

PLACEMENT BROCHURE

MADAN MOHAN MALAVIYA UNIVERSITY OF TECHNOLOGY



2023-24



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ABOUT US

Madan Mohan Malaviya University of Technology, Gorakhpur has been established in year 2013 by the Government of Uttar Pradesh in the form of a non-affiliating, teaching and research University after reconstituting the Madan Mohan Malaviya Engineering College, Gorakhpur which was established in 1962. Fifty-Six batch of students entered its portals to emerge after four years of rigorous education under the tutelage of some of the most venerable teachers, engineers ready to face the world and create new worlds.



VISION

To facilitate and promote studies, research, technology, incubation, product innovation and extension work in Science, Technology and Management Education and also to achieve excellence in higher technical education.

MISSION

- To serve society as a center of higher learning, providing long-term societal benefits through transmitting advanced knowledge, discovering new knowledge and functioning as an active working repository of organized knowledge.
- To take leadership role by providing need based programmes in engineering and technology, applied science, management, humanities, architecture, pharmacy, retail and fashion design, mass communication, agriculture and other employable courses in emerging areas.
- To promote compassionate care of the highest quality that translates new knowledge into meaningful improvements in technological outcomes through interdisciplinary collaboration, fiscal responsibility, support of diversity, and focus on quality.
- To develop the culture of professionalism, to establish value based networks and foster relationship with other leading institutes of higher learning and research, alumni and industries in order to provide significant contribution to national and international development.
- To create an intellectually stimulating infrastructure and conducive environment for technology, research, scholarship, creativity, innovation, entrepreneurship and professional activity for service to community and economy.

Madan Mohan Malaviya University of Technology (MMMUT), Gorakhpur has grown to become the national flagship of UP state Government, known for the excellence of its teaching to the national and international communities. MMMUT has been strategically created (established in 2013) on the legacy of success presented by Madan Mohan Malaviya Engineering College Gorakhpur (established in 1962 by Government of U.P.) towards providing cutting edge learning technology internationally, benchmarked education and critical research opportunities in frontier areas of contemporary concern.

The University has more than 4000 students of whom 3000 are undergraduate students in seven B.Tech Programmes, i.e. Civil Engineering, Electrical Engineering, Mechanical Engineering, Electronics & Communication Engineering, Computer Science & Engineering, Information Technology & Chemical Engineering along with BBA, MBA, MCA & MSc (Physics, Chemistry & Mathematics) University is running M.Tech. program in 12 disciplines and full/part-time PhD. program in number of disciplines as part of Quality Improvement Program of MHRD, University fellowships & TEQIP-III project. The confidence posed by the industries for our institute is indicated by the fact that maximum students are placed and are serving in various leading global industries.



Madan Mohan Malaviya University of Technology, Gorakhpur is one of the established university of India. It is my pride and privilege to share few facts about placements as it has always been a vital ingredient for endorsing students potentiality. Also it's always an endeavour for entire academic fraternity to raise the placement bar year on year by imparting essential technical and non-technical techniques to students due to which they become competent to face the industry challenges.

I am also proud to say that MMMUT has faced the challenges 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 sphere and this bears an eloquent testimony to our efforts. I take pride in cordially inviting you to participate in our endeavour and look forward to welcoming you for the recruitment program.



UNDERGRADUATE COURSES

INTAKE

BACHELOR OF TECHNOLOGY (B.Tech.):

1070

Civil Engineering (N.B.A. Accredited)	174
Computer Science and Engineering (N.B.A. Accredited)	189
Electrical Engineering (N.B.A. Accredited)	178
Electronics and Communication Engineering (N.B.A. Accredited)	177
Mechanical Engineering (N.B.A. Accredited)	174
Chemical Engineering	84
Information Technology and Computer Application	94

BACHELOR OF BUSINESS ADMINISTRATION (B.B.A)

60

BACHELOR OF PHARMACY (B.PHARM.)

75

POSTGRADUATE COURSES

INTAKE

MASTER OF TECHNOLOGY (M.TECH.):

- Civil Engineering

Environment Engineering	18
Hill Development Engineering	18
Structural Engineering	18
Earthquake and Seismic Engineering	18

- Computer Science and Engineering

18

- Electrical Engineering

Power Electronics and Drive	18
Control and Instrumentation	18

POSTGRADUATE COURSES

INTAKE

MASTER OF TECHNOLOGY (M.Tech.):

- Electronics and Communication Engineering

Digital System	18
Communication System	18

- Mechanical Engineering

Computer Integrated Manufacturing	18
Energy Technology and Management	18

- Information Technology and Computer Application

18

MASTER OF SCIENCE

Physics	30
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POSTGRADUATE COURSES

INTAKE

Chemistry	30
Mathematics	30

MASTER OF COMPUTER APPLICATION

75

MASTER OF BUSINESS ADMINISTRATION

75

PH. D. (All Disipline)

IEEE STUDENT BRANCH



The Institute of Electrical and Electronics Engineer is the world's largest technical professional organization. It's student branch IEEE SB MMMUT conducts numerous technical workshops, personality development workshops, free UXD skill development classes, an offline hackathon and also the annual Techno-Management fest of our college 'TECHSRIJAN'.

SAE COLLEGIATE CLUB

Society of Automative engineers MMMUT Chapter is the student branch of SAE India. It is dedicated to the cause of science and technology in the automative field as well as the ventures to promote extensive engineering and fabrication of various innovative solutions for the automative industry. It also conducts 'TECHSRIJAN' along with IEEE.



CULTURAL SYNOD



Cultural Synod is the cultural society of MMMUT which conducts all cultural events of our college. The annual cultural fest named 'ABHYUDAYA' is conducted by Cultural Synod in accordance with The Editorial Board.

THE EDITORIAL BOARD



The Editorial Board is the official publishing body of the University and Literary Sub-Council. It is also one of the earliest established boards of the University. It primarily focuses on conducting literary events and strives throughout the year to conduct events that helps in grooming one's skills at literary level.

IICHE

Armed with vision plus boundless energy and gaining credibility by the day, giant strides were made and the young society grew rapidly in quality and recognition. IIChe, MMMUT started its momentous journey with a handful of extremely dedicated student team under the guidance of its eminent professors.



ROBOTICS CLUB



Robotics clubs provides an oppurtunity for students to supplement their education with hands-on expereince in integration engineering. For the past 13 years robotics club engage its students with active participation in various workshops, contests and tutorials to develop their interest in Robotics.

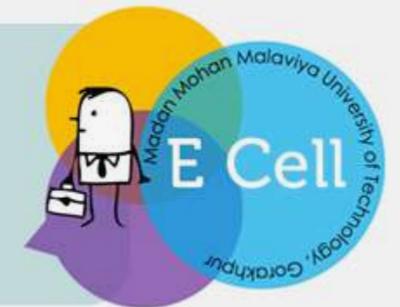
SPORTS SUB COUNCIL



The Sports Sub Council is the sports society of the college which conducts all sports related events of our college. The events include inter-branch and inter-year sports events. AAYAAS is the Annual Sports Meet of the college in which several athletic competitions are held for the physical and mental well being of the students.

ENTREPRENEURSHIP AND DEVELOPMENT CELL

Established in 2014, the Entrepreneurship And Development Cell aims at fostering talent, ideas and entrepreneurial spirit of students. To accomplish this periodically, guest lectures, expert talks, and workshops are frequently organized by the cell. E-Cell also organizes Fresher's talk every year to interact with freshmen.



UNIVERSITY INNOVATION CELL



University Innovation Cell provides platform for students to learn something innovative, to have a new outlook and to solve real world challenges to create a technologically developed and healthy world. INNOWIZION, a national level presentation event, is organized by UIC every year.

NATIONAL SERVICE SCHEME



The National Service Scheme is a Central Sector Scheme of the Government of India, Ministry of Youth Affairs & Sports. It provides an opportunity to the student youth of 11th and 12th class of schools at +2 Board level and Technical Institutions.

NATIONAL CADET CORPS

The National Cadet Corps (NCC) is the youth wing of the Indian Armed Forces with its headquarters in New Delhi. It is open to school and college students on voluntary basis as a Tri-Service Organization, comprising the Army, the Navy and the Air Wing, engaged in developing the youth of the country into disciplined and patriotic citizens.



THE SOCIAL ENGINEER'S BOARD



With the motto of grooming personalities, the board aims at not only refining the engineering graduates academically but holistically. It believes in the collective responsibility of the student fraternity towards the betterment of society and its people and thus constantly works in the direction of achieving this noble cause.



TECHSRIJAN

TechSrijan is an annual Techno-Management fest that showcases the intersection of technology and innovation. It is a prominent event organized by our institution for students passionate about technology and management.

The fest provides a platform for participants to showcase their skills, engage in competitions, attend workshops, and interact with industry experts. It also contributes to the overall development of participants by encouraging innovation, critical thinking, problem-solving skills, and teamwork.

The event spans over 3 days and features a diverse range of activities and competitions.



ABHYUDAYA

Abhyudaya is an annual cultural fest that celebrates the vibrant diversity of arts, music, dance, and creative expressions. It is a grand extravaganza organized by our group of enthusiastic students who are passionate about promoting and showcasing various forms of art.

Abhyudaya aims to create a platform where students from different backgrounds, cultures, and artistic talents can come together to showcase their skills and immerse themselves in a celebration of creativity.

The fest typically spans over multiple days and offers a wide range of activities and events that cater to various artistic disciplines.



AAYAS

Aayas, the annual sports fest, is a highly anticipated event that takes place every year, bringing together participants from various backgrounds and institutions. It is a grand celebration of sports, athleticism, and friendly competition.

Aayas aims to promote physical fitness, teamwork, and healthy rivalry among participants. The sports fest offers a wide range of sporting events and activities to cater to diverse interests and skill levels.

It is organized meticulously, ensuring a smooth flow of competitions, adequate facilities, and an engaging atmosphere for both participants and spectators.

PROMINENT ALUMNI



Awadhesh Kumar Singh
President
(Aequitas Veritas
Industrial Services)



Rajeev Chaba
President & MD
(MG Motor India Pvt. Ltd.)



Hemant Agrawal
CEO
(Metamorphosis
Engitech India Pvt. Ltd.)



Brij N. Singh
Technical Fellow
(John Deere)



Nalin Kapoor
CEO
(carandbike.com)



Dr. Jitendra Mohan Bhardwaj
Sr. Vice President
(Tata)



Sajjan K.
Managing Director
(Nikon India)



Rajesh Srivastava
Habit Champion & Director
(Wipro Technologies)



Mohit Agrawal
IG Kanpur (Range)
(IPS 1997)



Vikas Kapoor
Managing Director
(Deloitte)

PROMINENT ALUMNI



RM Agrawal
CMD
(ITI Limited)



Vivek Pachauri
Head Contract Mangement
(Baker Hughes)



Rajneesh Agrawal
Vice-President
(Escorts-Agri &
Construction)



Neeraj Bisht
Engineering Head
(GE Digital Grid)



Vinay Prajapati
Co- Founder & CEO
(PropDial)



Nitesh Gautam
Director of Engineering
(ARM)



Himanshu Mishra
Vice-President
(Holcim)



Mudit Srivastava
Vice-President
(JP Morgan)



Randhir Singh
Joint CEO
(APAC Financial
Serivces Pvt Ltd)



Pawan Tripathi
Managing Director
(GeoCon Infra Pvt Ltd)

PROMINENT ALUMNI



Ram Chandel
Partner/ Principal
(Deloitte Consulting)



Mukul Sharma
Strategic Initiatives
(TCS)



Rohit Kumar Saxena
Architect
(Flipkart)



Mohd Ehteshamul Haque
Sr. VP & Business Leader
(Wipro Limited)



Manoj Jain
Head TSG Cloud & Services
(Wipro Technologies)



Pawan Pundir
Engineering Manager
(Flipkart)



Gopal Mishra
Project Manager
(UPPCL)



IAS Vishal Singh
Municipal Commissioner
(Ayodhya Development Authority)



IAS Anjani Kumar Singh
Director
(UP Mandi Parishad)



RP Singh
President
(Hindalco Industries)

PLACEMENT PROCEDURE

1

Interested Recruiters mail us the JD at tnp@mmmut.ac.in (including CTC, Job Roles, Eligibility Criteria and other relevant details.)

2

We share it among the eligible and interested candidates through Superset Platform/Notice & G-Form.

3

Within a few working days, we share the excel containing list of interested & eligible candidates to the recruiter.

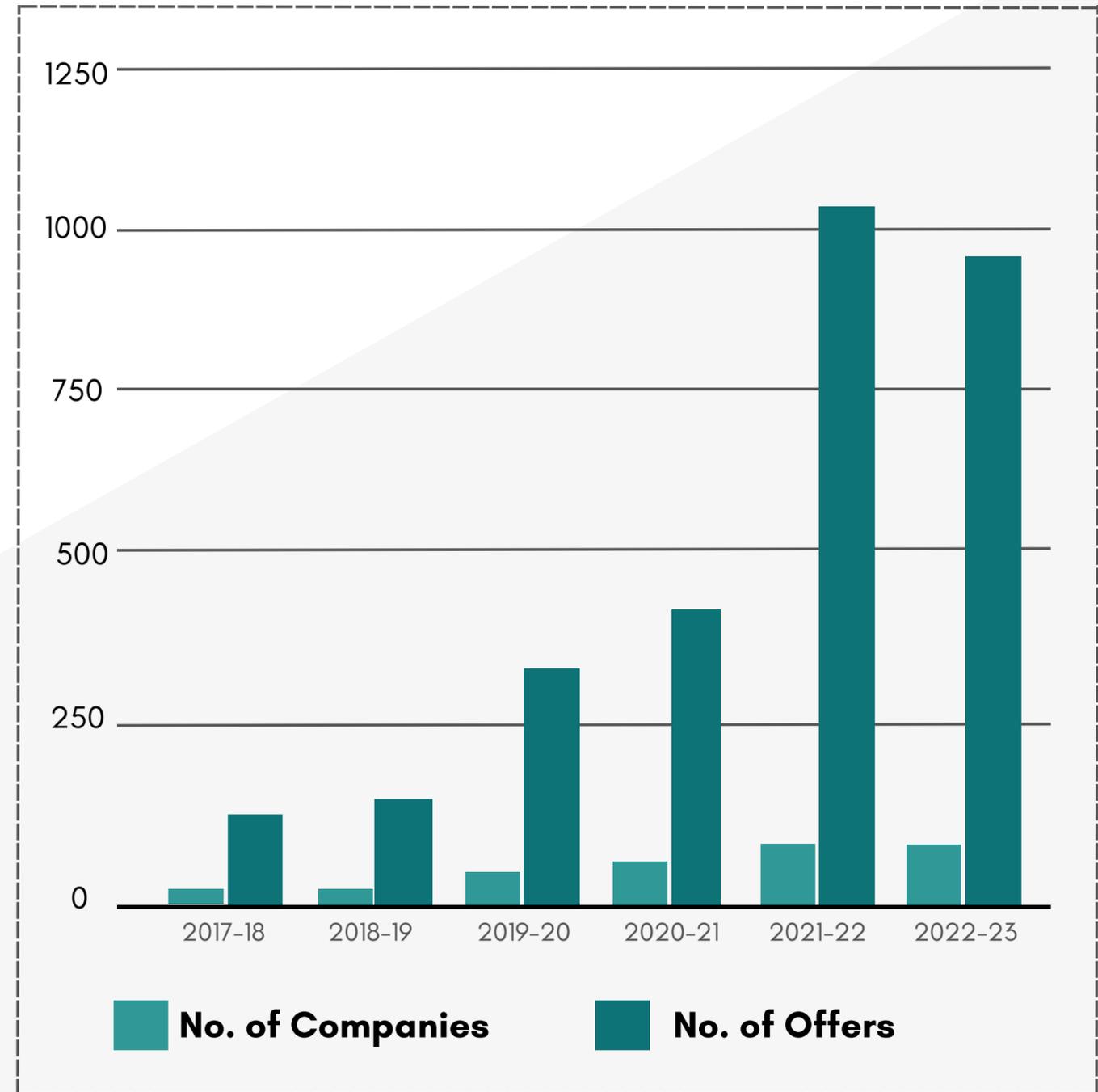
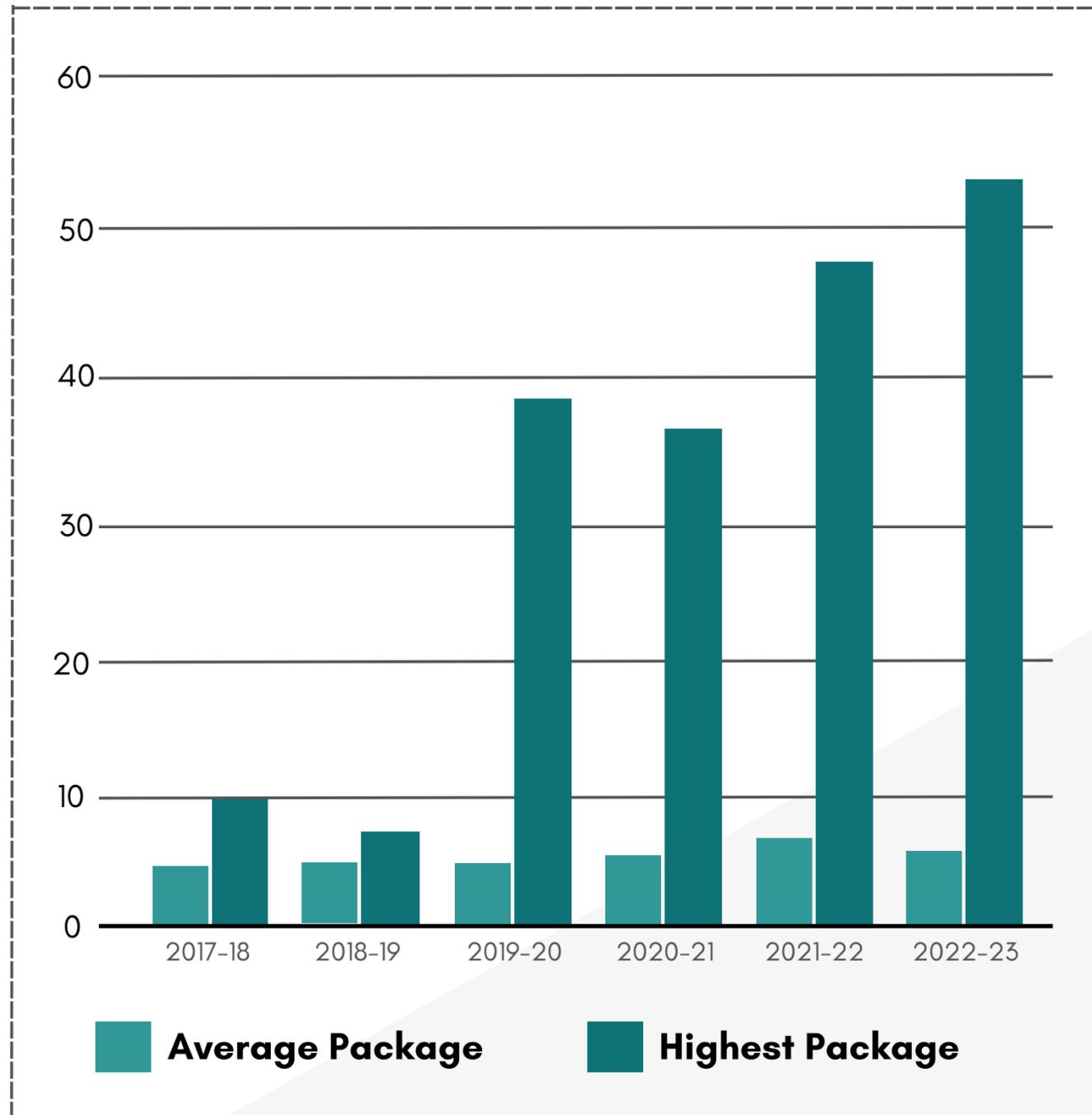
4

Recruiter can inform about the dates required for process to us and we coordinate accordingly till the successful completion.

5

The company rolls out the offer letter either to T&P or to the candidates, and we coordinate accordingly.

PLACEMENT RECORD



PAST RECRUITERS



973
TOTAL OFFERS

6.8 LPA
AVERAGE PACKAGE

52 LPA
HIGHEST PACKAGE



PAST RECRUITERS

A

Aakash Byju's
ACEIS
Addverb Technologies
Aditya Birla Group
Alletech
Amazon
Anveya
Appventurez Mobitech
Axis Bank

B

Bonami Software
Brillio
Bharat Electronics Ltd.
BNY Mellon

C

Capace Software
Codeyoung

Coforge
Convegenius
Digital India
Crio. Do
Cognisant
Capegemini

D

Deloitte
DeltaX
Dehlivery
DRDO

E

Eduversity
Ericsson
Expedia
Eitmus
Extern Labs

G

GoDigit
Google
Growupp
Grapecity

H

HCL
HDFC
Hexaware
Hexaview Technologies
Humming Wave

I

IDEMIA
IFFCO
IGL
Impledge Technologies
India Glycol Limited
Infosys
Intellipat

J

Jaro Education
Josh Technology Group (JTG)
JSW
JusPay

K

Kotak Mahindra. Bank
Knoldus Inc.
Kreeti Technologies

L

L&T Technologies Services Ltd.
L&T Construction Ltd.
Learning Routes Pvt. Ltd.
Linear Amp-Tech
Lowe's India

PAST RECRUITERS

M

MG Motors
MindTree
Maruti Suzuki
Manikaran Power Limited
Momentum

N

Neophyte
NeosAlpha
NewGen Software
Navarro
NCR Corporation

O

OakTree Global

P

Paytm
Pregard
Plan Reality Consulting
PlanetSpark
PSIT Kanpur
PromptCloud Technologies
Pulsus Health Group

Q

Qbit Labs Pvt. Ltd
QSS Technosoft

R

Ravity
Recruit CRM

S

Samsung SDS
Scaler Academy by Interviewbit
ServiceNow
SkillVertex
SOTI
Siyarams
SmartBrains

T

Tata Consultancy Services
Tech Mahindra
Tata Electronics
TechTammina
Tejas Network
Tensech Solutions
Torrent Gas
Triology Innovations
Triveni Group

U

UltraTech

V

Verifone
Vodafone Idea Ltd.
VM Coder Technology

W

Walmart
Wipro
WAISIL Ltd.

Z

ZScaler

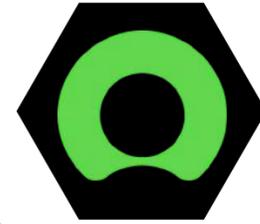
ACHIEVEMENTS

Ekansh Saxena,
IT, B.Tech Final Year, has secured a
Full-Time offer in Expedia at 42 Lpa

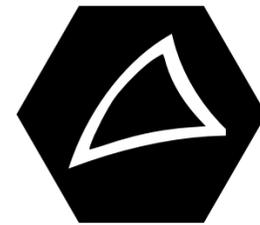
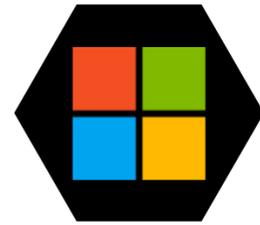


Aradhya Tripathi,
CSE, B.Tech Final Year, has secured
Full-Time offer in Google at 52 LPA

Rupal Singh,
CSE, B.Tech Final Year, has secured a
Full-Time offer in ServiceNow at 34 Lpa

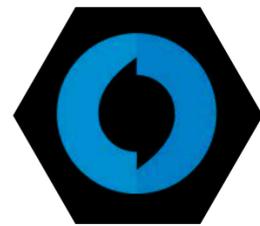


Ratnesh Kumar Tiwari,
CSE, B.Tech Final Year, is selected for
Intern + FTE at Trilogy Innovations
(formerly CodeNation) at 36.5 Lpa



One student for intern role with a stipend of
4.5 lakh, and two students are selected for
FTE at JusPay with the package of 27 Lpa

Sejal Gangwar,
CSE, B.Tech Final Year, is selected as SDE
Intern at Amazon at stipend of 80K per month



2 Projects from our University have
been awarded 1st & 2nd in all over UP
by COUNCIL OF SCIENCE &
TECHNOLOGY with prize money of 1
lakh & 75k respectively



Team Starfleet from our university has
secured All India Rank(AIR)-1 in Phase 1 and
AIR-4 in Phase 2 of Aerothon 2022 which is
organized by SAEINDIA Aerospace Forum
annually



CONNECTIVITY



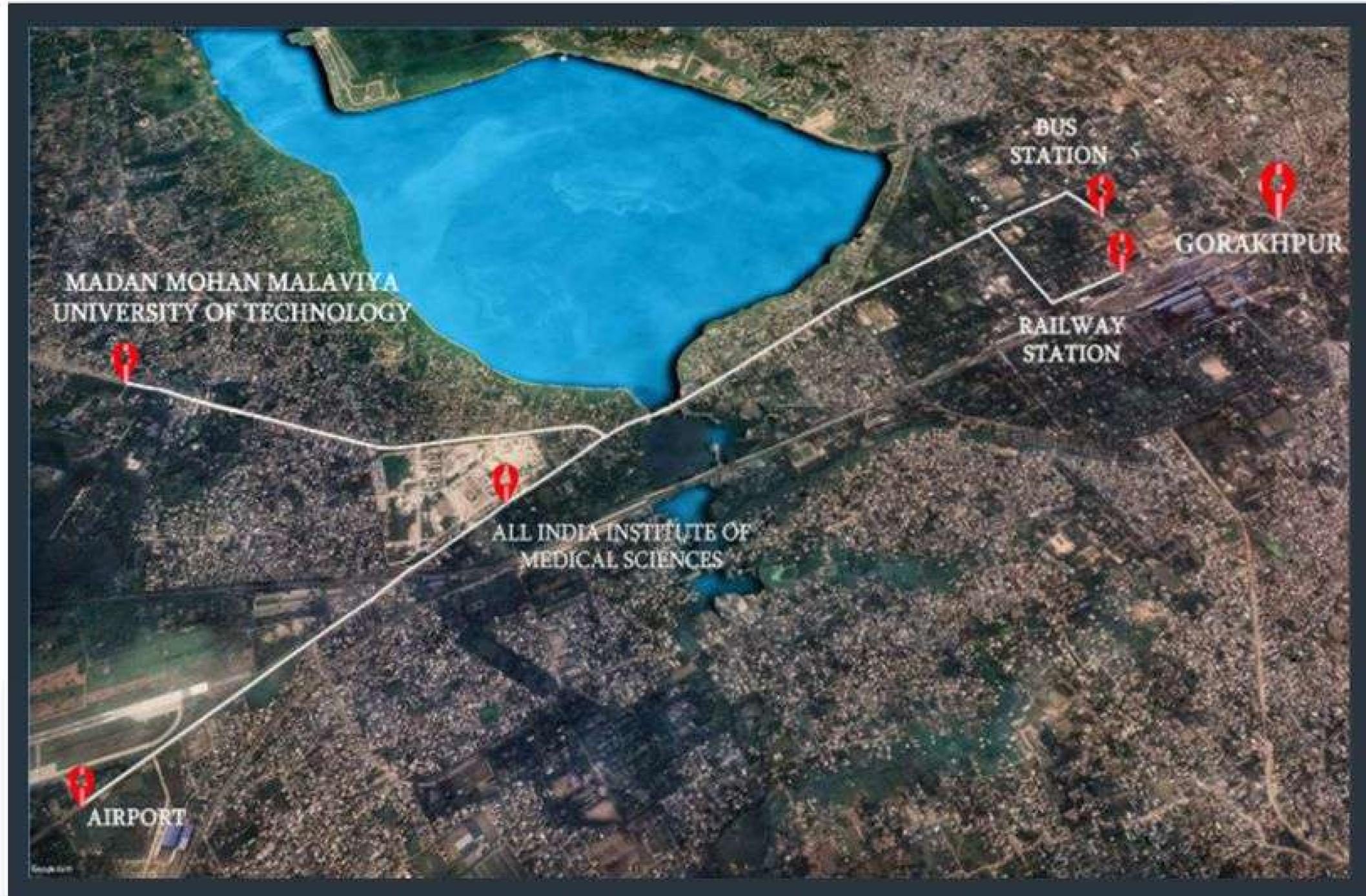
Mahayogi Gorakhnath Airport, Gorakhpur, Uttar Pradesh, 273002 is well connected with all major cities (Delhi, Mumbai, Hyderabad, Kolkata, Allahabad) and is 13 min.(6.4 km) away from MMMUT via Deoria Road/Gorakhpur.



Being an administrative headquarter of the Gorakhpur division, the city is well connected with all the major cities and gorakhpur railway station is 12 min (6.3 km) away from MMMUT via Deoria Road/Gorakhpur.



Gorakhpur city, via National Highway 28, 29, 2338 is connected to all parts of the country by developed roads and Gorakhpur bus station is 14 min.(6.5 km) away from MMMUT via Deoria Road/Gorakhpur.



PROFESSOR-IN-CHARGE



Prof. V. K. Dwivedi
Chairman & Prof. (T&P)

Email: tnp@mmmut.ac.in
Phone: 9953001761



Ms. Sukanya Pandey
Placement Counsellor

Email: tnp@mmmut.ac.in
Phone: 9918707222



Dr. Rajan Mishra
Vice-Chairman Internship
& Coordinator

Email: rmece@mmmut.ac.in
Phone: 9235500560

POST BEARERS



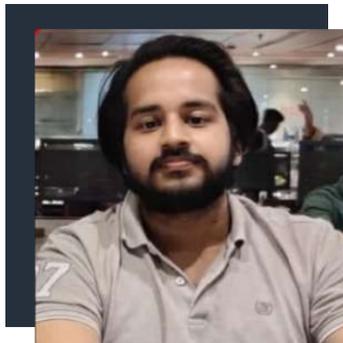
DIVYANSHU CHANDRA
SECRETARY

9559041974
ECE



ANIKET CHAURASIA
JOINT SECRETARY

9554244807
EE



SHIVAM KUMAR SINGH
JOINT SECRETARY

8707844732
ECE



KUMARI ASTHA RANI

JOINT SECRETARY

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CSE



MANDAVI SRIVASTAVA

JOINT SECRETARY

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7310028425
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Anushka Yadav (ECE)
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6387137887

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Training and Placement Cell

Madan Mohan Malaviya University of Technology Gorakhpur