



PLACEMENT

BROCHURE 2025-2026



Department of Electrical Engineering,
Maulana Azad National Institute of Technology,
Bhopal, Madhya Pradesh, India

TABLE OF CONTENTS

About MANIT	01
From The Director's Desk	02
From The TPC Head's Desk	03
About The Department Vision Misson	04
From The HOD's Desk	05
Faculty	06
Batch Profile	08
Curriculum	10
Notable Achievments	11
College Life	13
College Clubs	15
Higher Education And Past Recruiters	16
Placement Team	18
Contact	20

About MANIT

Established in 1960, Maulana Azad National Institute of Technology (MANIT), Bhopal is a leading institute of national importance, committed to excellence in technical education, research, and innovation. It offers a wide range of undergraduate, postgraduate, and doctoral programs, preparing students to meet global industrial and research challenges.

VISION

To evolve as a globally recognized institution, respected for academic excellence, innovation, and societal impact—where knowledge meets purpose, and education leads to transformation.

MISSION

To foster a collaborative and inclusive learning environment that promotes innovation, interdisciplinary research, and industry partnerships, while nurturing creativity, critical thinking, and entrepreneurship.



Dr. K. K. Shukla
Director, MANIT Bhopal

“

At NIT Bhopal, we don't just educate minds—we shape futures by nurturing talent, character, and a spirit of innovation.

”

FROM THE DIRECTOR'S DESK

It gives me immense pride to welcome you to Maulana Azad National Institute of Technology (MANIT), Bhopal—an Institute of National Importance that has been at the forefront of technical education in India since its establishment in 1960.

Over the decades, MANIT has built a rich legacy of academic excellence, innovation, and leadership. At MANIT, we aim to cultivate not only strong technical and analytical capabilities in our students but also the leadership and ethical values necessary to thrive in a rapidly changing global environment.

Our alumni, who have gone on to make significant contributions across diverse industries and sectors, stand as a testament to the institute's dedication to quality education and professional development.

We value our strong partnerships with recruiters, industry leaders, and alumni, which play a vital role in enriching our ecosystem. I extend a warm invitation to your esteemed organization to visit our campus for recruitment and explore opportunities for collaboration in research, innovation, and knowledge exchange.

FROM THE TPC HEAD's DESK



Prof. Aruna Saxena
Head, Training and
Placement Cell

“

It gives me immense pleasure to welcome you to the training and placement cell of NIT Bhopal..

”

I hope this message finds you well. As the head of the Training and Placement Cell, I want to highlight an important issue regarding the current job market. Due to the ongoing recession, we expect a decline in hiring across industries, leading to greater competition for placements. It is essential that you use the summer break wisely to build and enhance your skills, as this will greatly improve your chances of securing employment.

Recruiters today seek candidates with strong technical knowledge as well as essential soft skills. Whether you're aiming for core or non-core roles, focus on learning industry-relevant tools, strengthening theoretical foundations, and staying updated with current trends. At the same time, work on communication, teamwork, and problem-solving—skills that are critical in any professional environment.

For those pursuing summer internships, aim to secure a Pre-Placement Offer (PPO) by demonstrating dedication, reliability, and high-quality work. In today's uncertain job market, a PPO can be a valuable advantage. Stay committed, make the most of this time, and feel free to reach out to the Training and Placement Cell for any guidance. Wishing you all the best in your efforts ahead.

About the Department

The Department of Electrical Engineering at Maulana Azad National Institute of Technology (MANIT), Bhopal, established in 1960, is dedicated to delivering quality education and fostering research in electrical engineering. The department offers undergraduate (B.Tech), postgraduate (M.Tech in Electrical Drives and Power Systems), and doctoral programs, supported by a team of highly qualified faculty members and well-equipped laboratories

VISION

The vision of the Electrical Engineering Department at MANIT, Bhopal is to be a leading center of excellence in electrical engineering education and research. It strives to produce competent professionals who contribute to innovation, industry, and sustainable development with strong ethical values.

MISSION

The mission of the Electrical Engineering Department at MANIT, Bhopal is to develop skilled engineers through quality education, practical training, and research. It aims to foster innovation, industry collaboration, and continuous learning for technological and societal advancement.

FROM THE HOD's DESK



Dr. Sushma Gupta
HEAD OF DEPARTMENT,
MANIT BHOPAL

“
Electrical engineers are the backbone of every industry, playing vital role in bridging theory and practice through design, development, and innovation.

”

It is a privilege to lead the Department of Electrical Engineering at MANIT Bhopal. Electrical engineers are the backbone of every industry, playing a vital role in bridging theory and practice through design, development, and innovation.

Our department offers a strong academic foundation, guided by experienced faculty and supported by advanced laboratories. Students gain hands-on experience through internships, interdisciplinary projects, and technical forums, equipping them with the skills and mindset needed to thrive in dynamic work environments.

We are committed to developing not just competent engineers, but also responsible individuals grounded in ethics and lifelong learning. Our students bring a strong technical foundation, adaptability, and a drive for excellence—qualities that make them valuable assets to any organization.

We warmly invite your organization to participate in our campus placement program and engage with our talented pool of future-ready engineers.

FACULTY INTRODUCTION



Dr. Shailendra Jain



Dr. Savita Nema



Dr. Manisha Dubey



Dr. Yogendra Kumar



**Dr. Rajesh Kumar
Nema**



Dr. Tripta Thakur



Dr. N. P. Patidar



Dr. Sanjeev Singh



Dr. S.C. Gupta



Dr. Anoop Arya



**Dr. SURESH KUMAR
GAWRE**



Dr. Priyanka Paliwal



Dr. Pankaj Swarnkar



Dr. Amit Ojha



Dr. Rishi Kumar Singh



Dr. Mukesh Kirar



07

Department of Electrical Engineering

FACULTY INTRODUCTION



Dr. Giribabu Dyanamina



Dr. M. Raju



Dr. Punjan Dohare



Dr. Siddhartha Deb Roy



Dr. GUMPU SRINIVASULU



Dr. Chaduvula Hemanth



**Dr. Manoja Kumar
Behera**



Dr. T. S. Bheemraj

BATCH PROFILE

1. Overview of the Batch-

The 2026 graduating batch of Electrical Engineering comprises 136 highly driven and placement-ready students, known for their technical prowess, industry exposure, and diverse skillsets. Students have actively participated in industry-specific internships and summer trainings, reflecting their alignment with the practical needs of today's power, energy, and technology sectors.

2. Industry Trainings & Internships Include-

UPPTCL	Corporate Exposure:
NTPC Kanti	ICICI Bank (Data Science)
SAIL	Mahindra TEQO (Solar)
Power Grid Corporation of India	RUSML Rewa
Indian Railways (Vande Bharat)	Reliance
Railway Traction Workshop (Nashik)	BIS
BHEL	Bajaj
MPPGCL(Rewa)	Microsoft
HAL	Google (Software Engineering Interns)
JSW Energy	AB InBev (Supply Chain Excellence
	Trainee)

Hands-on experience in 400kV substations, commissioning divisions, and real-time energy management systems.

3. Demographic Statistics-

Category	Details
Total Eligible Students	136
Gender Distribution	Male: 108 Female: 28
Regional Representation	Maharashtra, U. P. , Madhya Pradesh, Andhra Pradesh, Bihar and more
Languages Known	All students are proficient in English and Hindi Many also fluent in Marathi, Telugu, etc.
Average CGPA of Batch	8.03
Students with CGPA > 8.0	75
Students with CGPA > 9.0	15
Top 10 Percentile CGPA	Above 9.0

4.Placement Readiness

The Training and Placement Cell (TPC), under the guidance of Prof. Aruna Saxena, has conducted extensive training modules and workshops to ensure the career readiness of students.

Key Initiatives:

Business World Literacy Program (March 24–28, 2025)

Led by Dr. Neeraj Gupta – Emphasized LinkedIn optimization, AI-powered ATS-friendly resume building, and digital networking strategies



3-Day Career Transformation Workshop (April 12–14, 2025)

Led by Mr. Justin V. Thomas

Focused on Business Acumen, Corporate Hiring Strategies, Financial Literacy, Behavioral Economics, and Salary Negotiations.



Alumni Interactions:

40+ MANIT alumni from global tech giants shared insights on industry expectations, interview strategies, and global career planning

Strategic discussions with Mr. Biplab Dey, President, Global MANIT Alumni Association, on attracting international companies to campus

ACADEMIC CURRICULUM

The Department of Electrical Engineering offers undergraduate, postgraduate and PhD (both part time and full time), specialised in areas of Power System and Electric Drives. The curriculum is specially designed to integrate the knowledge of both core electrical and coding subjects to ensure the all-round knowledge growth of the students. The major subjects included are listed below:

- ›POWER ELECTRONICS
- ›ELECTRIC DRIVES
- ›EMEC
- ›MEASUREMENT AND INSTRUMENTATION
- ›DATA STRUCTURES AND ALGORITHMS
- ›ARTIFICIAL INTELLIGENCE
- ›ENGINEERING MANAGEMENT
- ›POWER SYSTEM
- ›CONTROL SYSTEM
- ›NETWORK THEORY
- ›ELECTRONICS DEVICES AND CIRCUITS
- ›EM FIELDS AND MATERIALS
- ›FUNDAMENTALS OF ENTREPRENEURSHIP

REASEARCH LABS-

- ›JUNIOR MACHINE LAB
- ›SOLAR/ RENEWABLE ENERGY LAB
- ›INSTRUMENTATION LAB
- ›ELECTRONICS LAB
- ›NETWORK & CONTROL LAB
- ›PC LAB
- ›DIGITAL CONTROLLER LAB
- › SENIOR MACHINE LAB
- ›POWER SYSTEM LAB
- ›POWER ELECTRONICS LAB
- ›MICROPROCESSOR LAB
- ›CAD LAB
- ›ELECTRIC DRIVES LAB
- ›ADVANCED POWER SYSTEM LAB

ACHIEVEMENTS

SAE INDIA – Team Equinox

One of our students was the driver of Team Equinox, SAE MANIT.

The team secured AIR 10 in the prestigious “H-BAJA SAE INDIA 2025” competition.



GUJARAT ROBOFEST 4.0

With dedicated effort, our teams advanced to the Ideation Phase of ROBOFEST Gujarat 4.0, competing with top student innovators from across India. Each team presented a strong proof of concept and received a cash prize of ₹50,000.

Two teams—Maze Solving Bot and Swarm Robot—successfully reached the Grand Finale.

They each secured a cash prize of ₹2,00,000.

These teams continue to refine their innovations, pushing boundaries in robotics and automation.



जीवी स्टार भोपाल 19-04-2025



Smart Aid FOR VISUALLY IMPAIRED

Our third-year EE students from MANIT developed a low-cost head-mounted device named Sanjay to help the visually impaired detect obstacles. Built for just ₹8,000, it uses sensors and vibrations for navigation. A patent is filed, with GPS features planned ahead.

National Students Space Challenge

A team from MANIT Bhopal secured second place at the National Students Space Challenge held at IIT Kharagpur. Competing with 16 teams nationwide, they designed a space mission around a planet 18 times heavier than Jupiter. Led by Electrical Engineering students—Anubhav Singh, Gaurav, Nishita, and Richa Mishra—the team impressed judges with their scientific approach and orbital planning.

नेशनल स्टूडेंट्स स्पेस चैलेंज में मैनित के स्टूडेंट्स दूसरे नंबर पर

सिटी रिपोर्टर। मोलाना आबद नेशनल इंस्टीट्यूट ऑफ टेक्नोलॉजी (मैनित) के कलेज विज्ञान कनव एस्टी एण्डरस के स्टूडेंट्स ने हाल ही में आईआईटी खड़गपुर में हुए नेशनल लेकन कॉम्पिटिशन में दूसरा स्थान हासिल किया। मैनित की ओर से इस कॉम्पिटिशन में ईमर्शिव डिपार्टमेंट से अभिषेक कुमार चौधरी, अंशुप्रभा और इलेक्ट्रिकल इंजीनियरिंग डिपार्टमेंट की शिवी मिश्रा ने हिस्सा लिया।



देरभर से आई थी 16 रिसर्च टीमें

टीम में रिसर्च कोऑर्डिनेटर अभिषेक चौधरी ने बताया— कॉम्पिटिशन से अलग-अलग राउंड में ऑर्बिटल डिजाइन था। पहले राउंड में 4 ऑनलाइन स्टैटमेंट दिए गए। इन पर रिसर्च के आधार पर देरभर से 16 टीमों का चयन फाइनल राउंड के लिए किया गया। फाइनल राउंड में हमें एक नई ऑनलाइन दी गई, जिसमें हमें हमारे सौरमंडल से बाहर के 32 प्लेनेट्स के चिह्निकार के आधार पर डेटा एक्सप्लोर करना था। इसके साथ ही टैपसस मेटाहाट के डायनॉमिक्स की स्टडी भी करने का टास्क मिला था।

जुपिटर से 18 गुना भारी प्लेनेट

रिसर्च टीम की मेम्बर शिवी मिश्रा ने बताया— प्रॉब्लम स्टेटमेंट पर रिसर्च और प्रेजेंटेशन के लिए हमारी टीम ने 20 से 25 दिन तक लगातार रिसर्च की और करीब 30 से ज्यादा रिसर्च पेपर्स पढ़कर एक्सप्लोर किया। इस स्टडी के दौरान एकको प्लेनेट्स में से एक बाह्य ही अन्तरे प्लेनेट के ग्रो में भी पता लगा। यह प्लेनेट हमारे जुपिटर से करीब 18 गुना भारी वाला है और इसका सैडियस भी उससे 10 गुना बड़ा है।

MANIT students make e-cycle with geo-fencing, GPS technology

PLANS AFOOT TO MAKE 20 E-BIKES

OUR STAFF REPORTER
citybhopal@bho.co.in

The students of MANIT have made an e-cycle, which is equipped with geo-fencing and GPS technology. It will conserve ecosystem, reduce pollution and traffic. Equipped with a pedal assist sensor, the e-cycle saves petrol and parking space.

A team of 20 students from Electric Vehicle Club of institution has made a prototype e-cycle from existing cycle led by student coordinator Yash Atiani (3rd-year electrical engineering), student co-coordinator Ayush Jain (3rd-year electrical engineering) and Aman Sharma (3rd-year material engineering) with faculty advisor Professor Shalendra Jain and faculty coordinator Associate Professor Amit Ojha. They plan to make 20 more such e-cycles in five months.

The e-cycle will run 40 kilometres on two hours of charging.



The maximum speed is 30 km/h. It has seating for 2 people. It has features for night riding such as a headlight, tail light and horn.

Besides, it has a digital metre to display speed, distance, empty range, and odometer features. Its digital controller can be operated by a key. Charging station and e-bike data will be collected and monitored by the microprocessor and microcontroller.

Yash told Free Press that they also made Evolve App, which will help in booking a ride. After booking, it can be connected

to phone to receive information on battery, range, speed, location and nearby charging stations. Aryan Bargar, Abhinav Singh, Shivi Mishra and Pashu-pathinath Soni made significant contributions to developing the IoT application and circuit.

"The plan is to start electric cycle ecosystem with 20 cycles along with a mobile app-controlled cycle system on MANIT campus," Yash said. An e-cycle costs Rs 20,000- Rs 21,000. For manufacturing 20 e-cycles, the estimated cost will be less, he added.

Smart E-Cycle by MANIT Students

MANIT students developed a GPS-enabled e-cycle with geo-fencing, digital display, and mobile app support. With a 30 km/h top speed and eco-friendly features, the team plans to produce 20 more units to promote green mobility on campus. The project also supports real-time tracking and charging station integration. It was developed by a 20-member team from the Electric Vehicle Club under faculty guidance.

COLLEGE LIFE

Life at NIT Bhopal is dynamic and full of energy, with something exciting happening at every turn. The campus is equipped with top-notch facilities, ensuring students have all they need to navigate through their academic and personal journeys. From cultural and technical festivals to yoga sessions for relaxation, there are ample opportunities for students to showcase their talents and connect with their peers. Additionally, Bhopal's blend of urban conveniences and natural splendor provides a rich backdrop for exploration and adventure.



COLLEGE LIFE

MAFFICK

Maffick is the annual cultural festival of MANIT Bhopal and one of Central India's largest college fests. It features events like dance battles, fashion shows, street plays, and musical nights, attracting participants from across the country. With performances by renowned artists and a vibrant atmosphere, Maffick is a celebration of creativity, talent, and student life.



TECHNOSEARCH

Technosearch is the annual technical festival of MANIT Bhopal, established in 2003 and recognized among Central India's top tech fests. It hosts robotics contests, coding challenges, IoT workshops, and events like Hydroball Frenzy. With thousands of participants and cultural evenings like ProNites, Technosearch blends innovation, learning, and entertainment—reflecting MANIT's spirit of technical excellence.



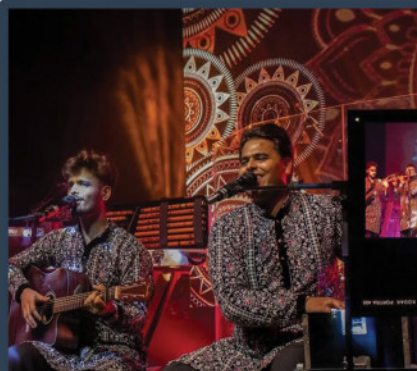
E-SUMMIT

E-Summit is the annual entrepreneurship festival of MANIT Bhopal, organized by the E-Cell and ROLTA Incubation Centre. As Central India's largest fest of its kind, it features Startup Expo, B-Plan contests, IPL Auctions, and Stock Trading simulations. With talks by leaders like Sandeep Jain and 50+ startups involved, E-Summit offers great opportunities for learning, innovation, and networking.



TOORYANAAD

Tooryanaad is India's largest inter-college Hindi festival, held annually at MANIT Bhopal. It celebrates Hindi language and culture with competitions like dance, singing, plays, debates, and poetry. The event draws students nationwide, promotes cultural exchange, and offers prize money. The 13th edition was inaugurated in September 2024 by the state governor.



COLLEGE CLUBS



Roobaroo, the cultural society of MANIT, is a hub for diverse talents in dance, art, anchoring, writing, designing, theatre, and more. It provides a platform for individual with artistic abilities to showcase their unconventional talents.



The Entrepreneurship cell, MANIT Bhopal fosters entrepreneurial spirit by guiding students to turn ideas into startups. Through events, mentorship, and industry interaction, it builds a supportive ecosystem for aspiring entrepreneurs.



The Quizzers' club of MANIT Bhopal (QCM), brings together students passionate about knowledge and learning. It organizes quizzes and fosters curiosity, encouraging intellectual exploration and critical thinking across diverse topics.



FINIT is a student-led initiative at NIT Bhopal that promotes financial literacy and innovation. It empowers students with practical money management skills and encourages entrepreneurial thinking to build a financially aware and independent generation.



Intellect Browser's Consortium (IBC) is the literary and management society of NIT Bhopal that enhances students' skills in debating, writing, marketing, and management through year-round events with nationwide participation.



IEEE MANIT Student Branch (IEEE MSB) promotes technological innovation and excellence through workshops, competitions, and research-driven events. As a leading branch in Central India, it fosters student development in engineering and tech.



Robotics Club MANIT is a dynamic venue for the community of robotics enthusiasts that are eager to learn and apply their knowledge and skills in creating marvels in the robotics worlds.



ISTE SC MANIT is a student chapter that promotes technical and professional growth through national level events like coding contests, hackathons, quizzers, and talk shows. Since 2003, it has provided students with platforms to innovate, compete, and enhance their skills.



Ae Se Aenak is a vibrant platform for socially aware performers who create impactful street plays. The society promotes awareness on critical issues while nurturing expression, collaboration, and leadership through the powerful medium of Nukkad Natak.

PAST RECRUITERS

A - Aakash Educational services Limited - Ab InBev - Abhibus - Accenture - Adani Group - Aditya Birla Group - Affordable Organic store - Affine - Algo8 AI - AlgoUniversity - Aliens Group - ALLEN Career Institute - Alstom Transport - Amazon (Non Tech) - AM/NS India - Applied Materials - Appointy (6M) - APSYS - APY Portfolio - Aarti Industries - Asahi India Glass Ltd. (6M) - Ashok Leyland - Astrotalk - Atyati Technologies - Atkins Realis - Aurous Academy - Avaada Group - Axxela - AXIS IIT/NEET - Ayati Technologies Pvt Ltd - Azentio Software	- Bosch - BPCL - Bridgestone Tyres - Bureau of Indian Standards (BIS) (6M) C - Carwale - Carrier - Caterpillar - Cellgo - Center for Computational Technologies - CG Power and Industrial Solutions Limited - Chambal Fertilizers - ChaaYos - Cisco - Clarity - Codesmith - C-DAC - Cyfuture India Pvt Ltd D - D&H Secheron Electrodes Pvt. Ltd - Darwinbox - Dassault Systems - Decimal Point Analytics - DeltaX - Deutsche Telekom Digital - DCM SHRIRAM - Die IE INFOCOMM - Dyeus	F - Fiserly - FIITJEE LIMITED - Flipkart Neev - Forbes Marshall - Futures First G - Go-Grab (6M) - Godrej & Boyce Mfg. Co Ltd - Gramener - A Straive company - Greenko Group - Growth Jockey Pvt. Ltd H - Haber Technologies - HCL - HLS Asia - HML - Honda Cars India Ltd (6M) - HOMEWISE- PLAN REALTY - Hero Moto Corp - HPCL
B - Bajaj - Bajaj (For Embedded Systems Profile) - Bakliwal Tutorials - Belzabar - Bharat Electronics Limited (BEL) - Birla Pivot (6M) - Biz 4 Solutions Private Limited - BizWiz - Bizongo - BlackRock	E - Eat Club - Education - Edgisfy - Ecom Express - ECOLAB - EIL - ELECTRIC PE - ELEATION - Emipro Technologies Pvt Ltd - Essar UK Services - EXL - ExxonMobil	I - ICA Pidilite - ICICI BANK - Ideametrics Global Engineering Pvt Ltd - Incedo - Indraprastha Gas Ltd - Inducture - Infinitos - InfoObjects - INI DESIGN STUDIO PVT. LTD - Innoknowvex Edutech Pvt. Ltd. - IntelliPaat - IX Energy J - Jamna Auto Industries - Jayaswal NECO Industries - Jindal Stainless Steel - Jindal Steel and Power - JK Cement - John Deere - Junglee Games

PAST RECRUITERS

Juniper Green Energy
Juspay
JSW
Jyeshtha Corporate Entity

K

Knowledge Solutions
Kratikal

L

L&T
Languify (6M)
Latentview
Learning Routes Pvt Ltd
LeapFinance
Liberty
Livspace

M

Maruti Suzuki
McKinsey Rice
Merilytics
Micron Technology (MSTI)
Morphle Labs (6M)
MyCaptain

N

Namekart (6M)
Nation with Namo
Narayana group of
education
NBC Bearings
Netradyne
Ninjacart
Noboru World
NSL Hub
NucleusTeQ
NxtWave Disruptive
technologies Pvt. Ltd.

O

O9 solutions
OCFP (Orchids career
foundation program)
Oda class
OM SAI VISION

P

Panasonic Life Solutions
india Pvt Ltd
Park+
PGP Glass
PharmaAce
PW(Physics Wallah)
PIE INFOCOMM
Piramal
PlanetSpark
Plan Realty
Polycab India Limited
Pradan
Prism Johnson Limited
ProcDNA
Paypal

Q

Quantiphi (6M)
Quicksell Pvt. Ltd

R

RDASH
Rashmi Metaliks
Reliance
Reliance Industries
Limited
RoundSarhalya

S

Saint-Gobain
Salubris
Sciative
Shriram Finance
Siemens
Sintex by Welspun (6M)
Spinny
Sprinkl
SQUADCAST
SRF
SSWL (Steel strips wheels
limited)
Sutherland
SVKMs NMIMS Deemed
university
Switch Mobility
Syvora technologies (CSE
Minor)

T

Talent Trek
Tata Advanced Systems
Tata Consulting Engineers
Limited
Tata Power
TATA IQ
TCS
TCS INE Hiring
TCS NQT
TCS R&I
TEACHNOOK
Tecture
Technip Energy
Tensorgo (6M)
Tescra Software Pvt Ltd.
Tetrahedron
The Motwane
Manufacturing Company
Private Ltd.
Trianz
Trident Group
Trilogy
Truminds
TVS Motors

U

UCertify

V

Vedanta Limited
Vedanta Cairn Oil & Gas
Vena Energy
Voltas limited

W

Wabtec
Wonder Cement

Z

Zomato
Zscaler
ZS Associates
Zydus

TOP RECRUITERS



ORACLE



Piramal



Microsoft

JPMORGAN
CHASE & CO.



LT FOODS

meesho



celigo



adani

SIEMENS



MSCI

ReNew



PLACEMENT COMMITTEE



Dr. Suresh Kumar Gawre,
Faculty coordinator
Training and placement cell
Department of Electrical
Engineering , MANIT Bhopal
+91-7869301917
gawresk@manit.ac.in

At MANIT Bhopal we take pride in connecting top-tier talent with leading organizations across diverse industry sectors. Our placement record reflects the quality of education, the focus on holistic development, and our commitment to bridging academia and industry. I invite you to join us.



Dr. Chaduvula Hemanth,
Faculty coordinator
Training and Placement cell,
Department of Electrical
Engineering, MANIT Bhopal
+91-9059688711
hemanthped@gmail.com

The Training and Placement (T&P) cell, MANIT Bhopal conducts various training programs with industry experts and alumni for upliftment of soft skills and technical knowledge of students. We are happy for student's achievements and continue to work for the betterment of our students.



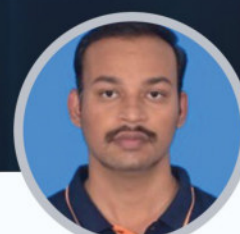
Dr. Anoop Arya
Associate Professor
Training and placement cell
Department of Electrical
Engineering , MANIT Bhopal
+91-9425376211
anooparya.nitb@gmail.com

At MANIT Bhopal's Electrical Engineering Department, we nurture innovation through rigorous academics and practical exposure. Our students excel in bridging theory with real-world applications.



Dr. Punjan Dohare
Assistant Professor
Department of Electrical
Engineering , MANIT
Bhopal
+91-8054017836
punjan.nitk@gmail.com

Guided by expert faculty and supported by cutting-edge labs, our students develop a robust technical and ethical foundation. Partner with us to discover talent that is adaptable, skilled, and driven by excellence.



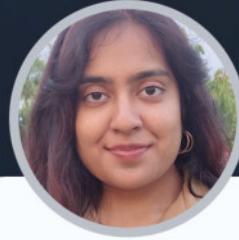
Dr. GUMPU SRINIVASULU
Assistant Professor
Department of Electrical
Engineering , MANIT
Bhopal
+91-7608873135
srinivasulu554@gmail.com

Our strategic collaborations empower students with skills for both core engineering and IT domains. We take pride in our placement ecosystem and remain committed to our students' success.

PLACEMENT COMMITTEE



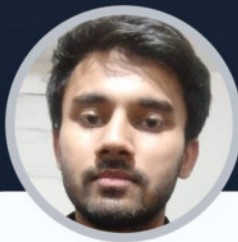
Animesh Singh
Branch Coordinator
9302979704
animeshsinghee2026@g
mail.com



Anmol Chaudhary
Branch Co-coordinator
7000801171
anmolchaudharyee2026
@gmail.com



Sanya Khandelwal
Student Coordinator
82093 08505
sanyakhandelwalee202
6@gmail.com



Pashupatinath Soni
Student Coordinator
93298 90859
pashupatinitb@gmail.co
m



Chirag Saxena
Student Coordinator
91400 46361
chiragsaxenaenitb26@
gmail.com

CONTACT

Prof. Aruna Saxena

Training and Placement Cell Head

+91-7898216935 | tpwnitb@gmail.com

Animesh Singh

Branch Coordinator

+91-9302979704

Anmol Chaudhary

Branch Co-coordinator

+91-7000801171

**Maulana Azad National Institute
Of Technology, Bhopal**link road no. 3 , near kali mata
mandir

Bhopal , Madhya Pradesh