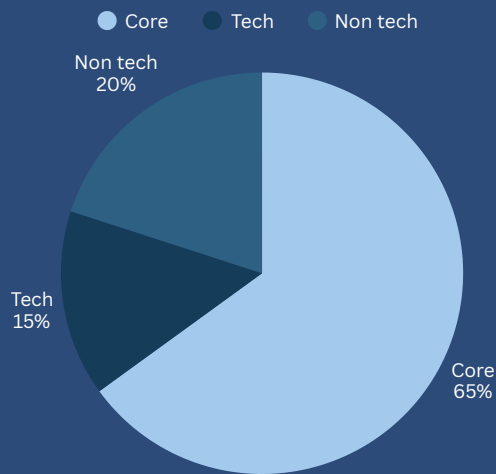
The 2022–2026 batch of the Department of Chemical Engineering, MANIT Bhopal stands out for its strong focus on practical learning, interdisciplinary exposure, and real world application. Students have gained valuable industrial experience through internships at leading organizations such as BPCL, Technip Energies, Jindal Steel, and various startups. Their involvement in hands on projects ranging from wastewater treatment research to simulations using Aspen Plus and MATLAB, has nurtured strong problem solving skills. Participation in the Communication and Soft Skills Cell (CSSC) and event coordination roles has enhanced their communication, leadership, and teamwork abilities. Technically, they are well versed in core chemical engineering concepts and proficient with tools like Aspen Plus and data analysis platforms. Moreover, active engagement in cultural societies, placement cells, and departmental clubs reflects their initiative, creativity, and collaborative mindset.

Their active participation in cultural societies, placement cells, and departmental clubs reflects a collaborative spirit, creative outlook, and sense of responsibility making this batch not just academically competent, but professionally and socially well-rounded.

Facilities That Support Success



Placement Report

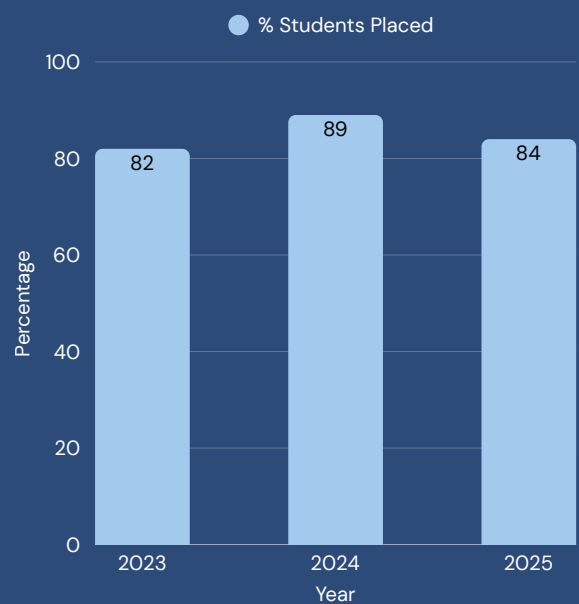


Summary of 2025 Chemical Engineering Placements

The 2025 batch of Chemical Engineering at MANIT Bhopal saw a strong placement season, with 54 out of 74 students placed, securing an average package of 9.7 LPA and a highest package of 29.5 LPA. Renowned companies like Reliance, EIL, Vedanta, Technip Energies, and JSW participated, along with top non-core recruiters such as ZS Associates, Amazon, Piramal, BharatPe, and Axxela, reflecting the batch's technical expertise and versatility across domains.

This diverse placement portfolio underscores the batch's balanced skill set, combining technical excellence with professional competencies, making them highly sought-after across industries.

Year	Avg Package	Highest Package
2025	9.7 LPA	29.5 LPA
2024	7.8 LPA	19.7 LPA
2023	7.63 LPA	18.45 LPA



Prominent Recruiters



and more....

Industrial Exposure



“

ICSEE 24 Maulana Azad National Institute of Technology (MANIT), Bhopal, hosted the prestigious **International Conference on Sustainable Energy and Environment (ICSEE-2024)**, organized by the Department of Chemical Engineering. The conference served as a dynamic platform for global experts, researchers, industry leaders, and policymakers to collaborate and share innovative solutions for the pressing challenges of climate change and sustainable development. Themed around the United Nations Sustainable Development Goals (SDGs), ICSEE-2024 focused on the convergence of energy innovation, environmental stewardship, and technological advancement.

Themed around the **United Nations Sustainable Development Goals (SDGs)**, ICSEE-2024 focused on the convergence of energy innovation, environmental stewardship, and technological advancement. The event featured an extensive range of thematic areas including renewable energy technologies, carbon capture and utilization, water and air quality monitoring, sustainable industrial practices, environmental policies, circular economy, climate resilience, green mobility, and the integration of AI, ML, and IoT in sustainable technologies.

lectures by Industry Professionals

The expert talks are designed to build industrial awareness among students, helping them understand market trends, innovation strategies, workplace expectations, and the practical applications of their academic learning. Students also get the chance to interact with the speakers, ask questions, and gain career guidance, making these sessions truly enriching. Through these initiatives, we aim to equip our students with not just theoretical knowledge, but also practical insights that will empower them to succeed in their professional journey.

Lectures by industrial professionals have greatly benefited our students by providing practical exposure beyond the classroom. These sessions gave them a deeper understanding of how theoretical concepts are applied in real industrial scenarios—enhancing both their technical knowledge and problem-solving skills. Students gained clarity on current industry trends, technologies, and expectations, which helped them align their learning with real-world requirements.





Departmental Events



REACTOR is the flagship annual event of the Chemical Engineering Department, designed to bridge the gap between academia and industry. It features expert sessions by professionals from leading organizations such as GAIL, BIS, and BPCL, providing valuable industry insights. The event includes technical quizzes, paper and poster presentations, and workshops on key chemical engineering software like MATLAB, Scilab, and Aspen. A dedicated resume-building workshop is also organized to enhance student's industry readiness and professional skills. REACTOR serves as a vibrant platform for innovation, knowledge exchange, and career development in the field of chemical engineering.



ICSEE-2024 brought together a distinguished lineup of over 25 plenary, keynote, and invited speakers from across the globe, including eminent academicians and professionals from institutions such as CSIR-IITR (India), Mahatma Gandhi University (India), Yonsei University (Korea), VITO (Belgium), and NTUST (Taiwan). The conference facilitated meaningful knowledge exchange and networking, fostering global collaborations for a greener future.

Under the leadership of **Prof. K. K. Shukla** (Director, MANIT) and guidance from the advisory and organizing committee, the conference was successfully convened by **Dr. Sumit H. Dhawane** & **Dr. Bharat Modhera** reflecting the department's commitment to academic excellence and sustainable innovation.



At our department, we understand the importance of keeping students connected with the evolving demands of the industry. To achieve this, we regularly organize expert lectures by directors, senior professionals, and specialists from leading companies across various sectors. These sessions offer students a unique opportunity to learn directly from industry experts who share their real-world experiences, career journeys, and knowledge about cutting-edge technologies, best practices, and the future of work. These valuable interactions help students align their skills with industry expectations.

Lectures delivered by experienced industry professionals have played a crucial role in helping our students connect academic concepts with practical, real-world applications. These sessions provided valuable insights into current industry practices, tools, and technologies—enabling students to understand how the theories they learn in classrooms are applied in actual industrial settings. Such exposure not only bridges the knowledge gap but also inspires students to think beyond textbooks and stay aligned with industry expectations.

Student Clubs & Societies

“ ANNUAL FESTS

Roobaroo

Roobaroo, MANIT's cultural society, showcases student talents in arts through events like Gig-A-Night and Abilita Artistica, with entry via annual auditions. Ticket to Roobaroo.



E-Cell

E-Cell NIT-Bhopal is a voluntary organisation that fosters startup culture and entrepreneurial environment among students.



ISTE

Indian Society for Technical Education, formed in 1968, is the leading technical society in the country with 430 chapters Nationwide and headquarters at New Delhi.



Ae Se Aenak

ऐ से ऐनाक is MANIT-Bhopal's street play society that performs impactful nukad natkals on social issues, aiming to spread awareness and inspire change through powerful public performances



Tooryanad

Tooryanad Committee of MANIT promotes Hindi and Indian culture through events like the Tooryanad festival, Vaidotsav, and more. Entry is via the annual selection process Ashwaan. It spreads awareness via social media and its official website.



Think India

Think India is a Non Profit Organization which ensures Nation First Attitude In Students



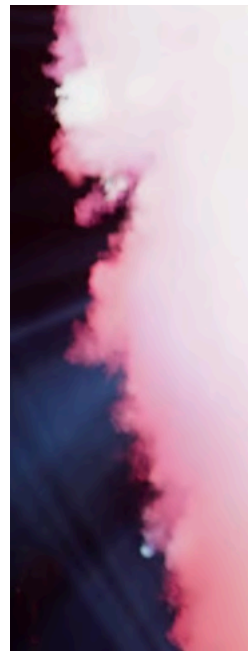
IBC

A society of MANIT Bhopal which aims at grooming literary and management skills of students



At MANIT Bhopal, cultural vibrancy goes hand-in-hand with academic excellence. The campus comes alive with a host of electrifying events that showcase talent, creativity, and youthful energy. Here's a glimpse of the cultural heartbeat of MANIT

MANIT Bhopal is a vibrant hub of cultural activities, with flagship events like Maffick, the grand annual cultural fest, and Technosearch, the technical fest that also features electrifying informal and cultural events. Nights come alive with Gig-A-Night, a thrilling musical showdown, while Pradhanika celebrates the richness of Indian classical art forms. Events like these, along with numerous initiatives by cultural clubs such as Roobaroo, offer students a platform to showcase talent, express creativity, and create unforgettable memories beyond academics.



MANIT Bhopal is home to a vibrant array of student-led events that celebrate creativity, innovation, and intellect. **Tooryanaad** contributes to the cultural fabric with events like Paridhanika and Chhatra Sansad, promoting literature, debate, and student expression. **E-Cell** drives entrepreneurial enthusiasm through its flagship E-Summit, while **Roobaroo** brings musical energy to life with the electrifying Gig-A-Night. Thought-provoking platforms like **ISTE's** Anubhuti – The Talk Show and **IEEE's** Samvad spark engaging conversations and knowledge exchange. Adding an analytical edge, **QCM** organizes IQC and Anveshan, challenging students with quizzes and case-solving competitions. Together, these diverse events reflect the dynamic and holistic student culture at MANIT.



Cultural events and college fests are more than just celebrations—they play a vital role in the holistic development of students. By participating in music, dance, drama, art, and organizing events, students enhance their creativity, confidence, teamwork, leadership, and time management skills—qualities that are essential in any career.

These events create a vibrant campus atmosphere, promote diversity, and encourage students to express themselves freely. They also provide a platform for discovering hidden talents and building lifelong memories and friendships.

Cultural fests represent the spirit, energy, and unity of the student community, showing that growth isn't limited to classrooms—it thrives in the colors of culture, creativity, and collaboration.

All the **college societies** and the **student council** work tirelessly behind the scenes to ensure the success of these cultural events and festivals. Their dedication, teamwork, and meticulous planning bring ideas to life, coordinating every detail from performances to logistics. Through their hard work and leadership, they create memorable experiences that engage the entire student body and showcase the vibrant spirit of our campus community.



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