

## COURSES WITH ELIGIBILITY CRITERIA

**BPT** (Bachelor in Physiotherapy) 4.5 Years

**Eligibility:** Candidate with Science who have passed the qualifying 12th standard examination (10+2) and must have obtained a minimum of 50% marks in physics, chemistry and Biology.

**BMLT** (Bachelor in Medical Lab Technology) 3 Years

**Eligibility:** Candidate with Science who have passed the qualifying 12th standard examination (10+2) and must have obtained a minimum of 50% marks in physics, chemistry and Biology.

**DMLT** (Diploma in Medical Lab Technology) 2 Years

**Eligibility:** Candidate with Science who have passed the qualifying 12th standard examination (10+2) and must have obtained a minimum of 50% marks in PCB.

**DXRT** (Diploma in X-ray Radiographer Technician) 2 Years

**DAT** (Diploma in Anaesthesia Technician) 2 Years

**DOR** (Diploma in Optometrist Refraction) 2 Years

**COTT** (Certificate in Operation Theatre Technician) 1 Year

**CCM** (Certificate in CT MRI) 1 Year

**Eligibility:** Students who have completed their higher education or class 12th in the science stream can apply for this course. Students must obtain a minimum of aggregate 50% marks in PCB.

## RESOURCES AVAILABLE

- **Library:** The ITM University library often has extensive collections of medical and paramedical textbooks, medical journals, and other resources, both in print and online. Access to digital library resources and management systems through a subscription service like web of science. Utilize plagiarism checking tools such as Turnitin for academic integrity.
- **LMS/MIS:** ITM University has its own LMS platform that can supplement your classroom learning or help you delve deeper in to specific topics.
- **Software and Tools:** ITM university provides access to scientific data analysis software and tools for students to use in their project and research. The school has SPSS, R Programming and more.
- **Laboratory Facilities:** The school of Medical and Paramedical Sciences has well equipped laboratories where students can gain practical experience through experiments and project-based learning. The school has state of art laboratories like Anatomy Lab, Physiology Lab, Exercise therapy and movement Lab, Electrophysical agents and electrotherapy Lab, Pathology Lab, Microbiology Lab, Biochemistry Lab, Histopathology Lab, Cytopathology Lab, Radiodiagnosis Lab, Highly Advance Operation Theatres, Optometry & Refraction Lab and more.
- **Hospital Facilities:** ITM University has its own 300 Bedded Super Speciality ITM Hospital where students can enhance their clinical skills.
- **Community Activities:** Students are engaged in clinicals for 3 months at Parent hospital or Nearby hospitals as per M P Paramedical council.
- **Career Services:** University career services offices offer support with resume building, interview preparation, internship and job searches and career counselling. Start utilizing these services early to plan for internships in various industries and post-graduation employment.
- **Research Opportunities:** SOMPS offer undergraduate research opportunities where students can work with faculty members on cutting -edge research projects. Participating in various research activities like seminar/ conference/ workshop can provide valuable experience and enhance your understanding of your knowledge in the field of medical science.

## EXTRA-CURRICULAR

**Music Events:** The best of the singers like Ustad Rahim Fahimuddin Khan Dagar, Pandit Ajay Pohankar, Pandit Chhannu Lal Mishra, Girija Devi, Ustaad Rashid Khan, Pt. Rajan & Sajan Mishra, Wadali Brothers, Kavita Seth to name few have visited us. The best of the instrumentalists Ronu Mujumdar, Pandit D K Datar, Ustad Sultan Khan, Ustad Shujat Hussain Khan, Niladri Kumar, Pt. Shiv Kumar Sharma & Kala Ramnath has also been part of various music events at ITMU. Performance by Arijit Singh, KK, Shilpa Rao, Javed Ali, Faizalpuria, Jubin Nottiyal, Papon, Neeti Mohan, Ankit Tiwari etc.

**Sculpture & Painting Events:** We regularly organise international Sculpture Symposiums where sculptors and painters from all parts of the globe visit on residency scheme and create, making the campus the largest collector of modern art in India.



## ACCOMMODATION @ ITM UNIVERSITY

Newly constructed separate hostels for girls and boys with 'A' Class furnishings & fittings and hygienic separate Kitchen for vegetarian & non-vegetarian students is available on annual payment basis. All additional facilities like Room cooler, Room heater, exclusive room with single Bed, Studio Apartments. AC rooms are available on payment basis accordingly.

**Cafeteria / Mess:** An open air cafeteria supplies hot and hygienic snacks and executive lunch. It is well complemented by the Nescafe corners.

**Fees @ ITM University:** Annual Course Fee includes: Enrollment fee, Identity Card Fee, Tuition Fee, Library Fee, Laboratory Fee, Sports Fee, Gym and Health Club Fee, Examination Fee and Club Fee.

**For Fee:** Please visit ITM University website.

## ITM-NEST (National Entrance & Scholarship Test)

**Online Application:** Candidates can also apply online at <http://www.itmuniversity.ac.in/Admission-ITM-University/> (online applicants need to pay Rs. 1000/- online).

**Submission of Application Form (offline):** Hard copy of dully filled in forms should be sent to Director-Admissions and Counseling, ITM University, NH-44, Turari, Gwalior (MP) 474001.

The Form should accompany a Demand Draft of Rs. 1000/- in favour of 'ITM University Gwalior' payable at Gwalior.

## ITM UNIVERSITY GWALIOR

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Toll Free: 18002700031



**PLATINUM** Engineering & Management



"CELEBRATING DREAMS"

## SCHOOL OF MEDICAL AND PARAMEDICAL SCIENCES



## UNLEASH YOUR POTENTIAL AT ITM UNIVERSITY GWALIOR

Immerse yourself in a vibrant learning experience at ITM University Gwalior, a multidisciplinary university nestled amidst a lush green campus adorned with artistic sculptures. We offer a diverse range of programs in engineering, AI, cybersecurity, management, agriculture, pharmacy, nursing, education, and more.

ITM University distinguishes itself through its experiential learning approach. Our pedagogy is expeditionary, incorporating activity-based learning, project-based learning, problem-based learning, and real-world industrial projects. This ensures you graduate with not just theoretical knowledge, but practical skills and industry preparedness.

In fields like nursing and agriculture, learning is further enhanced by clinical practices in renowned hospitals and hands-on experiences through RAWE and ELP programs. What's more, we believe that Artificial Intelligence is a cornerstone of future careers. Therefore, at ITM University Gwalior, AI learning is integrated into all our programs.

We go beyond academics, fostering holistic development by weaving Indian knowledge systems into our curriculum. Specially crafted courses and signature programs introduce you to this rich heritage, alongside contemporary disciplines. This unique blend equips you to be a well-rounded graduate who understands your roots while embracing the future.

We host engaging events like international sculpture symposium, Indian dance festivals, classical music concerts, and theatre festivals. These initiatives ensure students graduate as a responsible citizen with a strong cultural identity.

At ITM University, we understand the importance of industry collaboration. Our strong network of partners, established through MoUs signed which connects you with leading companies like Celonis, Alteryx, AWS, Blue Prism, Microchip, Jk Tyre, and medical colleges. These collaborations span diverse sectors, with a focus on emerging fields like deep learning, and semiconductors. Dedicated Centers of Excellence further strengthen these partnerships, providing unparalleled exposure to industry practices.

Beyond academics and industry connections, ITM University offers state-of-the-art sports facilities conforming to international standards. Enjoy playing football, athletics, basketball, handball, badminton, or work out in our well-equipped gym.

## AWARD AND RANKING

- ITM University Gwalior awarded Certificate of Merit by CSR, CSR Best University in Placement Award for year 2023.
- ITM University Gwalior awarded by "Best Higher Education University of The Year in North India" in the programme of Indian Education Excellence Award-2022 by Brands Win India.
- ITM University Gwalior ranked 15<sup>th</sup> among the Top 50 State Private Universities in India by Outlook- ICARE India University Rankings-2023 issue August-2023.
- ITM University Gwalior ranked 45<sup>th</sup> among the Top Universities of India (private overall) in IIRF-2023 University Ranking by Education Post magazine issue March-April, 2023.

ITM UNIVERSITY GWALIOR  
RECEIVES THE PRESTIGIOUS

**INDIAN EDUCATION  
EXCELLENCE AWARDS  
2022**

FOR  
BEST HIGHER  
EDUCATION UNIVERSITY  
OF THE YEAR  
IN NORTH INDIA

BY BRANDS WIN INDIA - JULY 2022



SCHOOL OF  
ENGINEERING & TECHNOLOGY  
ITM UNIVERSITY GWALIOR

**RANKED**

AMONGST THE TOP  
PROMINENT AND  
WELL-KNOWN  
ENGINEERING COLLEGE  
OF INDIA

By Competition Success  
Review-2022



## ITM UNIVERSITY GWALIOR: WHERE INNOVATION MEETS EDUCATION

ITM University stands out from the crowd through its unique approach to education. Here's a glimpse into what sets them apart:

**AI Across the Curriculum:** ITM University integrates Artificial Intelligence (AI) into various courses. This prepares students for the future workforce, giving them a competitive edge in a world increasingly reliant on AI.

**Holistic Development Through Signature Events:** Beyond academics, ITM focuses on the well-being and personality development of its students. They achieve this through unique signature events that encourage creativity, teamwork, and leadership skills.

**A Wealth of Resources:** ITM provides students with a rich learning environment. This includes a well-stocked library, cutting-edge laboratories, and access to online resources.

**Lush Green Oasis:** The university boasts a picturesque, sprawling green campus, offering a serene and stimulating atmosphere for learning.

**A Campus Adorned with Art:** ITM's campus is infused with sculptures, creating an inspiring and aesthetically pleasing environment that fosters creativity and appreciation for art.

**Quality Placements:** The university has a strong track record of placing its graduates in top companies. Their industry-oriented curriculum and focus on practical skills prepare students for successful careers.

**State-of-the-Art Labs:** ITM equips students with the latest technology by providing them with cutting-edge laboratories. This allows for hands-on learning and experimentation in various fields.

**Industry Interaction and Training:** The university facilitates close interaction with industry leaders. This allows students to gain valuable insights into the professional world and participate in industry training programs, giving them practical experience.

ITM University's commitment to innovation, holistic development, and industry preparedness makes it a unique and attractive option for students seeking a well-rounded education that prepares them for success in the 21st century.



Vizzy Trophy (BCCI): Cricket Ground of ITMU



India's only University with a vast collection of Sculptures, Paintings and other artworks



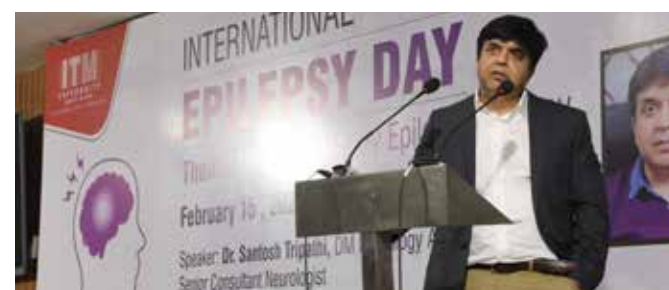
'NAAD' Open Amphitheatre with 3000 seating capacity



Selected for Indian Junior Women's Hockey for International Hockey Game at Belgium, Germany and Netherlands.



National Conference & Medco Meet



A conference on International Epilepsy Day

## SCHOOL OF MEDICAL AND PARAMEDICAL SCIENCES



ITM University's School of Medical and Paramedical Sciences is a dynamic and innovative institution dedicated to providing high-quality education in the fields of medical and allied health sciences. The school is committed to producing competent professionals who are well-equipped with the knowledge and skills required to meet the demands of the healthcare industry. With state-of-the-art facilities, experienced faculty, and a rigorous curriculum, the School of Medical and Paramedical Sciences strives to create a learning environment that promotes academic excellence, intellectual curiosity, and critical thinking.

The School of Medical and Paramedical Sciences at ITM University is committed to providing top-tier education and training to students aspiring to become healthcare professionals. The school is dedicated to strengthening the teaching and skill-building of paramedical and allied health science courses to meet the rising demand for skilled healthcare professionals. To achieve this goal, the school provides students with comprehensive laboratory training and clinical exposure to develop their competencies and provide them with facilities for quality education. With its innovative approach to education, the school of Medical and Paramedical Sciences is a leading model for paramedical education in Madhya Pradesh.