University Admission Brochure

FOR ADMISSION OF INTERNATIONALSTUDENTS (2026-27)



MADAN MOHAN MALAVIYA UNIVERSITY OF TECHNOLOGY

(Formerly Madan Mohan Malaviya Engineering College, Gorakhpur, Estd. 1962)
(U.P. Govt. Technical University)

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Message from Desk of Vice Chancellor



Dear International Students,

It gives me great pleasure to welcome you to **Madan Mohan Malaviya University of Technology (MMMUT), Gorakhpur**. Your decision to pursue higher education with us is highly valued, and we are delighted to have you as a part of our academic community.

Established as a University in 2013, with a rich legacy dating back to the Madan Mohan Malaviya Engineering College founded in 1962, MMMUT has grown into a leading institution known for academic excellence, innovation, quality research, and industry-oriented education.

At MMMUT, we are committed to creating an inclusive and globally connected learning environment where students from diverse cultures and backgrounds can learn, collaborate, and thrive. We believe that international students play a vital role in enriching our campus and strengthening our global outlook.

Our **Office of International Affairs** is dedicated to supporting you throughout your journey, providing assistance with admissions, academics, accommodation, and cultural integration to ensure a smooth and rewarding experience.

As you begin this exciting chapter, I encourage you to make the most of the opportunities available at MMMUT. I am confident that your time here will be academically enriching, personally rewarding, and professionally valuable.

I warmly welcome you to the MMMUT family and wish you every success in your future endeavors.

With best wishes,

Vice-Chancellor
Madan Mohan Malaviya University of Technology, Gorakhpur

Message from the Dean of International Affairs



Dear International Students,

It gives me immense pleasure to welcome you to **Madan Mohan Malaviya University of Technology (MMMUT), Gorakhpur**. By choosing MMMUT for your higher education, you have become part of a dynamic academic community dedicated to excellence, innovation, inclusivity, and global engagement.Embarking on an academic journey in a new country is both an exciting opportunity and a life-changing experience. At MMMUT, we are committed to ensuring that your transition is smooth, your experience is enriching, and your aspirations are fully supported. The Office of International Affairs serves as your partner throughout your journey-from admission and arrival to academic success, cultural integration, and personal well-being. We strive to create an environment where every international student feels welcomed, valued, and empowered to realize their fullest potential.Our university takes pride in its diverse and multicultural campus, where students from different nations, cultures, and academic backgrounds come together to exchange ideas, broaden perspectives, and foster lifelong friendships.

I encourage you to embrace every opportunity that MMMUT offers. Participate actively in academic pursuits, research, innovation, cultural celebrations, leadership initiatives and extracurricular activities. Engage with your peers, explore India's rich cultural heritage, and make the most of the vibrant campus life. These experiences will not only complement your education but also contribute significantly to your personal and professional growth.

On behalf of the Office of International Affairs, I extend my warmest welcome to the MMMUT family. I wish you every success in your academic endeavours and a fulfilling, inspiring and memorable journey at our university.

With best wishes,

Dean, International Affairs

1. Office of International Affairs

The **Office of International Affairs (OIA)** is a dedicated unit of the University responsible for managing all matters related to international students, including admissions, documentation, academic coordination, student support, and other administrative services.

The Office is headed by the **Dean of International Affairs**, who is assisted by the **Associate Dean of International Affairs** in overseeing its various functions and activities.

As the nodal centre for international engagement at MMMUT, the Office plays a key role in facilitating and supporting international students throughout their academic journey. It also promotes global academic and research collaborations through international partnerships, student and faculty exchange programmes, academic cooperation initiatives, and cultural integration activities. Through these efforts, the Office contributes to creating a diverse, inclusive, and globally enriched learning environment at the University.

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<tr><td colspan="2"></td></tr>
<tr><td colspan="2">Prof. D.K. Dwivedi
Dean of International Affairs</td></tr>
<tr><td></td><td></td></tr>
<tr><td>Prof. Prabhakar Tiwari
Associate Dean of International Affairs (Admin)</td><td>Dr. Shikha Singh
Associate Dean of International Affairs (MoU)</td></tr>
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2. University Profile

Madan Mohan Malaviya University of Technology was established in 2013 by the Government of Uttar Pradesh as a non-affiliating teaching and research university after the reconstitution of Madan Mohan Malaviya Engineering College, Gorakhpur, which was originally established in 1962. The University is recognized under Sections 2(f) and 12(B) of the University Grants Commission (UGC) Act and has been accredited with an 'A' Grade by the National Assessment and Accreditation Council (NAAC) for a period of five years.

3. University Ranking

NAAC: "A" Grade

NIRF Ranking of MMMUT Gorakhpur:

Category	2024	2025
Engineering	84	60
University	94	68
Overall	101-150	99
Management	--	83

Q S Ranking:

Category	2025	2026
South Asia	292	429
Asia	901+	1300-1401

The University has consistently maintained a strong academic reputation in engineering, technology, management, sciences, and research, supported by experienced faculty members, modern laboratories, advanced research facilities, digital learning resources, and a student-centric academic environment.

Considering the growing interest among international students for higher education at MMMUT, the University has initiated admission opportunities for students from abroad, including Foreign Nationals, Overseas Citizens of India (OCI), and Persons of Indian Origin (PIO), subject to fulfilment of the prescribed eligibility criteria for undergraduate, postgraduate, and doctoral programmes.

With the approval of the competent authority, the University has agreed in principle to open admissions for international students from the academic session 2024–25 onwards. To facilitate and manage all matters related to international admissions and collaborations, the University has established the Office of International Affairs, headed by the Dean of International Affairs.

Applicants seeking admission to various programmes are advised to visit the official website of the University for detailed information regarding eligibility, admission procedures, fee structure, and important guidelines.

4. Vision of the University

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

5. Mission of the University

The distinct missions of Madan Mohan Malaviya University of Technology are:

- To serve society as a centre of higher learning by providing long-term societal benefits through the dissemination of advanced knowledge, discovery of new knowledge, and functioning as an active repository of organized knowledge.
- To provide leadership through need-based programmes in Engineering and Technology, Applied Sciences, Management, Humanities, Architecture, Pharmacy, Retail and Fashion

Design, Mass Communication, Agriculture, and other employable programmes in emerging areas.

- To promote compassionate and quality-driven education and research that translates new knowledge into meaningful technological advancements through interdisciplinary collaboration, fiscal responsibility, support for diversity, and a culture of professionalism.
- To establish value-creating networks and foster strong relationships with leading institutions of higher learning and research, alumni, industries, and international organizations in order to contribute significantly to national and global development.
- To create intellectually stimulating infrastructure and a conducive environment for research, scholarship, creativity, innovation, entrepreneurship, and professional activities dedicated to the service of society and the economy.

6. Program offered by University

i)	**Department of Civil Engineering**
	a) B.Tech (Civil Engineering)
	b) M.Tech (Environmental Engineering)
	c) M.Tech (Seismic Design and Earthquake Engineering)
	d) M.Tech (Structural Engineering)
	e) Ph.D.
ii)	**Department of Computer Science & Engineering**
	a) B.Tech (Computer Science & Engineering)
	b) M.Tech (Computer Science & Engineering)
	c) Ph.D.
iii)	**Department of Information Technology & Computer Application**
	a) B.Tech (Information Technology)
	b) M.Tech (Information Technology)
	c) MCA
	d) Ph.D.
iv)	**Department of Electrical Engineering**

	a) B.Tech (Electrical Engineering)
	b) M.Tech (Power Electronics and Drives)
	c) M.Tech (Control and Instrumentation)
	d) Ph.D.
v)	**Department of Electronics & Communication Engineering**
	a) B. Tech (Electronics & Communication Engineering)
	b) B. Tech (Electronics & Communication Engineering (IOT))
	c) M.Tech (VLSI)
	d) M.Tech (Communication Systems)
	e) M.Tech (Avionics)
	f) Ph.D.
vi)	**Department of Mechanical Engineering**
	a) B.Tech (Mechanical Engineering)
	b) M.Tech (Energy Technology and Management)
	c) M.Tech (CAD/CAM, Robotics)
	d) Ph.D.
vii)	**Department of Chemical Engineering**
	a) B.Tech (Chemical Engineering)
	b) M.Tech (Chemical Engineering)
	b) Ph.D.
viii)	**Department of Pharmaceutical Science & Technology**
	a) B. Pharma
	b) M.Pharm. (Pharmaceutics)
	c) M.Pharm. (Pharmaceutical Chemistry)
	d) Ph.D.
ix)	**Department of Humanities & Social Sciences**
	a) Ph.D (Economics)
	b) Ph.D (Psychology)
	c) Ph.D (English)

x)	**Department of Physics & Material Science**
	a) M.Sc (Physics)
	b) Ph.D
xi)	**Department of Mathematics & Scientific Computing**
	a) M.Sc (Mathematics)
	b) Ph.D
xii)	**Department of Chemistry & Environmental Science**
	a) M.Sc (Chemistry)
	b) Ph.D
xiii)	**Department of Management Studies**
	a) BBA
	b) MBA
	c) Ph.D

7. Admission Details for UG students:

7.1 Eligibility Criteria

Following are the essential eligibility criteria:

7.1.1 Age:

Applicants born on or after October 01, 2001, are eligible to apply in UG programs whereas there is no age bar for PG students. Date of birth as recorded in the Secondary Education Board / University Certificate [Class X or equivalent] or any certificate issued by the Government authorities only will be taken as authentic.

7.1.2 Academic Eligibility

Applicants seeking admission to undergraduate programmes at Madan Mohan Malaviya University of Technology must have secured a minimum of 60% aggregate marks or 6.00 CGPA on a 10-point scale (or equivalent grade) in the qualifying examination, i.e., Senior Secondary (10+2) or equivalent examination from any recognized system of education approved by the Association of Indian Universities (AIU).

Essential Eligibility Criteria For B.Tech. Programmes
Candidates must have:

- Physics and Mathematics as compulsory subjects, and
- Any one of the following subjects:
  - Chemistry
  - Biotechnology
  - Computer Science
  - Biology

Essential Eligibility Criteria for BBA Programme

Candidates must have:

- English as a compulsory subject in the qualifying examination.

7.1.3 Residential Requirement for U.G Programmes

All foreign nationals studying in any country, including India, as well as Indian nationals studying abroad, who fulfill the prescribed admission criteria shall be eligible for admission.

For Indian nationals, the prescribed eligibility criteria require that the candidate must have completed at least two years of education, including Classes XI and XII or their equivalent (without any higher level study thereafter), in a foreign country during the preceding eight years, and must have passed the qualifying examination from a recognized institution located abroad.

8. Admission Details for PG and PhD Students

8.1 Eligibility Criteria

8.1.1 Age

There is no age restriction for admission to postgraduate programmes at Madan Mohan Malaviya University of Technology.

8.1.2 Academic Eligibility

A. Postgraduate Programmes in Engineering and Management

Applicants seeking admission to M.Tech. and MBA programmes must have secured a minimum of 60% aggregate marks or 6.00 CGPA on a 10-point scale (or equivalent grade) in the qualifying degree recognized by AIU/UGC/AICTE or other statutory bodies, as applicable.

(a) For M.Tech. Programmes

Applicants must have passed a four/five-year undergraduate degree programme in Engineering/Technology or an equivalent qualification in the relevant discipline corresponding to the M.Tech. programme applied for.

(b) For MBA Programme

Applicants must possess an appropriate undergraduate degree from any recognized stream of education.

B. Postgraduate Programmes in Sciences

Applicants seeking admission to postgraduate programmes in Sciences must have secured a minimum of 60% aggregate marks or 6.00 CGPA on a 10-point scale (or equivalent grade) in the qualifying degree recognized by AIU/UGC/AICTE or other statutory bodies, as applicable.

Programme-wise eligibility is as follows:

- **M.Sc. Mathematics:** B.Sc. with Mathematics as one of the main subjects.
- **M.Sc. Physics:** B.Sc. with Physics as one of the main subjects.
- **M.Sc. Chemistry:** B.Sc. with Chemistry as one of the main subjects.

C. Eligibility for MCA Programme

Applicants must have secured a minimum of 60% aggregate marks or 6.00 CGPA on a 10-point scale (or equivalent grade) in the qualifying degree recognized by AIU/UGC/AICTE or other statutory bodies, as applicable.

Candidates must have passed:

- B.Sc./B.Com./B.A. or equivalent degree with minimum qualifying marks, and
- Mathematics as a subject either at the 10+2 level or at the graduation level.

D. PhD in Engineering

An applicant possessing master's degrees in engineering/technology in the relevant discipline with a first class 60% or 6.0 CGPA on a 10-point scale (or equivalent grade) in the qualifying degree shall be eligible to apply for admission to the Ph.D. programme of the University in Engineering/Technology.

E. PhD in Sciences/Humanities/Social Sciences/Management/Pharmaceutical Science & Technology

Candidates who possess a master's degree with 55% marks in aggregate or 5.5 CGPA on a 10-point scale (or equivalent grade) in the respective discipline of Sciences/Humanities/Social

Sciences/Management/ Pharmaceutical Science & Technology shall be eligible to apply for admission to Ph.D. programme of the University in Sciences/Humanities/Social Sciences/Management streams/ Pharmaceutical Science & Technology.

F. Direct Ph.D. Program

i. The candidates who have completed their final year (eighth semester) of their bachelor's degree program and have a minimum of 75% marks in aggregate or 7.5 CGPA on a 10-point scale (or equivalent grade) in the relevant discipline, shall be eligible to apply for direct Ph.D. admission.

ii. Candidates with MCA degrees shall be considered equivalent to four years bachelor's degree program for admission to Ph.D.

Note: Candidate must submit a copy of original final marksheet duly signed on or before the time of interview, failing which the candidate shall not be permitted to appear in the PhD interview.

8.1.3 Residential Requirement for P.G and Ph.D. Programs

Applicants must satisfy any one of the following conditions:

- Foreign Nationals, Persons of Indian Origin (PIOs), or Overseas Citizens of India (OCIs) who have completed their undergraduate programme in any country, including India.

OR

- Indian Nationals who have completed their undergraduate programme outside India.

OR

- Indian Nationals who have completed their undergraduate programme in India but have completed their 11th and 12th standards (or equivalent) from outside India.

8.1.4 English Language Proficiency Requirement

All international applicants are required to demonstrate proficiency in the English language, irrespective of the programme for which admission is sought. This requirement applies even if English is not prescribed as a compulsory subject in the eligibility criteria of the concerned programme.

An applicant shall satisfy the English Language Proficiency Requirement by fulfilling **any one** of the following conditions:

1. **English as a Subject**
    - The applicant must have passed English as a subject in the Class X (10th Standard) examination or any higher qualification.

2. **English as the Medium of Instruction**
    - The applicant must have completed the qualifying examination or a higher qualification from a school, college, or university where English was the medium of instruction.
    - In such cases, the applicant shall be required to submit an official certificate issued by the institution or provide documentary evidence available on the institution's official website confirming English as the medium of instruction.
3. **IELTS Score**
    - A minimum overall band score of **5.5** in the International English Language Testing System (IELTS).
4. **TOEFL Score**
    - A minimum score of **70**in the Internet-Based Test (iBT) of the Test of English as a Foreign Language (TOEFL), or an equivalent score in any other TOEFL format.
5. **Certificate of English Language Proficiency**
    - A certificate demonstrating proficiency in the English language obtained through a recognized course of **at least three months' duration**.

The University reserves the right to verify the authenticity of all certificates and documents submitted in support of English language proficiency.

8.1.5 Tie-breaking rule

If two students obtain the same rank/score and are competing for the same available seat, then, following, a tie-breaking rule will be applicable:

1. Higher marks in the qualifying examination.
2. Higher marks in the compulsory subject(s) related to the program.
3. Higher IELTS, TOEFL score.
4. Older-age candidates.
5. Earlier application/registration date and time.

9. Definitions

9.1 Indian Nationals Studying Abroad

An Indian National Studying Abroad is an Indian citizen holding a valid Indian Passport who has completed qualifying education outside India and fulfills the eligibility requirements prescribed by

the University. For admission to undergraduate programmes, the candidate must have completed Classes XI and XII (or equivalent) in a foreign country and passed the qualifying examination from an institution located abroad.

9.2 Overseas Citizen of India (OCI)

An Overseas Citizen of India (OCI) is a foreign national registered as an OCI Cardholder under the Citizenship Act, 1955, as amended from time to time. OCI students shall be governed by the rules and regulations of the Government of India and the University.

9.3 Foreign Nationals

Foreign Nationals are citizens of countries other than India who are not covered under the categories of Indian Nationals Studying Abroad, OCI, NRI, or any other category recognized by the Government of India. Applicants must possess a valid passport, appropriate visa, fulfill the prescribed eligibility requirements, and comply with the regulations of the Government of India and the University. All admissions under this category shall be processed through the Office of International Affairs.

10. Modes of Admission for International Students

International students seeking admission to various academic programmes offered by the University may apply through the following modes. All admissions of international students shall be coordinated and processed through the **Office of International Affairs** of the University.

10.1 Admission through Direct Admission of Students Abroad (DASA)

Admission to the **B.Tech., M.Tech., and MBA programmes** may be obtained through the **Direct Admission of Students Abroad (DASA)** Scheme of the **Ministry of Education, Government of India**.

Applicants are advised to visit the DASA website for detailed information regarding eligibility criteria, admission procedures, fee structure, and important dates:

Website: http://www.dasanit.org

All admissions under this category shall be governed by the rules, regulations, and guidelines prescribed by the DASA Scheme from time to time.

10.2 Admission through Study in India (SII) Portal

International students may also seek admission to the **B.Tech. programme** through the **Study in India (SII) Portal**, an initiative of the Government of India aimed at attracting international students to Indian higher education institutions.

The admission process, application schedule, and related timelines under the SII scheme shall be conducted as per the schedule notified on the SII Portal and by the University from time to time.

Website: https://www.studyinindia.gov.in

Tentative date for Admission through Study in India Portal

Last date to apply on Study in India Portal: July 15, 2026
Offer letter Issuance: July 25th, 2026
Offer acceptance and fee submission deadline: August 5th, 2026
Reporting in the university: Tentatively in August (final date will be shared to all admitted students).

11. Admission Procedure

i. The admission process through DASA will be as per guidelines issued by DASA-2026. Pl go through the DASA website (https://dasanit.org/) and apply accordingly. All rules applicable to DASA will be followed for admission through DASA.

ii. For students not having JEE mains score may apply through Study in India Portal(https://www.studyinindia.gov.in/) for admission in various programmes. The students seeking admission in various programnes may apply through Study in India Portal.The guidelines for direct admission though Study in India Portal will be held as per university guidelines. Pl refer Brochure for international admission of MMMUT Gorakhpur

iii. The last date for submission of Application Form is July 05, 2025.

iv. For any queries write to us at admissionint2026@mmmut.ac.in.

11. General Eligibility Conditions for International Students

The following general conditions shall apply to all international applicants seeking admission to the University:

1. The qualifying degree, diploma, or certificate obtained by the applicant must be recognized as equivalent to the corresponding Indian qualification by the Association of Indian Universities (AIU) or any other competent authority recognized by the Government of India.
2. Applicants must possess a valid passport and, wherever applicable, a valid Student Visa or any other visa category permitted by the Government of India for pursuing studies in India.
3. Applicants shall submit official academic transcripts and certificates in English. Documents issued in any other language must be accompanied by certified English translations.
4. Where the grading system does not indicate the equivalent percentage of marks, applicants must provide an official conversion certificate or grading formula issued by the concerned institution/university.
5. A student admitted to any programme of the University shall not be permitted to pursue another full-time programme simultaneously in this or any other institution.
6. Admission granted to a particular programme shall ordinarily be final, and requests for change of programme after admission shall not be entertained.
7. All international students shall submit a Medical Fitness Certificate issued by a registered medical practitioner certifying that they are physically and mentally fit to pursue higher education in India.
8. International students shall maintain valid medical insurance coverage for the entire duration of their studies in India and submit proof of such insurance at the time of admission.
9. Admission shall remain provisional until all prescribed documents and eligibility requirements have been verified and approved by the University.

12. Check List of Certificates to be Produced to Secure Final Admission

- Original and two sets of photocopies of Academic Transcripts.
- Original and two sets of photocopies of Passing/Qualifying Certificate.
- Fees deposit receipt or proof for Admission.

- 6 passport size color photographs.
- Original work experience certificate (if applicable).
- Parent's ID/ original Residential Address Proof.
- Original and Photocopy of Passport, National ID, OCI card (whichever is applicable).
- Photocopy of Indian Visa stamped in the name of MMMUT Gorakhpur (NOT MANDATORY for Bhutanese and Nepalese students).
- Residential Permit obtained from Local Foreigner Regional Registration Office (FRRO) (NOT MANDATORY for Bhutanese and Nepalese students) / No objection or recommendation letter from the respective Embassy.
- Sponsorship letter from student Organization or Ministry of Education of concerned country (if applicable).
- Medical Fitness certificate for health and fitness from any registered doctor/medical practitioner (No HIV / AIDS / Corona Virus Certificate)

13.Fee Structure

All selected self-sponsored foreign students for different programs will be required to pay prescribed per annum tuition fees, hostel fees, mess charges and other university charges as per Table 1.

Table 1: Common Fees to be paid by the foreign students for UG & PG program per annum.*

Particulars	Proposed Fee (Per Year) for International Students (Non-SAARC Countries)	Proposed Fee (Per Year) for International Students (SAARC Countries)
Undergraduate Programmes (Tuition Fee)	**US $ 5,000**	**US $ 2,500**
Postgraduate Programmes (Tuition Fee)	**US $ 2,500**	**US $ 1,250**
Other University Charges (excluding Hostel & Mess Charges)	**US $ 600**	**US $ 600**
Hostel fee (will be deposited in respective hostel account separately)	**US $ 400**	**US $ 400**
Mess Charges (will be deposited in respective hostel account separately)	**US $ 600**	**US $ 600**

Table 2: Common Fees to be paid by the foreign students for PhD program per annum.*

Particulars	Proposed Fee (Per Year) for International Students (Non-SAARC Countries)	Proposed Fee (Per Year) for International Students (SAARC Countries)
Ph.D. Programmes (Tuition Fee)	**US $ 2,500**	**US $ 700**
Other University Charges (excluding Hostel & Mess Charges)	**US $ 600**	**-**
Hostel fee (will be deposited in respective hostel account separately)	**US $ 400**	**US $ 300**
Mess Charges (will be deposited in respective hostel account separately)	**US $ 600**	**US $ 400**

*Candidates admitted through DASA counselling will pay the applicable fee mentioned in the DASA guidelines directly to the University, except for half of the tuition fee, which has already been paid to DASA by the students.

*The student has to bear the expenses of medical insurance, life insurance and any other mandatory vaccination independently.

*The hostel fees, mess charges and other university charges will be additional to the tuition fee and will be charged as per Table 1 & 2.

NOTE:A one-time full payment of academic and other fees must be made either at the time of joining or in advance at the beginning of the academic year for enrolled students.

14. Withdrawal of Admission and Refund of Fee

The refund of fees in the event of cancellation or withdrawal of admission shall be governed by the prevailing guidelines, notifications, and regulations issued by the University Grants Commission (UGC) and other competent authorities from time to time.

Requests for withdrawal of admission must be submitted in writing to the Office of International Affairs through the prescribed procedure. The refund amount, if any, shall be calculated in accordance with the applicable UGC Fee Refund Policy prevailing at the time of admission.

Any approved refund shall be processed after due verification of documents and completion of the prescribed formalities. The University reserves the right to deduct only such charges as may be permissible under the applicable UGC regulations.

International students are advised to carefully review the prevailing UGC Fee Refund Policy before seeking withdrawal of admission.

15. General Guidelines

International applicants are advised to carefully read the admission rules, regulations, and eligibility requirements before submitting their applications. The following guidelines shall apply to all international students admitted to the University:

1. Once submitted, the application form and supporting documents cannot be modified. Submission of the application shall be deemed as acceptance of the University's admission policies, rules, and regulations.
2. Applicants must maintain the same email address and contact number throughout the admission process. All official communications shall be made through the registered contact details provided by the applicant.
3. Admission offered by the University shall remain provisional until the applicant reports to the University and completes verification of all original documents and other prescribed requirements.
4. Obtaining a valid Student Visa or any other visa category permitted by the Government of India is the sole responsibility of the applicant. Candidates must ensure that all submitted documents bear the same name as recorded in their passport and academic records. Documents issued in languages other than English must be accompanied by certified English translations.
5. International students shall comply with the registration requirements of the Foreigners Regional Registration Office (FRRO)/Foreigners Registration Office (FRO), as applicable under the regulations of the Government of India. The Office of International Affairs shall provide necessary assistance after completion of admission formalities and document verification.

6. All international students must obtain and maintain valid medical insurance coverage for the entire duration of their studies in India.
7. Students shall abide by all academic, disciplinary, administrative, and hostel rules and regulations of the University. Violation of these rules may result in disciplinary action, including cancellation of admission, as deemed appropriate by the University.
8. Students must promptly inform the Office of International Affairs of any change in their residential address, contact details, passport, visa status, residential permit, or any other relevant information.
9. International students and research scholars shall comply with all applicable University and Government regulations relating to travel, residence, and visa requirements during their period of study in India.
10. Students shall maintain the minimum attendance requirements and academic standards prescribed by the University and other regulatory authorities from time to time.

16. Amenitiesin the Campus

i.	Lecture Hall	University has many Smart Lecture Halls with a seating capacity of 100 each, and a Multipurpose Hall with 270 audience seating capacity. These lecture halls have been equipped with audio/video system.
ii.	Information Technology Resource Centre (ITRC)	Information Technology Resource Centre (ITRC) was established in 2005 under world bank programme (TEQIP-I) and is unique of its kind among all state engineering universities/colleges of Uttar Pradesh. The objective of the centre is to provide the central computing resources under one roof to students, faculty, and staff with a vision to support and strengthen the teaching-learning process and research. The local area network spread in almost entire campus is being managed from this centre. It remains open for 24 hours and is equipped with advanced computer networking hardware and software tools. Having around 250 computers arranged in its different labs, it provides uninterrupted highspeed internet connectivity to the entire campus with two leased line connections- 1 Gbps (1:1) NKN and 155 Mbps (1:1) BSNL leased lines. **Facilities available at/through ITRC-** • One High End Rack with 3 Blade Servers & One Advanced High-End Rack (equipped with power backup and cooling facility) with 2 Advance Servers. • Power backup with 09 no. of 10 KVA UPS, 2 no.

		20 KVA UPS, Two 5 KVA UPS and one 10 KVA generator. • Various design and training software tools for students and faculty members • Four general computing labs namely Computing Lab 1, 2, 3 and 4 with total 150 no. of computers for UG students. • Two PG Lab exclusively for PG. students with 82 computers. • Provides internet connectivity through OFC (of about 5 kms) to academic buildings, hostels and faculty/staff residences thus covering almost entire campus. • Manages Security system through CCTV Cameras installed at prime locations of the University. • Gbps (1:1) NKN and 155 Mbps (1:1) BSNL leased lines for Campus Wide Network connecting all departments/ Labs/ Admin Block/ Hostels/ Faculty Residences (About 1500 Access Points) • Wi-Fi facility in academic buildings in the Campus. The efforts are underway to provide Wi-Fi Internet facility in the entire campus. • The complete old CWN Network of the University is upgraded with some new Network devices and Equipment to provide smooth and fast connectivity to access Internet. • Two Seminar Halls with Virtual Class Facility namely Aryabhatt Hall (with Capacity of 200 Seats) and Karmakar Hall with capacity of 90 Seats). • Biometric devices have been installed at various departments/sections of the University to take the biometric attendance of employees and PG/Research students. • E-Mail system (with mmmut.ac.in domain) for faculty/Staff and students. • Digital Gate Pass facility. **Network Infrastructure** For successful operation of Intranet/Internet with Wi-Fi facility in the University Campus, the details of network infrastructure are as under: • 1 Gbps Leased Line through NKN, 155 Mbps (1:1) Leased Line through BSNL (Backup) • Each leased line is running parallel to maintain the Internet Connectivity • 1 Main Core Switch layer-3 for management of Distribution/Access Switches • 1 No. SOPHOS Firewall for maintaining Internet Security of 2500 Users

		• Two Controller for accessing the Access Points (Wi-Fi Connectivity)
		  ○ License of 128 users of HP (125 No.)
		  ○ License of 300 Users of Aruba (HP) (257 No.)
		• 4 Main Distribution Switch (1 being used as Backup)
		• PoE Access Switch :96
		• One no. NAS for Storage 12 TB and one no. SAN for Storage.
		Licenses for Software
		1. Microsoft Educational Licensed Software under Cloud Technology (270 Users)
		2. Other Microsoft Bundle Software
		3. Windows Server 2012(R2) and Windows 2019 Standard
		4. SQL Server 2019 under Windows 2012 Server
		Other Licensed Software are also installed for different Department under central Facility
		• PRO-E/PTC CREO under Mechanical Engineering Department
		• ANSYS for 3 departments (Mechanical/Electrical/Electronics) under Mechanical Engineering Department
		• STAD Pro 15 Users Civil Engineering Department
		• 4. MAT Lab 50 user License (with 5 users Tools for
		
		
		Base version for different Departments)

iii.	Central Workshop	Central workshop was established in the year 1962. It is a central facility of university where undergraduate engineering Students fabricate their jobs in practical classes and final year project as per university curriculum. M.Tech. and Ph.D. students use Workshop facilities to fabricate their experimental setup for dissertation as well as research work. Students perform all types of fabrication work related

		to their co-curricular activities such as Robomania, Junkyard warz, efficycle, Baja SAE India organized by university robotics club and SAE collegiate club along with routine classes. 
iv.	Central Library	Fully Automated issue and return of books Equipped with Wi-Fi OPAC (Online Public Access Catalogue) is available for 24X7 on Intranet CCTV Camera R.O./Water Purifier Air-Conditioned Reading Room Facility Air-Conditioned E-Library cum Reading Room Facility Membership of National Digital Library of India (NDLI Club) Membership of ShodhGanga/ ShodhGangotri/ e-ShodhSindhu • GyanSindhu Digital Library (Remote Access Facility on Mobile/Laptop/Desktop) 
v.	Sports & Games Facilities	Council of Students Activities (CSA) has a brand-new, state-of-the-art sports stadium named 'Shaheed Bandhu Singh Stadium'. The stadium was inaugurated in 2020 by Hon'ble Chief Minister of Uttar Pradesh Shri Yogi Adityanath and has been named after the famous revolutionary of First War of Indian Independence Late Shri Bandhu Singh. Sprawling into 12 acres of land, the stadium has both outdoor as well as indoor facilities. The stadium has a Football ground, a Hockey ground, a Cricket pitch, a grassy ground for Track & Field activities, two indoor Basketball courts, and a Pavilion with 300 seating capacity. In addition to the stadium, facilities for the

		following indoor/outdoor sports are also available in the University: - • Indoor Sports: Table Tennis, Badminton, Carrom, Chess, and Billiards. • Outdoor Sports: Separate concrete courts for Skating and Tennis; Another grassy ground for Football, Kabaddi, & Volleyball. • Gymnasium: Separate gymnasium for boys and girls are available which are equipped with all modern facilities. In addition to the stadium, CSA has a fully air-conditioned auditorium 'Multi-Purpose Hall' (MPH) with seating capacity of 800 persons. The MPH has a 40 x 30 feet stage, two greenrooms, and a robust PA/ audio-visual presentation system. CSA also has a Cultural Ground near the Civil Engineering Department to host open air/outdoor functions. 
vi.	University Health Centre	The University Health Centre is opened 24 hours. In the University Health Centre, two MBBS Doctors, one Homeopath Doctor and one physiotherapist are working. There are 10 beds in the ward of the hospital to meet out the medical emergency. Hospital also has a well-equipped physiotherapy centre. One latest model airconditioned Ambulance service is available round the clock for shifting serious patient to referred hospital.

		
vii.	University Guest House and Alumni Bhawan	University Guest House & Alumni Bhawan the University Guest House has total six double-bed well-furnished A.C. rooms. The Guest House facility is available to the external examiners, special invitees/guests of the University as well as to the parents of the students. University also has well-furnished Alumni Bhawan for the stay of official guests of University and Alumni. Prior booking of these rooms can be made by contacting the officer-in-charge, guest house. For booking of Alumni Bhawan, priority will be given to Alumni after the recommendation of Secretary/President of Malaviya Alumni Association.  
viii.	Banks/ Post office	University has in its premises a State Bank of India Branch

		and a Post Office also.
ix.	Boys/Girls Hostels	The University is residential institution with seven boys' hostels five girls' hostels. The hostels are well furnished with necessary amenities available with in hostel premises. The leased line Internet facility is available for 24x7 hours in every room of each hostel. Students admitted to the University hostels are provided with the necessary furniture. The students are personally responsible for upkeep of the articles issued to them by the warden in sound condition. First year students are provided with three/two-seater rooms as per the availability. Senior students are provided with double and single seated rooms depending upon availability. 
x.	T & P Cell	The Madan Mohan Malaviya University of Technology, Gorakhpur is a preferred academic institute for a large number of organizations for recruiting B.Tech., M.Tech., MCA, MBA and Ph.D. students. These organizations influenced by the capability, intellect and the professional readiness displayed by our students, have usually offered more jobs than they originally intended. From most of these organizations, we get to know many good things about the actual performance of our students. We have one of the best set of facilities the campus recruiters would like to have and we will be only pleased to make them available to the participating organizations. We also follow a simple and transparent placement policy.

		  

Annexure-1 (M.Tech Program and qualifying branches in various departments)

Department	Program	Qualifying Branches	Total Seats
Civil Engineering	Environmental Engineering (ENV)	B.E./B. Tech. or equivalent Engineering degree in Civil/Environmental/Chemical/Structural/Agricultural/Construction Technology/ Construction Technology/ Construction Technology/ Construction Technology and Management	3
	Seismic Design and Earthquake Engineering (SDEE)	B.E./ B. Tech. or equivalent Engineering degree in Civil/Structural/Construction Technology/Construction Technology and Management	2
	Structural Engineering (STR)	B.E./B. Tech. or equivalent Engineering degree in Civil/Structural/Construction Technology/Construction Technology and Management	3
Electrical Engineering	Power Electronics and Drive	B.E./B. Tech. or equivalent Engineering degree in either Electrical Engineering (EE) or Electrical and Electronics Engineering	3
	Control and Instrumentation(C&I)	B.E./B. Tech. or equivalent Engineering degree in Electrical Engineering, Electrical and Electronics Engineering, Instrumentation, and Control Engineering, and Instrumentation Engineering	2
Mechanical Engineering	Energy Technology and Management (ETM)	B.E./B. Tech. or equivalent Engineering degree in Mechanical / Production / Industrial /Energy /Chemical /Automobile/ Aerospace Engineering /Space Engineering and Rocketry	3
	Computer Integrated Manufacturing (CIM)	B.E./B. Tech. or equivalent. Engineering degree in Mechanical / Production / Industrial / Manufacturing / Automobile / Aerospace Engineering/Aeronautical Engineering	2
Electronics and Communication Engineering	VLSI	B.E/B.Tech./ AMIE or equivalent in Biomedical Engineering/ Computer Science and Engineering/ Information Technology/Electronics and Communication Engineering/Electrical Engineering/Electronics & Telecommunication Engineering/Engineering Physics/Energy Engineering/ Instrumentation Engineering/Electrical and Electronics Engineering/Electronics & Instrumentation **OR** M.Sc. or equivalent in Electronics/Electronics Sciences	3

	Communication Systems (CS)	B.E/B.Tech./ AMIE or equivalent in Biomedical Engineering/ Computer Science and Engineering/ Information Technology/Electronics and Communication Engineering/Electrical Engineering/Electronics & Telecommunication Engineering/Engineering Physics/Energy Engineering/ Instrumentation Engineering/Electrical and Electronics Engineering/Electronics & Instrumentation **OR** M.Sc. or equivalent in Electronics/Electronics Sciences	2
Computer Science and Engineering (CSE)	Computer Science and Engineering (CSE)	B.E./B. Tech. or equivalent Engineering degree in Computer Science/Computer Sc. and Engineering/Computer Engineering/ Information Technology/Software Engineering and other relevant branches or M.Sc. degree in Computer Science/Information Technology or MCA	3
Information Technology (IT)	Information Technology (IT)	B.E./B. Tech. or equivalent Engineering degree in Information Technology/Computer Science/Computer Sc. and Engineering/Computer Engineering/Software Engineering and other relevant branches or M.Sc. degree in Computer Science/Information Technology or MCA	3
Chemical Engineering (CHE)	Chemical Engineering (CHE)	B.E./B.Tech.in Engineering/Technology (Chemical/Petrochemical/Environmental/ Leather/ Paint/ Plastic/ /Material/ Metallurgy/Production/ Civil/ Paper/ Biochemical/ Biotechnology/Surface Coating etc.) or Master's Degree (M.Sc.) in Science (Chemistry/ Environmental/ Material/ Physics etc.)	2
Management Studies	Master of Business Administration (MBA)	UG degree for MBA programme from any stream of education recognized as equivalent by the Association of Indian Universities	9