

SCHOOL OF MEDICAL & PARAMEDICAL SCIENCES (SOMPS)

Empowering Future Healthcare
Professionals Through Excellence
in Education, Clinical Training,
Research and Innovation.



COURSES WITH ELIGIBILITY CRITERIA

BPT (Bachelor of Physiotherapy)

Eligibility: Students with science who have passed the qualifying 12th standard exam (10+2) and must have obtained a minimum of 50% marks in physics, chemistry and biology.

BMLT (Bachelor of Medical Lab Technology)

Eligibility: Students with science who have passed the qualifying 12th standard exam (10+2) and must have obtained a minimum of 50% marks in physics, chemistry and biology.

DMLT (Diploma in Medical Lab Technician)

Eligibility: Students with science who have passed the qualifying 12th standard exam (10+2) and must have obtained a minimum of 45% - 50% marks in physics, chemistry and biology.

DOPT (Diploma in Optometry & Refraction)

Eligibility: Students with science who have passed the qualifying 12th standard exam (10+2) and must have obtained a minimum of 45% - 50% marks in physics, chemistry and biology.

DXRT (Diploma in X-Ray Radiology Technician)

Eligibility: Students with science who have passed the qualifying 12th standard exam (10+2) and must have obtained a minimum of 45% - 50% marks in physics, chemistry and biology.

DAT (Diploma in Anaesthesia Technician)

Eligibility: Students with science who have passed the qualifying 12th standard exam (10+2) and must have obtained a minimum of 45% - 50% marks in physics, chemistry and biology.

SCHOOL OF MEDICAL AND PARAMEDICAL SCIENCES (SOMPS)

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 is focused on developing future leaders who are dedicated to improving the health and well-being of individuals and communities.

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. With a focus on developing raw talents and shaping them into performance-oriented individuals, the school aims to produce graduates who excel in their respective fields and become leaders in the healthcare industry.

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.

RESOURCES AVAILABLE

- Library:** The SOMPS Library serves as a comprehensive knowledge hub, providing access to an extensive collection of textbooks, reference books, national and international journals, e-books, and digital learning resources.
- Learning Management System (LMS) & Management Information System (MIS):** SOMPS utilizes a modern LMS and MIS platform to create a seamless digital learning experience.
- Neuro Rehabilitation Laboratory:** Equipped with advanced neurorehabilitation technologies including EMG, NCV, Whole Body Vibration Therapy, Mechanical Lymphatic Drainage, Sensory Integration Therapy equipment, Balance and Coordination Training Systems, and various neurorehabilitation tools.
- Anatomy Lab:** Equipped with anatomical models, charts, and specimens to help students gain a clear understanding of the human body structure.
- Physiology Lab:** Enables students to study body functions through practical demonstrations and experiments.
- Exercise Therapy Lab:** Furnished with modern rehabilitation equipment where students learn therapeutic exercises, posture correction techniques, and functional training methods.
- Electrotherapy Lab:** Features advanced electrotherapeutic modalities used for pain management, muscle stimulation, and rehabilitation.
- Microbiology Lab:** Trains students in identifying microorganisms, culturing techniques, and infection control practices.
- Hematology Lab:** Focuses on blood analysis, cell counting, and diagnostic procedures related to blood disorders.
- Biochemistry Lab:** Enables analysis of biochemical parameters essential for disease diagnosis and monitoring.
- Histopathology Lab:** Provides training in tissue processing and microscopic examination for disease identification.
- Cytology Lab:** Develops skills in cellular examination for early detection and diagnosis of pathological conditions.

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 duly filled in forms should be sent to Director-Admissions and Counseling, ITM University, NH-44, Turi, Gwalior (MP) 474001.

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



MEDICON 2.0 - 2nd National Conference
organized by the School of Medical and Paramedical Sciences, providing a platform for research presentation, academic exchange, and professional networking among healthcare students and experts.



Hands-on Workshop on Translating Diagnostics into Therapeutic Excellence
Empowering future healthcare professionals through practical learning, interdisciplinary collaboration, and clinical skill development.

EXTRA-CURRICULAR

Music Events: The best of the singers like Ustad Rahim Fahimuddin Khan Dagar, Pandit Ajay Pohankar, Pandit Chhannu Lal Mishra, Gita Devi, Ustad Rasool Khan, Pt. Rajan & Sajan Mishra, Wasli Brothers, Kavita Seth to name few have visited us. The best of the instrumentalists Ronu Majumdar, Pandit D K Datar, Ustad Sultan Khan, Ustad Shujaat Hussain Khan, Niladri Kumar, Pt. Shiv Kumar Sharma & Kala Ramnath has also been part of various music events at ITMU. Performance by Ariz Singh, KK, Shilpa Rao, Javed Ali, Falgoutpuria, Jubin Nautiyal, Papri, 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.

AWARDS AND RANKINGS



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 15th among the Top 50 State Private Universities in India and ranked 74th among the Top 100 Private Universities in India by IIRF-2023.

ITM UNIVERSITY GWALIOR

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