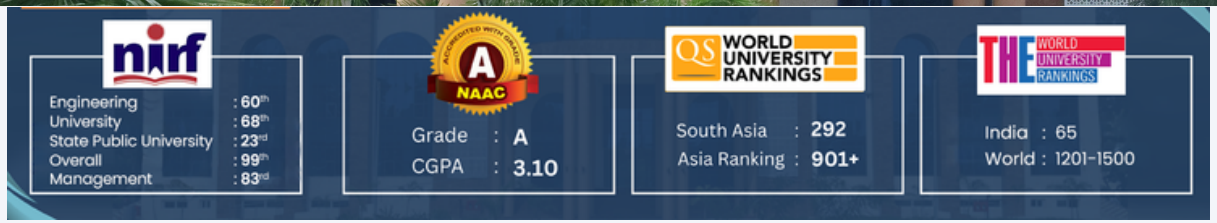
INTERNATIONAL CELL







Your Global Academic Journey Starts Here!

Madan Mohan Malaviya University of Technology (MMMUT) is committed to advancing knowledge through quality education, cutting-edge research, innovation, entrepreneurship, and interdisciplinary collaboration. The University aims to develop need-based and industry-relevant programs, foster strong partnerships with leading academic institutions, industries and alumni, and contribute meaningfully to national and international development.

Quality education intertwined with cultural advancement

CONTACT US

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Madan Mohan Malaviya University of Technolgy,
Deoria Road, Gorakhpur, Uttar Pradesh-273010
Website: www.mmmut.ac.in
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Mob: +91-9235500510

Message from the Desk of the Vice-Chancellor



Prof. Anupama Kaushik Sharma

Hon'ble Vice Chancellor

Dear International Students,

It gives me immense pleasure to welcome you to Madan Mohan Malaviya University of Technology (MMMUT), Gorakhpur. We are delighted that you have chosen MMMUT as a destination for your higher education and look forward to welcoming you into our vibrant academic community.

With a rich legacy dating back to 1962, when the institution was established as Madan Mohan Malaviya Engineering College, and attaining University status in 2013, MMMUT has evolved into a distinguished institution committed to academic excellence, cutting-edge research, innovation, and industry-oriented education.

At MMMUT, we strive to create an inclusive, intellectually stimulating, and globally connected learning environment where students from diverse cultures and backgrounds can learn, collaborate, innovate, and grow together. We firmly believe that the presence of international students enriches our campus, promotes cross-cultural understanding, and strengthens our global academic outlook.

Our Office of International Affairs is committed to providing comprehensive support to international students throughout their journey at MMMUT—from admission and academics to accommodation, campus life, and cultural integration—ensuring a welcoming, comfortable, and rewarding experience.

I encourage you to embrace the opportunities offered by MMMUT, engage actively in academic and research activities, explore innovation and entrepreneurship, and become an integral part of our vibrant campus community. I am confident that your journey at MMMUT will be academically enriching, personally fulfilling, and professionally transformative.

I warmly welcome you to the MMMUT family and wish you success, happiness, and a bright future.

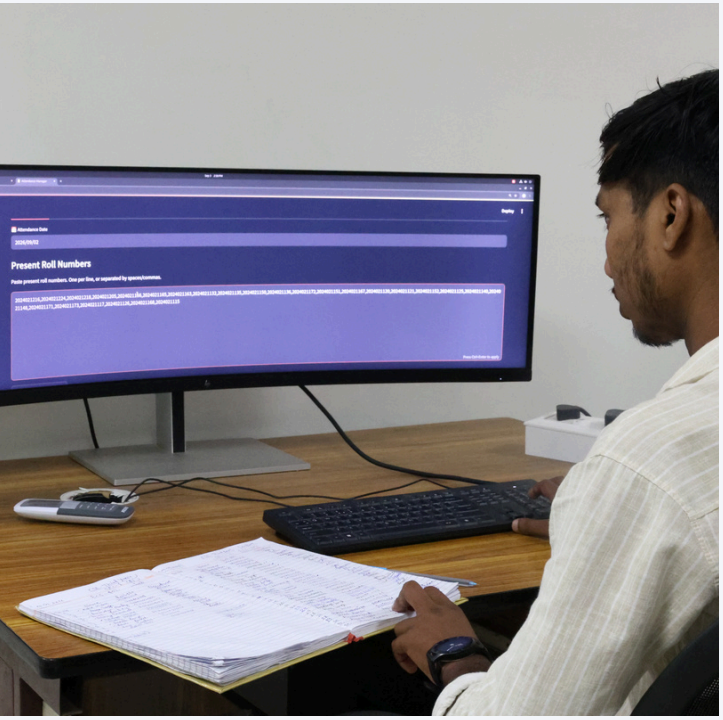
MMMUT

Infrastructure

- 338-acre campus
- Modern laboratories
- Central Instrumentation
- Smart classrooms
- Central Library
- High-speed campus Wi-Fi
- Advanced Computing Facilities
- Sports and residential campus

THE PROGRAM

Madan Mohan Malaviya University of Technology (MMMUT), Gorakhpur, offers a diverse range of undergraduate, postgraduate, and doctoral programmes for international students seeking quality technical and professional education in India. The University offers programmes in Engineering, Technology, Computer Applications, Management, Pharmacy, Sciences, and related interdisciplinary areas, including B.Tech., B.Pharm., BBA, M.Tech., MCA, MBA, M.Sc., and Ph.D. programmes in various specializations. With a strong emphasis on innovation, research, industry-oriented learning, emerging technologies, and global academic exposure, MMMUT provides international students with an enriching and vibrant academic environment.











Get in touch and find out how you can be part of the MMMUT family.

ABOUT US

Madan Mohan Malaviya University of Technology (MMMUT), Gorakhpur, established in 1962 and granted university status by the Government of Uttar Pradesh in 2013, is a premier multidisciplinary institution with a legacy of over six decades in technical education, research, innovation, and human resource development.

MMMUT offers a wide range of Undergraduate, Postgraduate, and Ph.D. programmes in Engineering, Technology, Sciences, Management, Pharmacy, and emerging areas of technology. The University has a growing research ecosystem supported by advanced laboratories, Centres of Excellence, and interdisciplinary research groups working in areas such as AI & ML, IoT, Renewable Energy, Electric Vehicles, Semiconductor Technologies, Drone Technology, and Space Technology.

With experienced faculty, talented students, modern infrastructure, and a strong focus on innovation and global collaboration, MMMUT provides an excellent academic and research environment for students from India and across the world.

Our 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.

Our Values

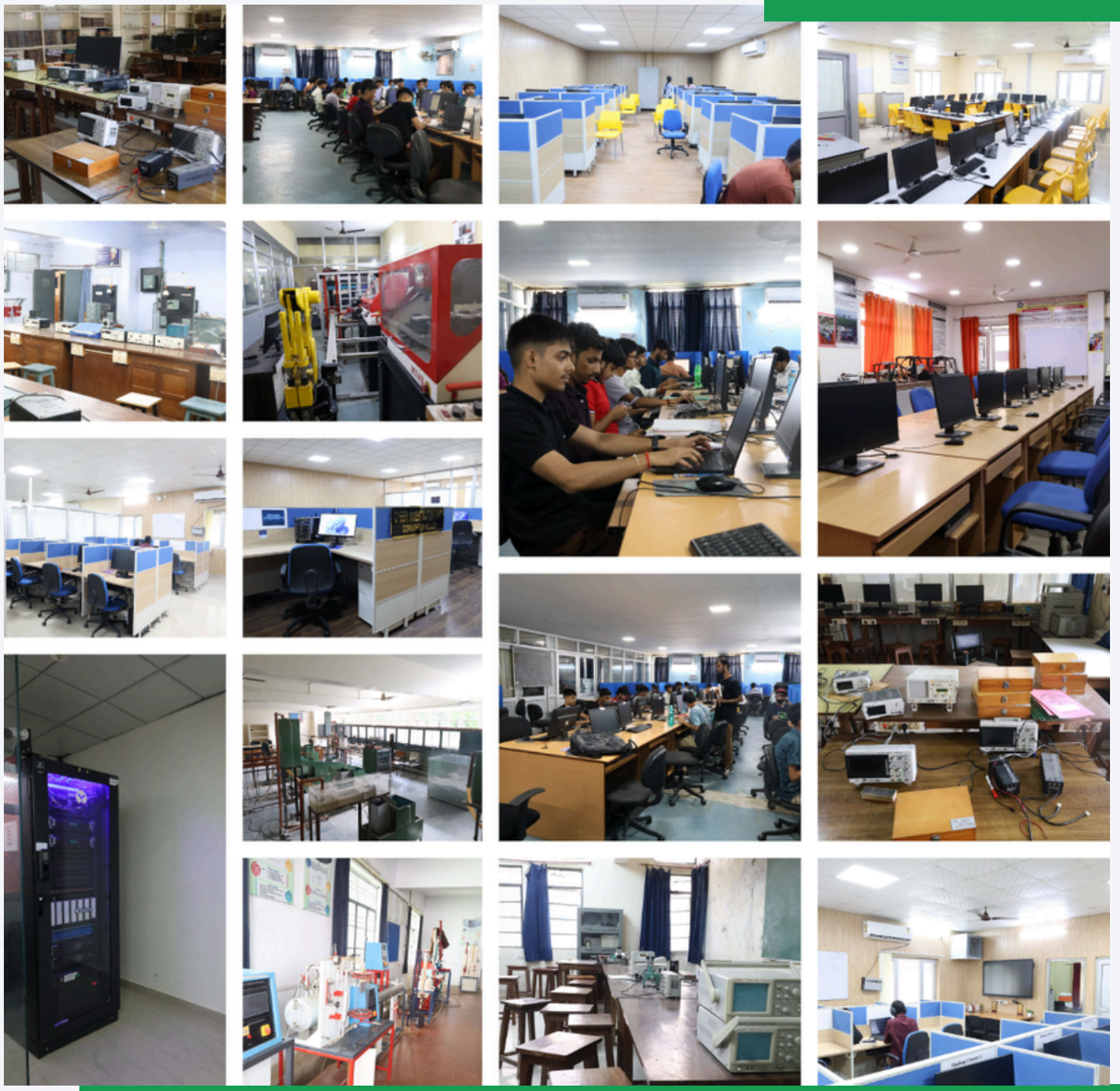
MMMUT promotes integrity, transparency, inclusivity, social responsibility, creativity, innovation, lifelong learning, and entrepreneurship to foster academic and societal excellence.

WORLD-CLASS FACILITIES

MMMUT provides a modern and technology-driven learning and research environment with dedicated laboratories in every department and specialized Centres of Excellence and research facilities. Key facilities include:

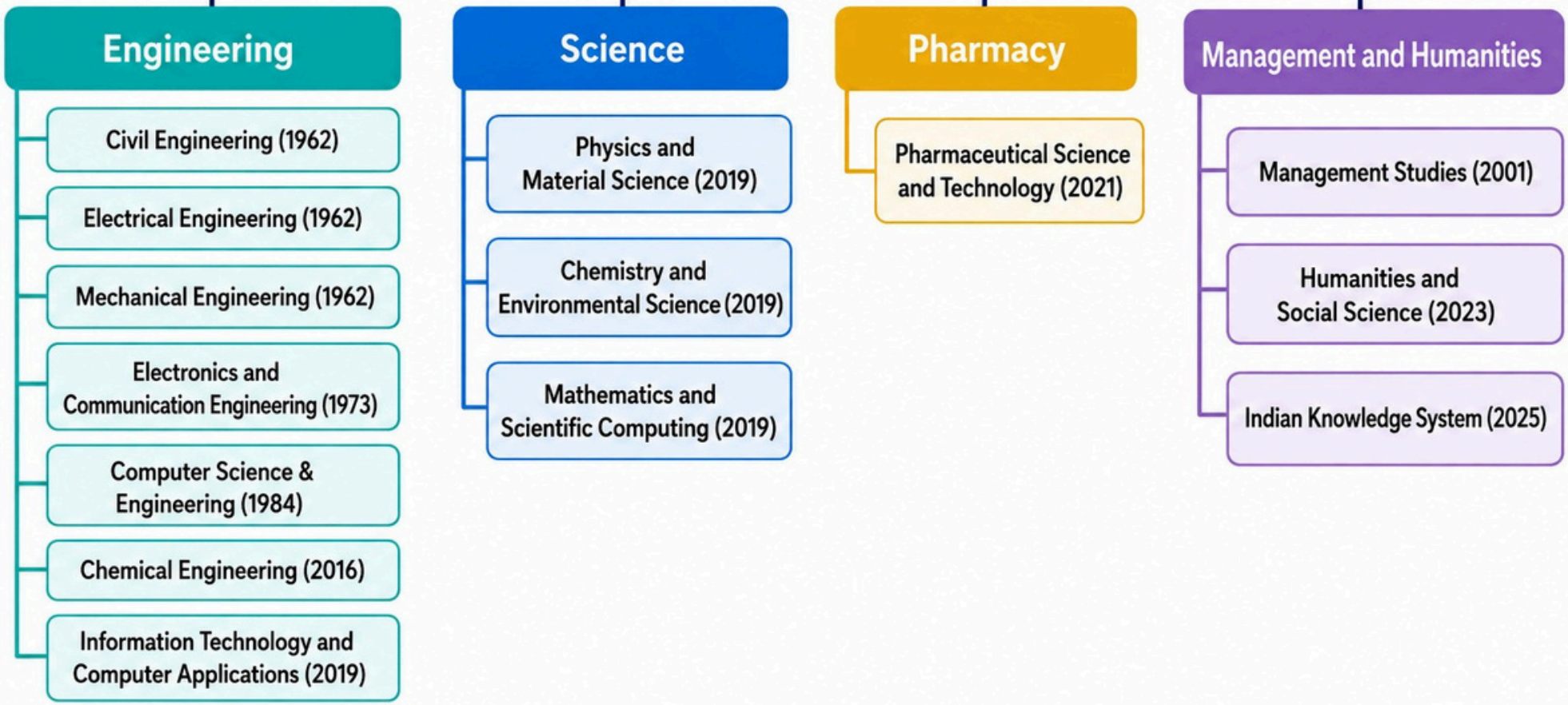
- *Cyber Forensics Research Centre*
- *Centre of Excellence in Artificial Intelligence*
- *Spatial Information Technology & Digital Twin Lab*
- *Multidisciplinary Edge Deployment Lab*
- *Augmented Reality & Virtual Reality Lab*
- *Computer Vision Lab*
- *Big Data & IoT Analytics Lab*
- *Antariksh Prayogshala– Centre of Excellence in Space Technology*
- *Centre of Excellence for Green Hydrogen*

These facilities support hands-on learning, cutting-edge research, innovation, entrepreneurship, and interdisciplinary collaboration, providing students with exposure to emerging technologies and industry-relevant skills.



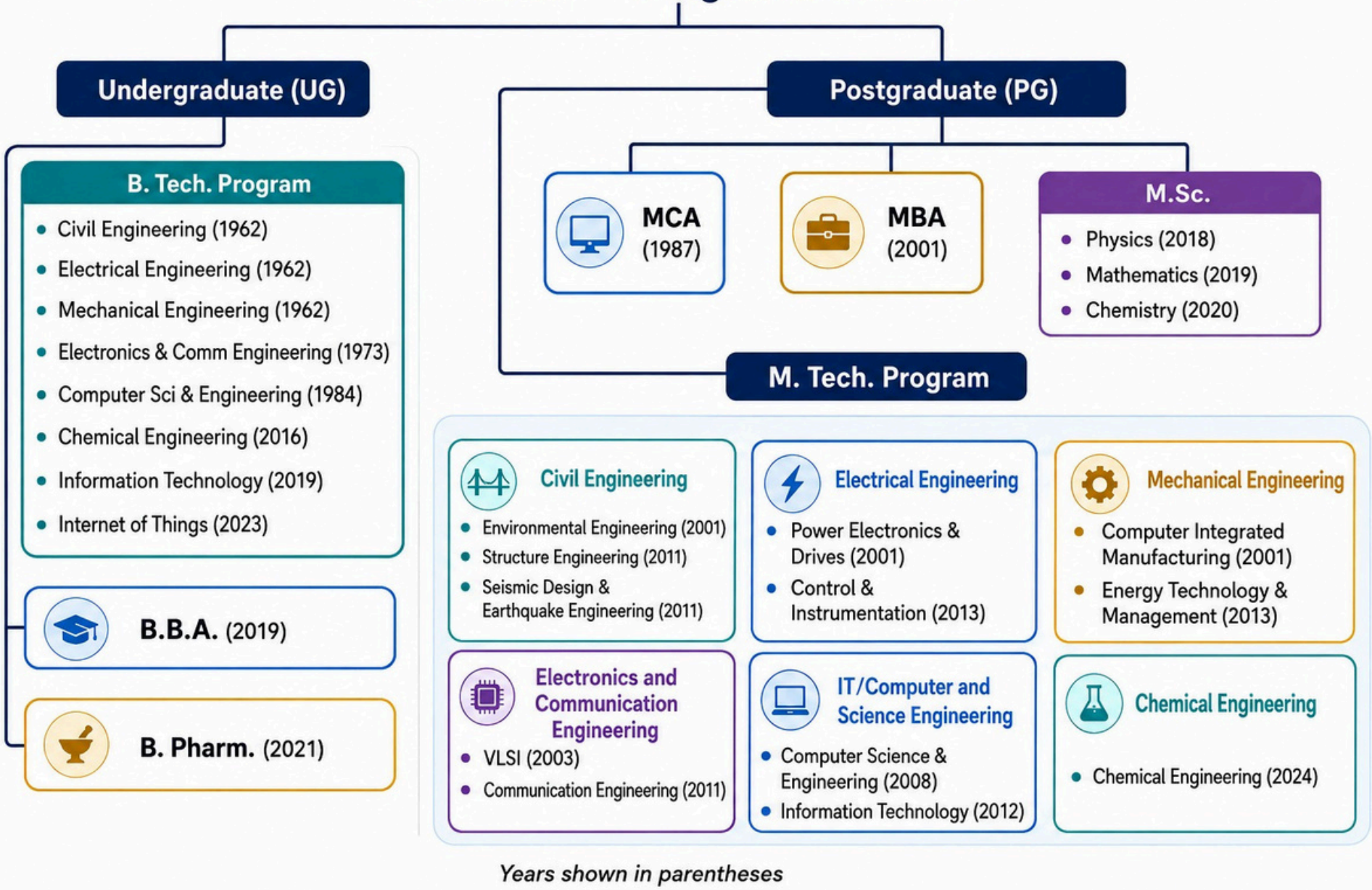
MMMUT

Academic Departments

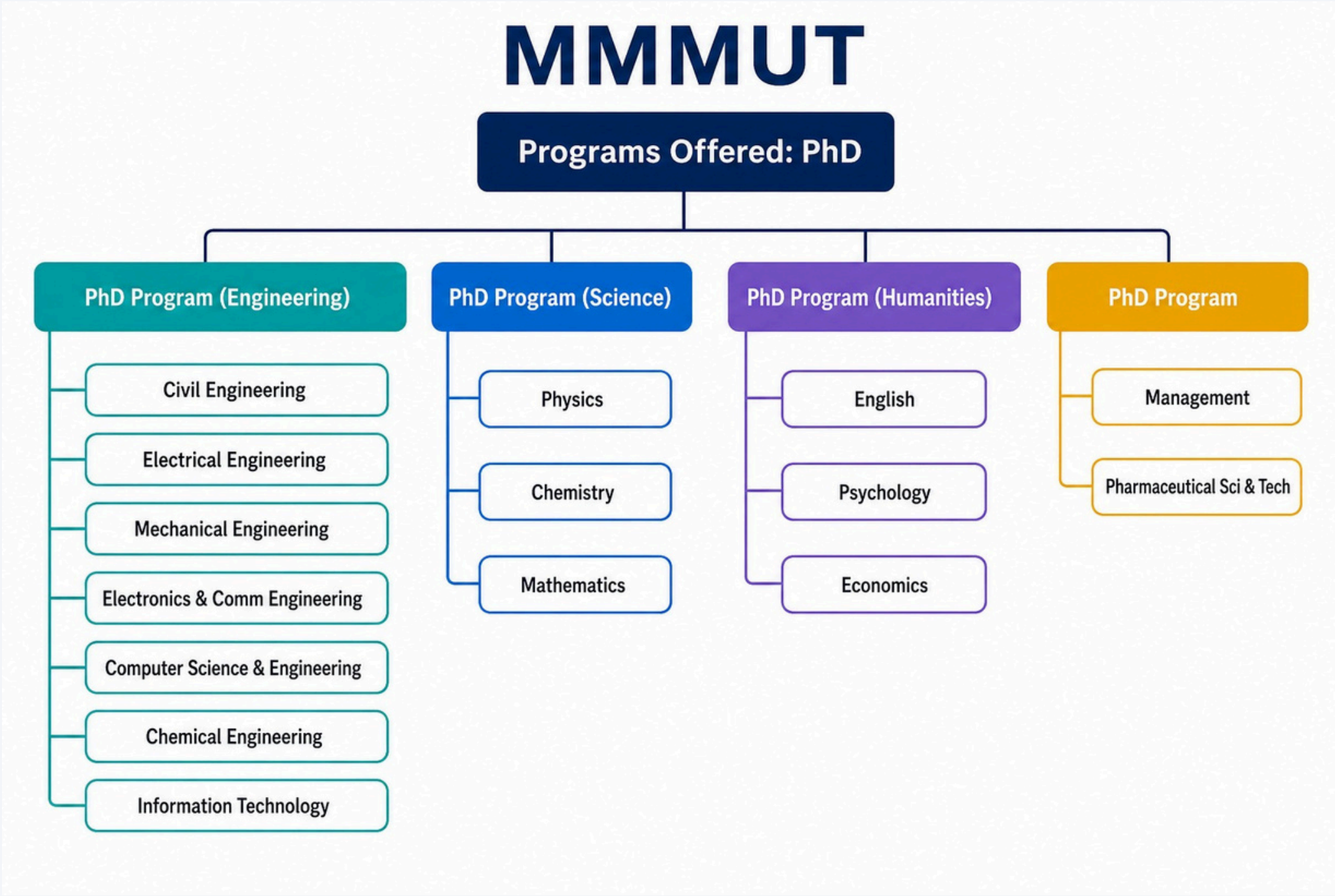


Years indicate establishment

MMMUT — Programs Offered



Years shown in parentheses


MMMUT
Programs Offered: PhD
PhD Program (Engineering)
Civil Engineering
Electrical Engineering
Mechanical Engineering
Electronics & Comm Engineering
Computer Science & Engineering
Chemical Engineering
Information Technology
PhD Program (Science)
Physics
Chemistry
Mathematics
PhD Program (Humanities)
English
Psychology
Economics
PhD Program
Management
Pharmaceutical Sci & Tech

MMMUT
Student Achievements



GATE-qualified students
131 (2023–24) → 246 (2025–26)

1,100+ Student awards
2023–24 & 2024–25

480+ Skill development courses

7,700+ Enrolments in skill-oriented programmes

480 Students progressed to higher studies
2023–25



Research Excellence (Incentive) Awards
Recognizing outstanding student research



MMMUT
Faculty Achievements
2025–26



920 SCI-indexed journal papers

25,788 Citations

61 Institutional h-index

126 Patents filed

27 Patents granted

86 Faculty awards

68 Research projects

₹518.6 lakh Research funding

Empowering Excellence: Students, Faculty & Start-ups

MMMUT
Training & Placement
2025–26



96 Companies visited

965 Job offers

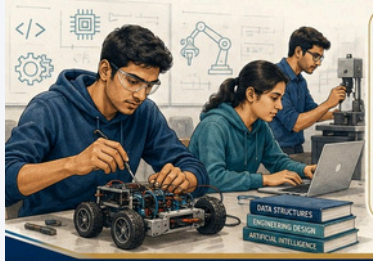
664 Students placed

78.2% Placement rate

44 Training programmes

₹7.1 LPA Average package

₹45 LPA Highest package





MMMUT
Start-up Ecosystem
Powered by MMMUT Foundation (Section 8 Company)

- Abrod
- Number App
- SynapSense
- Flytium Drone
- Pushpak Drone Viman
- Omnivores
- Navomesh
- Hazir
- Farm Connect
- Examido



Artificial Intelligence • Drones • Agriculture • Digital Technologies • Smart Solutions



CONNECT WITH US !

Prof. D. K. Dwivedi

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