



**MAHARISHI
UNIVERSITY**



FOR BETTERING THE BEST IN U

NAAC

NATIONAL ASSESSMENT AND
ACCREDITATION COUNCIL



NAAC ACCREDITED

MAHARISHI UNIVERSITY OF INFORMATION TECHNOLOGY



Technology



Research



Incubation & Innovation



Leadership



Global Exposure



Holistic Development

Featured Programs

- B Tech (Computer Science & Engineering)
- BCA I MCA
- MBA & BBA
- AI, Data Science & Cybersecurity Courses

Why Choose Maharishi University?

- Industry-aligned curriculum
- Real world project learning
- Modern labs & digital infrastructure
- Experienced faculty & mentors
- 100% placement assistance

Industry-Integrated Learning in Collaboration With



ADMISSION HELPLINE

 **+91-9870200541**

Lucknow Campus

MAHARISHI UNIVERSITY OF INFORMATION TECHNOLOGY
Sitapur Road, P.O.-Maharishi Vidya Mandir, Lucknow (U.P.) -226013



The purpose of education is to culture the mind of a man so that he can accomplish all his aims in life. Education, to justify itself, should enable a man to use the full potential of his body, mind and spirit.

It should also develop in him the ability to make the best use of his personality, surroundings and circumstances so that he may accomplish the maximum in life for himself and for others.

-Page 210, Chapter Eight, 'Education', from the Science of Being and Art of Living by *His Holiness Maharishi Mahesh Yogi*

The Great Visionary Leadership of Chancellor Ajay Prakash Shrivastava

Greetings from the Chancellor of the University, a unique educational institution that puts the focus back on the intended goal of the education system: the complete, Holistic development of the student. Our goal is to ensure that the student does not become merely a bread Earner but a Healthy, Happy, Creative, Empathetic, Stress-free individual who contributes maximally to the continuous growth of Self, Family, Society, Country, and the World.

This is made possible through an Amalgamation of the Vedic concept of Consciousness, the basis that allows for the use of the full creative power of the fundamental laws of nature for effortless evolution in all areas of life, with Modern Curriculum, Updated Technology, and Student-Centric Teaching methods. Transcendental Meditation, a practical, scientifically verified, globally recognized meditation technique, is practiced by all the students and faculty, which lends the University Atmosphere an Air of Peace, Progress, Synergy, and Sustained Evolution.



Shri Ajay Prakash Shrivastava
Chancellor

MAHARISHI UNIVERSITY

General Secretary of
Maharishi Mahesh Yogi Sansthan



About Us

Since its establishment, Maharishi University of Information Technology has grown into a reputed place for quality Education, Innovation, Research and Holistic Development. The University integrates modern academics with Maharishi Ji's wisdom, offering a unique learning environment that enriches both Intellect and Consciousness.

Here, students are not just Educated they are shaped into Confident, Responsible, and Future-Ready Leaders.

Our Advantage



Industry-Oriented Curriculum



Digital, AI & Emerging Tech



Modern Labs & Infrastructure



Incubation & Innovation Support



Affordable Fees & Scholarships

Strong Training & Placement Cell



Academic & Industry Experts



Research & Innovation Driven



Career-Oriented Training



Safe & Green Campus



Our Mission, Vision & Campus Excellence

Mission

To provide quality education and training that help each student grow into a complete individual—physically strong, emotionally mature, intellectually enlightened, aesthetically developed, morally sound, and spiritually inclined.

Vision

To transform the latent potential of every student into real achievement by nurturing Creative Intelligence, with a strong focus on employability and entrepreneurial skills.

Campus Facilities

MUIT offers modern, well-equipped campus facilities that create a vibrant, safe, and student-friendly learning environment, ensuring academic excellence along with overall personality development.



Campus

Lush Green & Spacious
Campus



Wi-fi

Wi-fi facility is available 24X7
covering the entire campus



Security

Security of the students is one of
the University's highest priorities.



Library

Well-Stocked
Library



Hostel

Spacious Rooms Equipped with
AC & Non-AC Facilities with
Attached Washrooms



Mess Services

All residents are provided with meals.
Including Breakfast, Lunch, Dinner
along with Evening Snacks



Canteen

Hygienic and Well-Maintained
Canteen Facility



Sports

Well-Developed
Sports Facilities



Gym

Gym Facility
Available

Programs offered

Maharishi School of Engineering & Technology

The School of Engineering & Technology is a key academic division of the University, offering a wide range of technical and computing programmes at diploma, undergraduate, and postgraduate levels.

With modern laboratories, advanced learning resources, and highly qualified faculty, the School ensures strong technical education supported by practical, industry-oriented training. The placement cell actively guides students toward opportunities in reputed organisations, while various co-curricular and extra-curricular activities enhance their overall growth and personality development.

Department	Programme	Eligibility Criteria	Compulsory Subjects	Fee per year	Duration of Year / Semester
Engineering	B.Tech - CSE/ECE/EE/ME/Civil (Regular / Evening)	12th minimum 45% marks for Gen/OBC and 40% for SC/ST/PWD	Physics/ Chemistry/ Maths/ CS / IT	120000.00	4 years / 8 semesters
	B.Tech in AI & ML (Powered by GUVI-HCL)				
	B.Tech CSE/ECE/EE/ME/Civil (Lateral entry)	Diploma minimum 45% marks for Gen/OBC and 40% for SC/ST/PWD or B.Sc. minimum 45% marks for Gen and 40% for SC/ST/PWD and 10+2 with Maths	Physics/ Chemistry/ Maths / CS / IT	120000.00	3 years / 6 semesters
	M.Tech - CSE / Production Engineering / Power Systems / Communication Systems / CTM / Highway Engineering / Structural Engineering / Environmental Engineering (Regular / Evening / *Part Time)	Passed Bachelor's Degree or equivalent in the relevant field. Obtained at least 50% marks for Gen/OBC and 45% for SC/ST students	Relevant stream / Branch	75000.00	2 years / 4 semesters * For P/T 3 years / 6 semesters
Computer Application	BCA	10+2 minimum 45% marks for Gen/OBC and 40% for SC/ST/PWD	Any stream	80000.00	4 years / 8 semesters
	BCA (AI & ML)		Maths	90000.00	
	MCA	Passed BCA/Bachelor Degree in Computer Science Engineering or Equivalent Degree. OR Passed BSC/BCOM/BA with Mathematics at 10+2 Level or at Graduation Level. Obtained at least 50% marks for Gen/OBC and 45% marks for SC/ST Students	Computer Science / Mathematics / IT	100000.00	2 years / 4 semesters
Diploma	CS / ME / EE / CIVIL / EC (Regular / Evening)	Passed 10th examination with atleast 35% marks	No specification	55000.00	3 years / 6 semesters
	CS / ME / EE / CIVIL / EC (Part Time)				4years / 8 semesters
	CS / ME (Production) / EE / CIVIL / EC (Lateral entry)	10+2 with Science stream or 10th + 2 years ITI			2 years / 4 semesters

* Additional IBM Certification is available for B.Tech & BCA students.

Students may opt for the 4th-year BCA Programme for the award of BCA Degree with Honours as per NEP 2020, subject to Government norms.



Programs offered

Maharishi School of Business Management

At Maharishi School of Business Management, we don't just prepare students for jobs we prepare them for leadership. With industry-driven programs, real corporate exposure, and a strong incubation ecosystem, we empower students to build future-ready careers. Our modern teaching methods, accomplished faculty, and valuable industry partnerships ensure that every learner develops confidence, competence, and the mindset of a successful professional.

Department	Programme	Eligibility Criteria	Compulsory Subjects	Fee per year	Duration of Year / Semester
Commerce	B.Com	10+2 with minimum 35% marks for Gen/OBC and 33% for SC/ST/PWD	Science & Commerce stream	40000.00	4 years / 8 semesters
	M.Com	B.Com/BBA/BA with Economics, min marks 45% for Gen/OBC and 40% for SC/ST	Commerce/ Science with Maths / Statistics	40000.00	2 years / 4 semesters
Management	BBA	10+2 with minimum 45% marks for Gen/OBC and (40% for SC/ST/PWD)	Any stream	80000.00	4 years / 8 semesters
	MBA (Mkt / HR / Fin / IT / IB)	Passed Bachelor Degree of Minimum 3 Year duration, minimum 50% marks for Gen/OBC and 45% for SC/ST students)	Any stream	110000.00	2 years / 4 semesters
	MBA (Business Analytics)	Powered by GUVI-HCL			



>>The Student have the option to continue the program for 4th year also for the award of the UG Degree with Research as per the NEP 2020 subject to the Government Norms.
 >> The Student have the option to continue the program for 4th year also for the award of the UG Degree with Hons as per the NEP 2020 subject to the Government Norms.

Maharishi School of Pharmaceutical Sciences

The Maharishi School of Pharmaceutical Sciences offers PCI-approved programs with a modern, industry-aligned curriculum, state-of-the-art laboratories, and experienced faculty. Students receive extensive hands-on training, research opportunities, and industrial exposure, preparing them for careers in research, formulation, clinical practice, regulatory affairs, and the pharmaceutical industry. The school emphasizes skill development, practical knowledge, and professional growth to ensure students are well-equipped for a successful and evolving career in pharmacy.

Programme	Eligibility Criteria	Compulsory Subjects	Fee per year	Duration of Year / Semester
B. Pharm	10+2 General/OBC/PH/ EWS/SC/ST- 35%	English as one of the subjects and Physics, Chemistry, Mathematics (P.C.M) and or Biology (P.C.B / P.C.M.B.) as optional subjects individually.	120000.00	4 years / 8 semesters
B. Pharm (Lateral entry)	D.Pharm from a recognized institution.	English as one of the subjects and Physics, Chemistry, Mathematics (P.C.M) and or Biology (P.C.B / P.C.M.B.) as optional subjects individually.	120000.00	3 years / 6 semesters
D. Pharm	Pass in 10+2 examination General / OBC / PH / EWS / SC / ST- 35%	Physics, Chemistry and Biology or Mathematics.	120000.00	2 years / 4 semesters
Master of Public Health (MPH)	Graduate with min marks 45% for Gen/OBC and 40% for SC/ST	Medicine/Ayush/Dentistry/ Veterinary Science/ Allied and Health/ Life Science and / or Statistics/ Biostatistics/ Demography/ Population Studies/ Nutrition/Social Work and / or Demonstrated work experience in a healthcare related field.	50000.00	2 years / 4 semesters
M . Pharm in Pharmacognosy	B. Pharm Degree examination of Indian University with min marks 55% for Gen/OBC and 50% for SC/ST	Pharmaceutical chemistry / Pharmaceutics / Pharmacognosy	120000.00	2 years / 4 semesters
M.Pharm in Pharmaceutical Chemistry				
M.Pharm in Pharmaceutics				



Programs offered

Maharishi School of Sciences

The Maharishi School of Sciences provides a comprehensive education in various disciplines likes Zoology, Botany, Physics, Chemistry, Mathematics, and Biotechnology. The school recognizes the importance of these disciplines in understanding the natural world and emphasizes their practical applications in our daily lives. While often perceived as challenging, science is presented as a natural and accessible field, exploring phenomena we often take for granted. The curriculum aims to foster critical thinking, problem-solving skills, and a deeper appreciation for the interconnectedness of scientific principles, ultimately empowering students to contribute to a brighter and more fulfilling future.

Programme	Eligibility Criteria	Compulsory Subjects	Fee per year	Duration of Year / Semester
B.Sc. (Physics / Zoology)	10+2 minimum 35% marks for Gen/OBC and 33% for SC/ST/PWD	Physics, Chemistry, Maths / Biology /CS/IT	40000.00	4 years / 8 semesters
B.Sc. in Biotechnology			50000.00	
M.Sc. (Physics / Chemistry / Mathematics / Botany / Zoology)	B.Sc. with min. marks 45% for Gen/OBC & 40% for SC/ST	Related stream	40000.00	2 years / 4 semesters
M.Sc. in Biotechnology			50000.00	



Maharishi School of Agriculture

The Maharishi School of Agriculture provides an integrated education in agricultural sciences, focusing on sustainable and innovative farming practices. The school highlights the significance of agriculture in human progress and environmental balance, blending traditional wisdom with modern scientific techniques. Through hands-on training in soil science, crop management, horticulture, and agribusiness, students develop analytical and problem-solving skills essential for the future of global food systems. The program inspires learners to advance sustainable agriculture and contribute to a greener, more self-reliant world.



Programme	Eligibility Criteria	Compulsory Subjects	Fee per year	Duration of Year / Semester
Diploma in Agriculture	Minimum 10th Pass.	Any stream	25000.00	1 year / 2 semesters
B.Sc. Agriculture (Hons.)	10+2 with minimum 50% marks for Gen/OBC and 45% for SC/ST Candidate from recognised Board. As per ICAR Guidelines.	PCB/ Mathematics/ Agriculture	60000.00	4 years / 8 semesters
M.Sc. Agriculture (Horticulture / Agronomy)	As per ICAR Guidelines.	Bachelor's degree in respective/ related subjects.	60000.00	2 years / 4 semesters

Programs offered

Maharishi School of Humanities

The Maharishi School of Humanities offers a rich understanding of human behaviour, society, and culture through key disciplines such as History, English, Psychology and Political Science. Our curriculum strengthens critical thinking, communication skills, creativity, and global awareness, empowering students to understand the modern world with clarity and purpose. Students gain confidence, social responsibility, and the ability to address real-world challenges while contributing to national and global progress. Choose Humanities at Maharishi University to become a thoughtful, confident, and future-ready leader committed to positive change.

Programme	Eligibility Criteria	Compulsory Subjects	Fee per year	Duration of Year / Semester
BA (History / English / Psychology / Political Science)	10+2 minimum 35% marks for Gen/OBC and 33% for SC/ST/PWD	Any stream	30000.00	4 years / 8 semesters
Bachelor of Library Science (B.Lib.)	Bachelor (Three Years) Degree of recognised university with 45% and above.	Any stream	20000.00	1 year / 2 semesters
MA (History / English / Psychology / Political Science)	Graduation in any discipline with min marks 45% for Gen/OBC and 40% for SC/ST	Any stream	35000.00	2 years / 4 semesters
Master of Social Work (MSW)	Graduation in minimum 45% marks for Gen/OBC and (33% for SC/ST/PWD)	Any stream	35000.00	
Master of Library Science (M.Lib.)	B. Lib. From recognised university.	Any stream	25000.00	1 year / 2 semesters



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>> The Student have the option to continue the program for 4th year also for the award of the UG Degree with Hons as per the NEP 2020 subject to the Government Norms.

Additional Fees (Excluding Tuition Fee):

Library, ERP, Medical & Sports: ₹5,000 per year; Examination Fee: ₹2,000 per semester.



Recruitment Partners & Corporate Allies

Campus Placement

Placement cell at our university is a pivotal bridge between academic excellence and professional success. It is committed to empowering students for the workforces and, our dedicated team collaborates with industry leaders to secure rewarding employment opportunities. Through personalized career guidance, resume workshops, and mock interviews, we prepare students for the competitive job market. The cell fosters strong connections with a diverse network of employers, facilitating internships and placements across various sectors. With a focus on skill development and industry relevance, we strive to ensure that our graduates are well-positioned for successful and fulfilling careers.

Welcome to a pathway that transforms education into tangible professional success.



Recruitment Partners & Corporate Allies



Global-Standard Infrastructure

MUIT's Excellence in Campus Infrastructure

MUIT offers a world-class campus designed to inspire learning, innovation, and holistic development. With modern academic buildings, advanced laboratories, digital classrooms, high-speed connectivity, and fully equipped libraries, the University ensures a seamless learning experience. The campus also includes student-centric amenities such as hostels, sports facilities, auditoriums, and recreational spaces, creating an environment where students can grow academically, professionally, and personally. MUIT's commitment to excellence is reflected in its state-of-the-art infrastructure that supports quality education and overall student success.



On Campus Hostel Facilities

MUIT provides safe and comfortable separate boys' and girls' hostels, available both on campus, ensuring secure accommodation, hygienic food, and a supportive living environment.

Food Court

MUIT provides a clean and hygienic canteen offering fresh, affordable, and diverse food options to ensure a healthy and comfortable dining experience for students and staff.



Global-Standard Infrastructure



Library

The Central Library at MUIT serves as a rich knowledge hub, offering a wide collection of books, journals, e-resources, and reference materials across all disciplines. With a quiet, well-organized study environment and digital access facilities, it supports students and faculty in research, learning, and academic excellence.

Advanced Teaching & Research Labs

MUIT is equipped with advanced teaching and research laboratories designed to provide hands-on learning and innovative research opportunities. The labs feature modern instruments, high-end technology, and industry-standard equipment, enabling students to gain practical skills, conduct experiments, and deepen their understanding of emerging technologies.



Active Sports Culture at Maharishi University

MUIT promotes a vibrant sports culture with facilities for indoor and outdoor games, encouraging students to stay active, healthy, and disciplined. The university supports regular sports events, training sessions, and competitions, helping students develop teamwork, leadership, and a spirit of sportsmanship.

Global-Standard Infrastructure

Events & Celebrations at Maharishi University

MUIT hosts a wide range of cultural, academic, and extracurricular events throughout the year, creating a dynamic and engaging campus environment. From festivals, seminars, and workshops to sports meets and annual functions, each event offers students opportunities to showcase their talents, build confidence, and foster a strong sense of community.



Workshops, Seminars & Conferences



MUIT regularly organizes workshops, seminars, and conferences to enhance academic learning and industry exposure. These programs bring together experts, researchers, and professionals who share insights on emerging trends and innovations. Through interactive sessions, hands-on activities, and knowledge-sharing platforms, students gain practical understanding, improve their skills, and stay updated with the latest developments in their fields.

Interactive Smart Classrooms

MUIT features state-of-the-art interactive smart classrooms equipped with digital boards, projectors, and advanced learning tools. These technology-enabled spaces enhance teaching effectiveness and make learning more engaging, interactive, and student-focused. The environment encourages collaboration, clarity, and real-time access to multimedia resources, ensuring a modern and immersive academic experience.



Sports Activities



Vision & Mission

Restoring the enterprising spirit of society with entrepreneurship skill in individuals for sustainable development.

To develop capability among individuals to disrupt the status quo in existing business objectives, processes and knowledge for a better world.

Support & Services

- Business mentoring
- Fund raising
- Legal & Financial
- IP Management



Support Under Startinup Policy

Rs. 5.00 Lakhs



Prototype
Grant

Rs. 17,500/-
per month



Sustenance
Allowance

Rs. 7.50 Lakhs



Marketing
Assistance

Rs. 10.00 Lakhs



Patent
Support

Startup Portfolio



MoU

To strengthen MSME and startup ecosystems through knowledge exchange, joint programs, and entrepreneurship development initiatives across educational institutions.



Small Industries and Manufacturers
Association (SIMA)

Startup Expo



MUIT Incubation Facilities



Co-working space at the Noida Campus

Campus Life



Campus Life



Campus Life



Campus Life



OUR CAMPUS

FOR BETTERING THE BEST IN U



Noida Campus

Lucknow Campus

   /muitindia

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☎ +91-9870200541 | ✉ admissions@muit.in | 🌐 maharishiuniversity.ac.in

Noida Campus : Sector 110, Noida , PO- Maharishi Nagar, Distt. Gautam Budh Nagar, (U.P.) 201304

☎ +91-9870200341 | ✉ admissions.noida@muit.in | 🌐 muitnoida.edu.in