

MOTILAL NEHRU  
NATIONAL INSTITUTE OF TECHNOLOGY  
ALLAHABAD, PRAYAGRAJ



# CAMPUS PLACEMENT BROCHURE

2021-2022



For more information visit -  
[www.mnnit.ac.in/](http://www.mnnit.ac.in/)



# CONTENTS

<b>01</b>	Director's Message
<b>02</b>	Institute's Timeline
<b>03</b>	Academics
<b>04</b>	Academic Programmes
<b>05</b>	Illustrious Alumni
<b>06</b>	Student Activities
<b>07</b>	Student Clubs
<b>08</b>	Insight to our Core Branches
<b>09</b>	Recent Research Work
<b>10</b>	Past Recruiters
<b>11</b>	Campus Reachability
<b>12</b>	Awards and Recognition
<b>13</b>	Contact us

# Director's message

Motilal Nehru National Institute of Technology Allahabad has established itself as one of the premier institutes of India. Our alumni have made their mark in various fields and their achievements stand as a testimony to our endeavor and their hardwork. Established in the year 1961, MNNIT is an Institute of National Importance (INI) where students are equipped with the necessary skills that they create successful technologists and global leaders who can steer the world in the direction of growth and development. The confidence posed by the industries for our institute is indicated by the fact that 100% of our students are placed and are serving various leading global industries.

**Prof. Rajeev Tripathi**

**Director Motilal Nehru National Institute of Technology, Allahabad**



# Prof. in-charge's message



Motilal Nehru National Institute of Technology Allahabad carries a legacy of 50 years as one of the premier institutes of India. The technology is changing the world and it becomes a challenging task to cater the needs of the industry, but I am proud to say that MNNIT has faced the challenge successfully. This is possible due to outstanding efforts of the faculty and of the bright students who are selected after a stringent process. Our alumni have achieved tremendous success in all spheres and this bears an eloquent testimony to our efforts. I take pride in cordially inviting you to participate in our endeavor and look forward to welcoming you to the recruitment program.

Prof. Rakesh Narain

**Professor in-charge**

**Department of Training and Placements**

# TIMELINE

MNREC was founded by our first Prime Minister Pt. Jawaharlal Nehru on the banks of the river Ganga.

1961

Bachelor degree courses in Civil, Mechanical and Electrical Engineering were introduced.

The main building of the institute was inaugurated by our second Prime Minister Shri Lal Bahadur Shastri.

1965

1966

First Masters degree course M.Tech. was added in the Mechanical Department.

1970

Post Graduate courses were introduced by starting M.Tech. degree in all engineering departments.

1971

Institute introduced Ph.D. programmes in all departments.

1973

The institute introduced M.Tech. and Ph.D. programmes in all departments under QIP schemes.

MNREC became the first institute in the country to introduce an undergraduate course in Computer Science and Engineering.

1976

1982

Undergraduate programmes in Electronics and Communication Engineering and Production and Industrial Engineering were started.

1996

The institute entered the field of management education by starting the School of Management Studies.

2000

B.Tech. in Information Technology was introduced as a new course.

2002

The institute was awarded Deemed University status by the Ministry of Human Resources & Development and was renamed as Motilal Nehru National Institute of Technology.

2006

The institute introduced B.Tech in Biotechnology in Applied Mechanics Department and M.Tech. in Geographical Information Systems (GIS) in Civil Engineering department.

2007

The institute added M.Tech. courses in Product Design and M.Tech in Engineering Department, Fluid Mechanics in Applied Mechanics Department, Information Security (IS) in Computer Science and Engineering Department.

Institute was awarded the status of an Institute of National Importance (IN).

2009

The new academics building was inaugurated.

2015

MNNIT Allahabad, CMDR signs MoU with AIIMS (Delhi) to promote inter-disciplinary research.

2016

MNNIT Allahabad signs MoU for Industry Academia collaboration with PepsiCo and Honda Motorcycles and Scooters India Pvt. Ltd. (HMSI).

2017

President of India Shri Ram Nath Kovind, Governor of Uttar Pradesh Shri Ram Naik, Chief Minister of Uttar Pradesh Shri Yogi Adityanath graced the fourteenth convocation of the institute. MNNIT signed MoU for Industry Academia collaboration with Amdocs.

2020

In response to COVID-19, Viralyser, a portable low cost UV sanitization device, and AMRIT, a mobile based application designed to track patients was created.

2021

Underpass and hostel renovations by Shri Ramesh Pokhriyal

# ACADEMICS

## PROJECTS

It is mandatory for all B.Tech, M.Tech and Ph.D students to take up projects under the supervision of the faculty. These comprise the basic development of application oriented research projects.

## ASSISTANTSHIP

Meritorious Post-graduates students are offered teaching assistantship which involves assisting instructors in practically everything related to the course.

## ELECTIVES

In order to boost interest in other facilities of technology, the students can take up electives and/or audit courses from department other than their core area of specialization.

Students are exposed to latest industrial practices through several industrial visits during their course. Students are also encouraged to undergo industrial training during their summer vacations.

## INDUSTRIAL VISITS

## CURRICULUM

Great emphasis during the classes is laid on core fundamentals and concepts. The examinations are designed to reflect the understanding of the fundamentals in practical fields.

## III-CELL

The III-CELL promotes faculty members to visit industries to get technology Information from the horse's mouth and also recognize industrial problems which can be handled by the Institute workforce.

# ACADEMIC PROGRAMS

## Under-Graduate Courses (B.Tech)

The admission to various undergraduate programmes are held through JEE mains conducted by NTA. A few admissions are offered under the cultural fellowship exchange programs of the Govt. of India, Administered by the Indian Council of Cultural Relations (ICCR), New Delhi.

1. Biotechnology
2. Chemical Engineering
3. Civil Engineering
4. Computer Science and Engineering
5. Electrical Engineering
6. Electronics and Communication Engineering
7. Information Technology
8. Mechanical Engineering
9. Production and Industrial Engineering

## Post-Graduate Courses (M.Tech)

The M.Tech. programmes are offered by all engineering departments. The admission to these courses are on the basis of GATE (Graduate Aptitude Test in Engineering) scores.

1. Computer Aided Design and Manufacturing
2. Design Engineering
3. Product Design and Development
4. Production Engineering
5. Thermal Engineering
6. Biomedical Engineering
7. Engineering Mechanics and Design
8. Fluid Engineering
9. Material Science and Engineering
10. Environmental Engineering
11. Geotechnical Engineering
12. Structural Engineering
13. Transportation Engineering
14. Chemical Engineering
15. Biotechnology
16. Control and Instrumentation
17. Power Electronics and Drives
18. Power Systems
19. Communication Systems
20. GIS and Remote Sensing
21. Microelectronics and VLSI Design
22. Signal Processing Branch
23. Computer Science and Engineering
24. Information Security Software Engineering

# ACADEMIC PROGRAMS

## **Masters in Business Administration (MBA)**

The admission are done on the basis of the Common Admission Test (CAT) scores, followed by personal interviews and group discussions of shortlisted students at MNNIT. The institute offers a two-year full time MBA programme, with specializations in the following disciplines:

1. Finance
2. Human Resources
3. Marketing
4. International Business
5. System Management

## **Master In Computer Applications (MCA)**

This programme is offered by the Department of Computer Science and Engineering. The admission to this programme is based on NIT MCA Common Entrance Test(NIMCET) conducted by NITs.

## **M.Sc. In Mathematics & Scientific Computing**

This course is offered by the Department of Mathematics. Admission to this course is done through Joint Admission Test for M.Sc.(JAM).

## **Ph.D.**

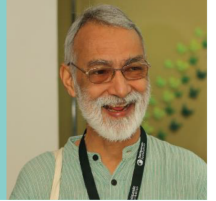
All the academic departments actively participate in Ph.D. programmes.

# Who made us proud



**B.C. Tripathi**

C&MD, GAIL(India) Limited  
Chairman, GAIL Gas and Brahmaputra  
Crackers and T Polymers Ltd.



**Deep Joshi**

Co-Founder, Pradhan NGO  
Ramon Magsaysay Award 2009  
Padma Shri Awardee



**Atul Sobti**

C&MD, BHEL Chair of CII's National  
Committee of Capital Goods and  
Engineering



**Sanjiv Chaturvedi**

Indian Forest Service Conservator of  
Forest(Research), Haldwani  
Ramon Magsaysay Award 2015



**Nelabhotia Vekateswarlu**

CEO, Vyome Bioscience &  
Ex-CEO, Emami House



**Arvind Saxena**

Ex-President &MD,  
General Motors,  
India



**Vinod Kumar Yadav**

Ex CEO - Indian Railways



# STUDENT ACTIVITIES

## AVISHKAR

Avishkar encompasses an entire gamut of events that test the technical skills and thought process of aspiring engineers from all engineering branches with problems that can check technical as well as intellect knowledge events like 'Online programming', 'Robotics', 'Hardware and Software Designing', 'Paper Presentation'. Provide Perfect stage for young minds to display their talents. It witness participation from eminent college like IITS, NITs and other engineering colleges with companies like DELL, L&T, On-Mobile, TCS and many more extending their support by sponsoring events.



## CULRAV

Culrav is the annual cultural fest of MNNIT Allahabad. We have breathtaking competitions, glamorous pronites and appealing informal events due to which Culrav has attracted humongous footfall from colleges all over the country. It has numerous event categories from dramatics, dance, arts, music, fashion, literary, photography and film-making. Culrav is generally held over a duration of 4 days. Every year a theme is chosen and for Culrav 2021 it was "Healing through Art".



## HACK 36

A 36-hour tryst with gizmos infused with youthful energy and a relentless drive for development we had the 3rd edition of the annual Hackathon conducted by Computer Science Department, MNNIT Allahabad. Hack36 holds in store, challenges expecting to be conquered and solutions awaiting to be uncovered, for all the tech-savvy and geeks, coders and development enthusiasts. This year we had more than 200 teams registrations with the opportunity to win prizes worth 20 Lakhs.



## PROSANG

"ProSang" (Prodyogiki Sangam), an initiative to bring together a talented and technically skilled group of people to showcase their scientific prowess in the form of actual projects as well as ideas in fun and challenging tech-based events. It's a three day event which consists of Technical events from various domains like Aeromodelling Club, Robotics Club, Energy Club, Computer Club, Electronics Society, SAE Club & Mechanical Society. The tech summit "ProSang" showcases the reservoir of talent and skill possessed by our college.



# STUDENT ACTIVITIES

## RENAISSANCE

Renaissance, an entrepreneurship summit, under Design

Innovation and Incubation Center (DIIC) envisages to support innovative ideas of an individual or a group of individuals in areas related to the development of new products or goods for the benefit of mankind and/or novel approaches addressing social issues for inclusive development of the society. It also intends to bring together technologists, engineers, medical professionals, business analysts to develop all inclusive innovation that creates an impact on the quality of life through talks, discussions and workshops.

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## ELOQUENCE

Eloquence, the annual literary fest of MNNIT, is a platform

that attracts the literary enthusiasts to showcase their talents in the field of literature. Organized by the MNNIT Literary Club, Eloquence is verily the seat of most of the intellectual discussions in the campus, attracting literatis with multifarious belief systems, transcending all the existing ideological boundaries. Amateur or experienced, it caters to all who have an imaginative and creative cluster of neurons

ELOQUENCE  
2021

## BIO SANGAM

Biosangam is an international conference organised by the Department of Bio-Technology Motilal Nehru National Institute of Technology (MNNIT)

Allahabad in aim to promote excellence in scientific knowledge and innovation in biotechnology related disciplines to motivate young researchers. It also aim at providing deep insights into innovations, challenges and growth opportunity in diversified domains of Bio Technology.





## SAE India club, MNNIT

“ SAE INDIA COLLEGIATE CLUB OF MNNIT was founded in 2014 with Mechanical Engineering Department under SAE INDIA to train students to gain skills in the field of Automobiles and new Industrial technologies. Under the Club, students are Involved in various Design and Manufacturing based Projects of Electric Vehicles and Gasoline Vehicles. Further they participates in numerous National and International events like - SAE Baja, SAE Supra, SAE Efficycle Vehicle, Go Karting, Shell Eco Marathon. Apart from these Projects, students are also involved in multiple mini-projects that range from Battery Management System, Fuel cell technology, ABS, Regenerative Braking, Robotics Arm simulation to Topology Optimization of various Mechanical components and implimentation of Artificial intelligence and Machine Learning in core fields. All the Projects Involve different learning that Includes, Process Planning, Design, Analysis, Manufacturing, Optimization, Quality Control, etc along with transforming their overall personality by developing Team Work, Leadership skills in the students. ”



## Robotics Club/Aeroclub



“ Roboclub is a diverse group of robotics enthusiasts from all the departments of the college. The club is a student body which runs under the umbrella of Student Activity Centre MNNIT ALLAHABAD. It build robots for academic purposes, to compete at national even.

Aeroclub

Flying is an irresistible passion for all of us!

Being one of the new clubs to be founded, the club has envisioned the dream to fly . The club witnesses active participation with members from diverse branches of engineering and of different age groups. Regular workshops and timely meetings have kept the club active throughout. ”



## Energy Club

“ Energy Club was founded in 2018 and since then it has served as a platform to enable students to work on projects during their academic session and improve upon their practical know-how. The student members are mentored by final year undergrads and get an opportunity to work in teams throughout the academic year.

Some projects on their way in Energy Clubs are:-

1. Single phase SPWM inverter.
2. Hotspot detection in Solar Energy farm using drones.
3. Electric drive control system design for SCIM for EV.



## MNNIT CC Club

Computer Coding (CC) Club is the oldest technical club of MNNIT, recognized under Student Activity Centre (SAC) in 2016. Under this club we create a platform for students to gain assistance and mentorship by conducting classes throughout the year for competitive coding, JAVA/OOP, web development, android development, machine learning, block chain etc. By the support of the club 5 MNNIT teams qualified for ICPC 2019 regionals and 7 teams qualified for ICPC 2018 regionals with 1 team getting highest rank 10 and one or two students even qualify GSOC every year.

”



## Electronic society

Electronics Society is a group of students lead by final year seniors of UG and PG courses of Electronics and Communication Engineering Department. The motive of this society is to help juniors understand the concepts which are not explained in the curriculum but are important to meet the requirement for a silicon core industry job. Some of these concepts and technologies are FPGA, IoT, Embedded systems, VLSI technologies etc. Various projects are also be completed under this society to give the juniors some hand on experience related to various current high demand core industry technologies.

”



## MNNIT Literary Club/MNNIT gnosis Quiz Club



### Literary Club, MNNIT

MNNIT Literary Club, where students discover their hidden literary side and step out of the established boundaries. The club provides ample opportunities to budding poets, writers and debaters to showcase their talent by conducting competitions throughout the year. Poetry Slam, stand-up comedy, parliamentary debate, storytelling, talk till you drop, MUN and MIP; the club organises a plethora of activities for literati throughout the year. The sheer dominance of the literary club was felt in SPRINGFEST 2019(CULTURAL FEST OF IIT KGP) where it bagged 1st position in National Level Debate Championship.

### GNOSIS MNNIT QUIZ CLUB

Gnosis, derived from Ancient Greek, translates to having knowledge of spiritual mysteries and on the same path are the members of the club. The Quiz Club is one of the most active clubs of the institute with a plethora of quizzes exploring diverse range of genres. The club apart from regular SAC quizzes also organises 'Gnosiomania', the flagship quizzing event of MNNIT Allahabad which hosts Quizmasters and quizzers from all over India. Gnosiomania'19 saw the presence of two renowned Quiz Master, Somnath Chanda and Adityanath Mubai. The club celebrates a rich quizzing legacy, many of the former club members have made NINNIT Allahabad proud at National Level Quizzes like Tata Crucible Campus Quiz, SBI Numero Yono Quiz etc.

”



## Student Mentorship Programme (SMP)

“ An initiative for juniors by their seniors.

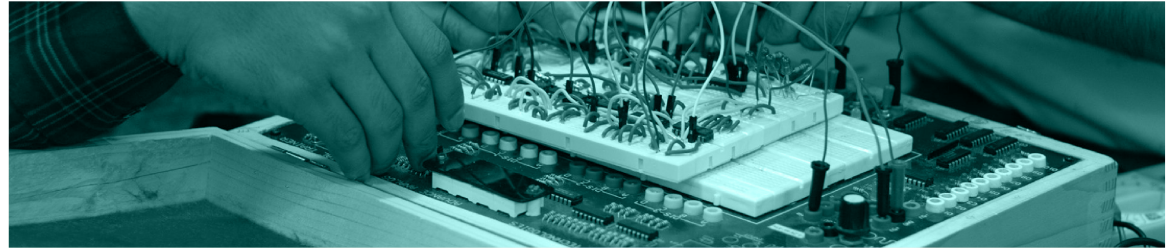
The programme offers a solution to all the problems that a student faces . The idea of this programme was to start a culture of guiding students in college and build an environment of "HOME-AWAY FROM HOME" .

So, with these thoughts in mind, the foundation of Student Mentorship Programme was successfully laid in 2019 with a group of active participants with rich and diversified experiences as well as achievements. This concept of Mentor- Mentee implemented through this program has it's roots in the concept of "Gratitude" that our college possess from a very long time. SMP therefore tries its best to maintain this legacy and promises to provide unceasing counsel to every junior, encouraging and helping them in achieving their goals and dreams, thereby enriching their lives.

”

# INSIGHT

## TO CORE BRANCHES



## MECHANICAL and PRODUCTION

Started in 1961, Mechanical Engineering Department is one of the most premier department of MNNIT. Applying the principles of design, manufacturing and maintenance of mechanical systems it focuses on making future engineers industry ready by giving them practical experience in form of various projects on Automobile systems and Electric Vehicles with SAE CLUB MNNIT. With highly advanced laboratories, students are encouraged to learn the production of parts and operation of machines and tools along with process planning, quality management and operations management. By conducting industrial visits, experts seminars and carrying out research the department created a strong technical foundation for the society and served as a leading contributor towards making India technologically strong.

## ELECTRICAL

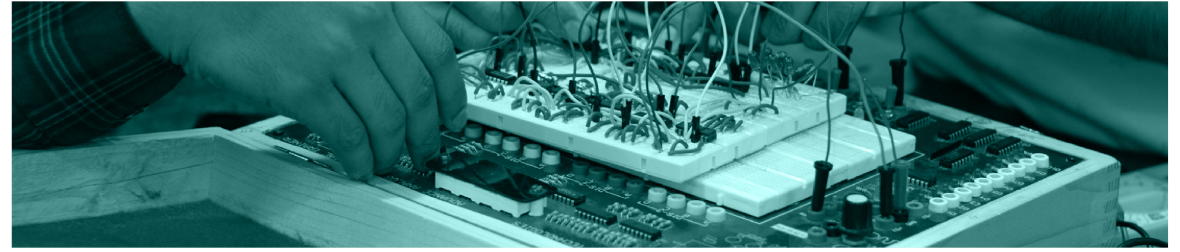
The Electrical Engineering Department came into existence in the year 1961, with the objective to produce technical man power of high quality and promote research and development activity in Motor technology, transformer design, power engineering and telecommunications. Seminars based on latest technologies keep our students in pace with current trends of the market of electricals. Club Activities take up myraid project related activities providing a constant scale of inputs into by the students. Preparing in young minds a commitment to serve the society and to foster cutting edge research in Electrical Engineering pertaining to the problems currently faced by the country and the world.

## CIVIL

Consistent top ranks are held by the students in the national level highly competitive ESE and GATE exams. These students are given exposure to on-site experiences via specially designed events in Technical Fest. Workshops, events and conferences are organized throughout the session and welcomed by participation in huge numbers from the region. Apart from practical development, Civil Engineering students have published research paper in IIT Bombay , Transport Engineering.

# INSIGHT

## TO CORE BRANCHES



## CHEMICAL

Department of Chemical Engineering, formed in 2012, is ranked among the nation's top schools in Chemical Engineering and is endowed with a highly competitive undergraduate program. The department imparts a fine balance of fundamental knowledge, practical exposure and novel concepts. It has not only achieved excellence in fundamental research but also contributed to the chemical industry through its expertise in process engineering and simulation and modeling.

Chem Conflux 2020, the multi-disciplinary international conference gave insights about the latest development in sustainable technologies for energy and environment.

The department also has a number of research projects going under CSIR, UGC etc. related to polymer technology, Catalytic reactions, Nanotechnology, Industrial waste treatment & recycling etc.

## ELECTRONICS and COMMUNICATION

The Department of Electronics & Communication Engineering came into its independent existence in year 1996. The department deals with Analog & Digital Circuit Design, Data Communications & Networking, Wireless and Optical Communication, VLSI and Microcontroller, Embedded system and Robotics coupled with coding and other IT perspectives. VCAS (one of the biggest international Conference on VLSI, Communication and Signal Processing) is organized by ECE department. It aspires to bring together research professional fraternity for the discussions and exchange of information on advances in VLSI, Communications and Signal Processing.

ECE department has state of the art research laboratories in the area of VLSI design and technology, MEMS and sensors, embedded systems, cognitive radios, MIMO technologies, RF and microwave engineering.

## BIOTECHNOLOGY

Department of Biotechnology was established in 2012 with the objective of integrating life sciences with engineering and to develop cutting-edge technology through research, training and technological innovation. Biosangam (India's biggest International conference on biotech interventions for societal development) is organised by Biotechnology Department at MNNIT. The department has undertaken numerous research projects with financial assistance from MNRE, DBT, DST etc even during the Covid-19.

# RECENT RESEARCH WORK

- Mukul Shukla, Mayank Mayur, Sameer Saraswati, Praveen Kumar Agarwal, "Portable Deep Learning and Lungs X Ray Image based Covid-19 Detection System", won the first prize in the "Educators and Researchers" category in the "Fight Corona Online IDEathon" organized by MHRD Innovation cell and AICTE (2020).
- Kumar N., Bharti A., Gupta M.K. (2020), "Effect of Treatments on Thermo-mechanical properties of Epoxy based Sisal Bio-composites". In: International Journal on Emerging Technologies
- R. Maurya, A.K. Kannojiya, B. Rajitha, (2020), "An Extended Visual Cryptography Technique for Medical Image Security." 2nd International Conference on Innovative Mechanism for Industry.
- Pankaj Joshi, Sachin Kumar, Divya Kumar, Anil Kumar Singh, (2020), "A blockchain Based Framework for Fraud Detection". IEEE
- S.K.S. Kushvaha, S.R. Mohanty and P Samuel, "Robust H control for stability assessment in grid-connected offshore wind and marine current hybrid system." IET Renewable Power Generation, vol. 13, no. 2, pp. 318-329, 2019.
- Jitendra Prasad and Ramesh Kumar Tripathi, "Voltage Control of Sediment Microbial Fuel Cell to Power the AC Load." Journal of Power Sources. vol. 450. no. November 2019, p.227721, 2020. Impact factor: 7.467. Published by Elsevier
- Kishor G. Indira, Tripathi R.K., "High gain single switched dc-dc converter based on switched capacitor cells." Journal of Circuits, Systems and Computers (JCSC), Dec 2019.
- Alok Agrawal, Chandra Sekhar Nalamati and Rajesh Gupta, "Hybrid DC/AC zonal microgrids enabled by solid-state transformer and centralised ESS integration." IEEE Transactions on Industrial Electronics, vol. 66, no. 11, pp.9097-9107, November 2019.
- Jeetendra Prasad, "Generating electricity from the soil of the riverbed of Ganga or any water body. Awarded Gandhian Young Technological Innovation Award (GYTI) 2020 by President of India"
- Shweta Gautam, Malay Bhunia under the supervision of Dr.Rajesh Gupta, "Research work on Grid Connected Current Controlled DC-AC and AC-DC Converters", Awarded POSOCO Power System Award (PPSA 2014)

# Past Recruiters

A

Aarti Industries Limited  
Accenture  
Aditya Birla Group  
Adobe  
Affine analytics  
Aieson  
Airtel  
Akzo Nobel  
Alston  
Amazon  
Amdocs  
American Express  
Analog Devices  
Ansys  
Apple  
Arcesium  
Arista  
Athena Health  
Atlassian  
Automation Edge  
Avisol

B

Bajaj Auto  
BEL(Bharat Electronics Limited)  
BigPhi  
BirdEye  
Bizongo  
Bluestacks  
Booble AI  
BookMyShow  
Borl  
Box8  
Bramhos  
Bravura Solutions  
Byjus

C

C-DOT  
Capgemini  
Caterpillar  
Cerner  
CGI  
Chaayos  
Ciena  
Cisco  
Citicorp  
Citrix  
Clumio  
Codalyze  
CodeNation  
Cognizant  
College Duniya  
Commvault  
Compro  
Contata Solutions  
Coromandel  
Country delight  
Cubical labs  
Curefit  
Cvent

D

D.E. Shaw  
Daily Hunt  
Dassault Systems  
DCM shriram Ltd  
Decathlon  
Decision Point  
Delhivery  
Deloitte  
Deltax  
Deutsche Bank  
Dolcera  
Dunzo  
DXC Technology

E

EClerx  
Elastic run  
Ericsson  
Eshopbox  
Essar steel  
EXL Services

F

Fiat Chrysler Automobiles  
Fidelity investments  
Flipkart  
Flock  
Four Kites  
FuturesFirst

G

GAIL India Limited  
Gartner  
GE Healthcare  
GE Power  
General Electric  
Genexis India Pvt Ltd  
Genpact  
GEP Worldwide  
Getwork  
Go Speedy Go  
Go-Jek  
Godrej and boyce manufacturing  
Goldman Sachs  
Google  
Grab  
Grasim(Aditya Birla Group)



# Past Recruiters

## H

Harman  
Hashedin Technologies  
HealthCloud AI  
Helium Consulting  
Hero Motocorp  
HFCL  
Hindalco  
Hindustan Petroleum Corporation Limited  
Hindustan Unilever Limited  
HPCL-Mittal Energy Limited(HMEL)  
Huawei  
Hughes Communication

## I

IBM  
IDex  
ImpactQA  
Increff  
Infoedge  
Infosys  
Innovaccer4  
Intel  
Intuit  
Ion Group  
ITH TECHNOLOGIES

## J

J.P.Morgan & Chase  
Jaro Education  
Jindal Stainless Ltd  
John Deere  
Johnson contols  
Jugnoo

## K

Kohler India  
Kratikal  
Kronos Inc.  
Kuliza

## L

L&T Construction  
L&T infotech  
Landis gyr  
LAVA International  
Lido  
Linde India  
LinkedIn  
Logic Fruit Technologies  
Lowe's  
Luxoft

## M

MakeMyTrip  
MAQ Software  
Maruti suzuki  
Mathworks  
Mckinley&Rice  
Media.net  
Mercados Energy Market  
Mercer Mettl  
Merilytics  
Merckle sokrati  
Metso  
Microsoft  
Mind infotech  
Morgan Stanley  
Mtandt  
MyGate  
Myntra

## N

National Instruments  
NetApp  
Ninjakart  
Nirvana solutions  
Nokia  
Nucleus Software

## O

O9 Solutions  
OneBanc Technologies  
Open Silicon  
Oppo  
Optiontown  
Optym  
Oracle  
Oracle Financial Services software  
Oxane partners  
OYO

## P

Pharmeasy  
Philips  
PhonePe  
PNB Metlife  
Pradan NGO  
Praktice.AI  
Prism Johnson Limited  
Prospecta Software  
Publicis Sapient

# Past Recruiters

Q

Qualconm

R

Raam group  
RACL Geartech Ltd.  
Raphe mPhibr  
Reliance Industries Limited  
Reliance jio  
Renata Precision Components Pvt Ltd  
Resonance  
RIA Advisory

S

Saggezza  
Salesforce  
Samsung R&D  
Samsung R&D(SRI Delhi)  
Samsung Research  
Samsung Research Institute Bangalore  
Sap labs  
Schneider Electric  
SECON Pvt Ltd  
Senegy Intellution  
ServiceNow  
Shriram Pistons  
Siemens  
Sigmoid Analytics  
Sony India  
SRF Limited  
Sun pharma  
Suzuki Motor  
Symb technologies

T

T-Systems  
Target  
Tata consulting engineers  
TATA iQ  
Tata Steel  
Tavant technologies  
TCS  
TechFlic  
Tesco  
Texas  
Thorogood Associates  
Tredence Analytics  
TRG Group  
Truring softek  
TVS Motors

U

Uber  
Udaan  
UHG(United Health Group)  
Unacademy  
United Phosphorus Ltd

V

V3iT Consulting  
Vedanta  
Veritas  
Vihaan Networks  
Vikram Solar  
Visa  
Vmware

W

Walmart Labs  
Wednesday solutions  
Wells Fargo  
Wipro

X

Xebia

Y

Yamaha Motor Solutions  
Yellow Messenger

Z

Zensar Technologies  
Ziploan  
ZS Associates

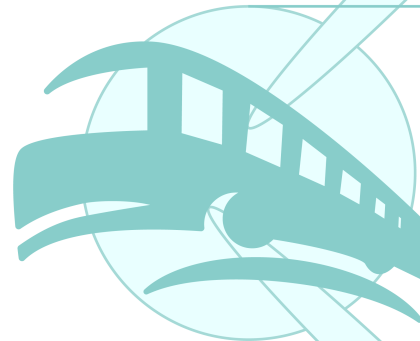
# CONNECTIVITY

New Prayagraj Airport inaugurated by PM Modi which is well connected with all the major cities.

INDIGO 6E-5998 (BLR)      INDIGO 6E-5914 (BOM)  
AIR INDIA AI-9603 (DEL)      INDIGO 6E-2037 (DEL)  
and many more.



Allahabad city, on National Highway 2 and 27, is connected to all parts of the country by roads and easily available transport. The important neighboring cities to Allahabad are Varanasi -124 Kms., Lucknow - 198 Kms., Kanpur -193 Kms.



Being the headquarters of the North Central Railway Zone, the city is well connected by trains with all the major cities namely Mumbai, Delhi, Chennai, Hyderabad, Kolkata, Indore, Lucknow, Bengaluru.



# ACHIEVEMENTS

Ranked 1st among Engineering colleges of super excellence in CSR-GHRDC engineering colleges survey 2014

Best Engineering Institute in North ranked first by ET now Economic Times survey

MNNIT bags national B-school award by ABP news initiative

Ranked 3rd among Engineering colleges of super excellence in CSR-GHRDC engineering colleges survey 2011

Ranked 1st among Northern NITs by Ministry of Human Resource and Development (NIRF) in 2016

Ranked 2nd among NITs in placements by NIRF Ranking 2019 according to past three years placement records

"MNNIT Allahabad formerly known as MNREC was the 1st college to start the first Computer Science and Engineering department in the country back in 1976-77."

A dedicated CSAB headquarters was set up at MNNIT for admission of students at various IITs and NITs. Director Prof. Rajeev Tripathi was appointed as Central Seat Allocation Board (CSAB) director



MNNIT bags outstanding Engineering Institute (north) award

IEEE outstanding branch councillor award to MNNIT students branch



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