



**Where Dreams Take Shape,
and Careers Take Flight.**

The Inspiration

Justice Tribeni Sahai Misra



The late Justice Tribeni Sahai Misra was born on 15th November 1922 to a well-known family of Mahona, Lucknow. Being the eldest child and displaying a scientific aptitude very early in life, he completed his Intermediate Education in Science and Mathematics from the Government Jubilee College. He was married in the year 1940 to Dr. Shakuntala Misra in whose memory the State Government of Uttar Pradesh established a University for the specially abled. (The Dr. Shakuntala Misra National Rehabilitation University). While studying at Allahabad University he threw himself into the Quit India Movement of 1942 for which he was imprisoned in a cell having the Late Justice Yashdodandan a former Judge of the High Court as a cell mate. A year later, he graduated from the Allahabad University. He completed his post graduate studies with dual degrees of M.A. (English) and L.L.B with distinction from the University of Lucknow in the year 1945. A keen sportsman, he captained both the badminton and football teams of the University.

He began his professional career as a legal practitioner in Civil Matters at Lucknow under the mentorship of Advocate Mohd. Abbasi. Thereafter he branched out into Company Secretaryship working at Kalyan Mills, Ahmedabad, and subsequently at Indu Mills in Mumbai.

At heart he always remained an academician and an educationist, which motivated him to start his teaching career as an Assistant Professor of Law at Kanya Kuber College, Kanpur while concurrently resuming his legal practice under Pt. Babu Lal Misra. He was subsequently promoted to the post of the Dean Faculty of Law at the Kanya Kuber College.

Given his legal acumen and professional knowledge he was appointed as the District Government Counsel (D.G.C.) by the State Government in the year 1964 and subsequently was elevated as a Judge of the Allahabad High Court in the year 1971. He remained a Senior Judge at Lucknow Bench of Allahabad High Court and went on to become the Chief Justice of Guwahati High Court in 1983.

Justice T. S. Misra also functioned as the Governor of Assam and Meghalaya. He, subsequently retired on 14 November 1984. In the year 1986 Justice Misra was appointed as the Ombudsman (Lok Ayukta) Bihar. He finally retired from active service in 1991.

After his retirement from active service, he settled down in Lucknow to spend time with his family; the next generation of which was moving ahead with distinction. He spent the rest of his life enjoying the company of his youngest son Shri Satish Chandra Misra; little knowing that the latter would be instrumental in establishing a University to immortalize his journey in life for all future generations. Justice T. S. Mishra passed away on the 24th of October 2005, but he is still present in the hearts and minds of his 4 sons and 2 daughters. His eldest son Justice V.C. Misra retired as a Judge of Allahabad High Court. Two of his other sons, Dr. Subodh Chandra Misra and Dr. Ambrish Misra, having inherited his aptitude in Mathematics and Science graduated from IIT Kanpur and went on to do their Ph.D. from the U.S. and are settled there. His youngest son Sri S.C. Misra carries on his legacy as an eminent Senior Advocate, and has been a Member of Parliament (Rajya Sabha) since 2004 to 2022. Smt. Asha Tewary and Smt. Abha Agnihotri, have distinguished themselves; Smt. Asha Tewary was Member of the U.P. Human Rights Commission and Smt. Abha Agnihotri has been the Chairman U.P. State Commission for Women.

Justice Misra leaves behind a legacy of successful lawyers. He had three younger brothers. His brother Late Laxmi Narain Misra was a keen agriculturist and passionate about natural farming and also involved himself in social works. Another of his brother, the Late Justice Kailash Nath Misra retired as High Court Judge, Allahabad and his youngest brother Late Rajendra Nath Misra had been District Government Counsel (Revenue). Besides his sons, his nephews Sri Sudhir Pandey, Sri Upendra Nath Misra and Sri Shivji Shukla are successful Senior Advocates of Allahabad High Court. Sri Upendra Nath Misra worked as Chief Standing Council of Uttar Pradesh. His grandson Kapil Misra is a Practicing Lawyer of the High Court Allahabad and the Supreme Court, since 2009 and is presently the Pro-Chancellor of T.S. Mishra University, Lucknow.

The Chairperson

(Vedic and Futuristic Edutech)

MESSAGE

Smt. Kalpna Misra Founded in the memory of the Late Justice T S Misra, the TSM University is committed to his vision of transforming and empowering young generations through education and capacity building. We believe that today's youth is proud of his/her culture and heritage while at the same time embracing modern knowledge and skills. It shall be our endeavor that the academic ethos of the University, enable young generations to acquire the capabilities, skills and capacities to embrace change and progress and have a successful and fulfilling journey in life; contributing to the progress of the society, nation and the world.

"It would be a fitting tribute to the Late Justice T S Misra that students make good use of their time on the campus and do us proud by blending modernity and tradition, embracing their heritage while being global citizens with cutting edge knowledge. I extend my best and warmest wishes to all of you."

Chancellor



MESSAGE

Shri Satish Chandra Misra, Senior Advocate and Former Advocate General of Uttar Pradesh was born on 9th November- 1952 at Kanpur. He comes of an eminent family. His Late father Justice T.S. Misra was Chief Justice of Gauhati High Court governor of Assam and Meghalaya and Lokayukta of Bihar. His mother Dr. Shakuntala Misra was a Homeopathic Doctor and Ayurvedacharya besides having remained as a teacher after obtaining Degree of M.A., BEd.

"After graduating from Allahabad University and obtaining LL.B. degree with distinction from Kanpur University Shri S.C. Misra did Articleship of Chartered Accountant with B.C. Jain and Company at Kanpur during the period 1973-1976 and passed Intermediate of Chartered Accountancy. However, he gave up Chartered Accountancy Course mid-way and joined the legal profession in the year 1976 at Kanpur on Criminal Side. After a brief period he shifted to Lucknow in the year 1977 and started practicing law at the High Court, Lucknow Bench, Lucknow under the Juniorship of his real uncle Mr. K.N. Misra who later became judge of Allahabad High Court. His eldest brother Sri Vinod Chandra Misra is sitting judge of Allahabad High court."

Pro-Chancellor



SHRI. KAPIL MISRA He is an practicing advocate with more than 14 years of experience at Hon'ble High Court Allahabad Lucknow Bench and Supreme Court of India. Put in several years as a lawyer, his arguments and pleadings have been widely reported in various Judgements of the High Court and has served as rulings of the Court. He was appointed as Vice Chairman of the T S Misra Medical College, Lucknow and T S Misra Nursing, Paramedical and Pharmacy College

since their inception, has been effectively managing their affairs, guiding their journey from the time when students joined in the first year to the present. He has also represented and the interests of the College in the High Court. He is also a trained the spian. In addition to the above, he has been actively involved in the Social Sector especially relating to the welfare of the Downtrodden, Handicapped particularly the Blind Students for more than 18 years. Given his experience in the senior management of the various constituent colleges of the University. Since 2023 he is the Pro Chancellor of the T S Mishra University.

Vice-Chancellor

SHRI PRASHANT TRIVEDI, IAS (RETD.) We are deeply aware of the challenges facing the present generation; the socio economic landscape is rapidly transforming into one that is increasingly knowledge based and technology driven. It is our endeavour to provide our students with the skills and ability to deal with such a world and stay relevant and ahead of the curve in terms of their skills- both hard and soft. At TSM University we believe that students should be able to continuously upgrade their competence so as to adapt to and face confidently an ever changing and increasingly globalised society. We hope to enable our students to be good citizens and to both contribute and benefit from their societies, nation and the world.





Mrs. Praniti Misra, We are pleased to announce that our TSM University has achieved numerous milestones over the past few year, thanks to the collective efforts and dedication of each and every member of our TSM University. The commitment of our faculty and researchers to advancing knowledge and pushing the boundaries of academic inquiry has brought national and international recognition to our institution. Through a combination of experiential learning, cutting-edge technology, and an emphasis on critical thinking, we continue to prepare our students to excel in their chosen fields and to become responsible global citizens.

"Looking ahead, we have ambitious plans for the future of our university. Our strategic vision includes expanding our interdisciplinary programs, furthering our engagement with global partners, and continuing to enhance our campus infrastructure to provide an unparalleled educational experience for all members of our global community. Together, we will continue to uphold the values that define our institution and to inspire the future generation of leaders, scholars, and innovators. Thank you for your continued dedication to our university, and I look forward to the journey ahead."

Overview

Being a developing nation, health and hygiene are mainstays in terms of national priority. With so many people living below the poverty line, statistics reveal that unhealthy living conditions will lead to disease and epidemics, unless a proactive approach by the medical community is put into action.

Keeping these in mind, T.S. Misra Medical College and Hospital has been established; which envisions an ambience of excellence, inspiring value based education, research and development. It has already established a multi speciality hospital with all ultra modern facilities and equipments.

"We are pleased that you have chosen to associate with us in this at TSM, our goal is to prepare our students to be global leaders in all aspects of health care delivery. The noble profession of medicine has considerable demands & immeasurable rewards. We are pleased that you have chosen to associate with us in this journey towards the calling of medicine. Our goal is not simply to create "doctors" but "medical scholars" imbued with a lifelong desire for knowledge & service to serve our nation"



Vision and Mission

Vision

To lead the evolution of healthcare services and enable every member of the society to enjoy a better and healthier life. We seek to be a witness of the medical reforms through excellence in education, service and research.

We aspire to produce medical graduates with world-class competence. Our aim is to emerge as a leading public healthcare service provider in the country.

Mission

In the delivery of healthcare services, we provide a culture of caring, while pursuing our commitment to professional excellence. Our primary concern is to develop through education & training and to gain knowledge of the fundamentals of health and disease at improving interventions or in optimizing the usage of resources.



GET AHEAD FOR YOUR



SCHOOL OF
BUSINESS

SCHOOL OF
COMPUTER
SCIENCE &
ARTIFICIAL INTELLIGENCE

SCHOOL OF
LAW

NEW COURSES

Sch



AWARDS & ACCREDITATIONS



T.S.Misra Medical College is already among the premier medical institutes of the country, within a span of just two years, since its establishment. It is a matter of immense pride and delight for us to have won the award for the BEST UPCOMING PRIVATE MEDICAL COLLEGE AND HOSPITAL in the state of Uttar Pradesh; at the Health Icon Awards 2017. The award function was held at King George's Medical University, Lucknow to recognise and honour doctors and healthcare professionals for excellence in the medical field. The award was presented by Dr. Rita Bahuguna Joshi, cabinet minister of Uttar Pradesh Government.



NABH

TSM Medical College and Hospital is a multi award-winning College, with a national reputation for excellence in the medical field. One of the biggest achievements has been the successful accreditation of NABH standard for our hospital. National Accreditation Board for Hospitals & Healthcare Providers (NABH) is a constituent board of Quality Council of India, set up to establish and operate accreditation programme for healthcare organisations. The board is structured to set benchmarks for progress of health industry and improve the quality of healthcare service in our country.

**National Accreditation Board
for Hospitals & Healthcare Providers**
(Constituent Board of Quality Council of India)

Scope of Accreditation

T. S. Misra Medical College & Hospital Certificate No. H-2018-0536
Amausi, Sarojni Nagar Valid from : March 11, 2018
Lucknow – 226008, Uttar Pradesh Valid thru : March 10, 2021

Clinical Services <ul style="list-style-type: none"> Anesthesiology Cardiology Clinical Haematology Critical & Intensive Care Dental Sciences Dermatology & Venereology Emergency Medicine Gastroenterology (Medical, Surgical) General Medicine General Surgery including Laparoscopic Surgery Hepato Pancreatic Biliary Surgery Neonatology Nephrology including Dialysis Neurology Neurosurgery Obstetrics & Gynaecology including High Risk Pregnancy Oncology (Medical, Surgical, Gynaecological, Radiation) Ophthalmology Orthopaedic Surgery including Joint Replacement & Arthroscopic Surgery Otorhinolaryngology Paediatric Surgery Paediatrics Physical Medicine and Rehabilitation 	<ul style="list-style-type: none"> Plastic and Reconstructive Surgery Psychiatry Reproductive Medicine Respiratory Medicine Rheumatology Spine Surgery Sports Medicine Urology Vascular Surgery Laboratory Services <ul style="list-style-type: none"> Clinical Biochemistry Clinical Microbiology & Serology Clinical Pathology Cytopathology Haematology Histopathology Toxicology Diagnostic Services <ul style="list-style-type: none"> 2D ECHO Audiometry Bone Densitometry Colour Doppler CT Scan ECG EEG EMG / EP Endoscopy Gamma Camera Holter Monitoring Mammography 	<ul style="list-style-type: none"> OPG Pulmonary Function Test SPET CT Scan Spirometry Tread Mill Testing Ultrasound Urodynamic studies X-Ray Transfusions Services <ul style="list-style-type: none"> Blood Bank Blood Transfusion services Pharmacy <ul style="list-style-type: none"> Dispensary Professions Allied to Medicine <ul style="list-style-type: none"> Dietetics Occupational Therapy Physiotherapy Psychology Rehabilitation Speech and Language Therapy Support Services <ul style="list-style-type: none"> Ambulance
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NABH and the NABH Accreditation Standards for Hospitals are ISO9001 Accredited

Dr. Harish Nadkarni
Chief Executive Officer

**National Accreditation Board
for Hospitals & Healthcare Providers**
(Constituent Board of Quality Council of India)

Certificate of Accreditation

T. S. Misra Medical College & Hospital
Amausi, Sarojni Nagar
Lucknow – 226008, Uttar Pradesh

has been assessed and found to comply with NABH Accreditation Standards for Hospitals. This certificate is valid for the Scope as specified in the annexure subject to continued compliance with the accreditation requirements.

Valid from : March 11, 2018
Valid thru : March 10, 2021

Certificate No.
H-2018-0536

Dr. Harish Nadkarni
Chief Executive Officer

Dr. B.K. Rao
Chairman

NABH and the NABH Accreditation Standards for Hospitals are ISO9001 Accredited

Having NABH accreditation certifies that a hospital setting meets global standards and provides world class healthcare services. T.S.Misra Medical College and Hospital is the first and only private medical college and hospital in the state of Uttar Pradesh to get NABH accreditation. Achieving accreditation has brought an improved level of community confidence and trust, safety and quality into focus, and a comprehensive roadmap for standardization, and also helped to promote a culture that is patient centered, system oriented and one of continuous learning.

TSM NURSING COLLEGE GETS AWARDED "A" RATED INSTITUTE BY UPSMF



TSM is committed to setting new standards for quality education in healthcare.

This time, TSM college of Nursing & Paramedical Sciences was felicitated with the award of 'A' rating by the Uttar Pradesh.

Government as part of their "Nirmaya" Mission. TSM received the award for its excellent infrastructure, academic excellence and its holistic approach to education. The event was organized by U.P. State Medical Faculty (UPSMF) on 12/9/23 at SGPGI Lucknow.

The award was presented by Hon'ble Deputy Chief Minister of UP Shri Brajesh Pathak ji, and was received by Vice chairman, Mr. Kapil Misra & Mrs. Praniti Misra, Director, Nursing. "We are elated to have received this award in such a short span since our inception, and we promise to continue striving for excellence to enhance the educational experience of our students. TSM aspires to be the pride of Lucknow when it comes to education, and we aim to become the one of the premier Universities in the country", said Kapil Misra.



TSM

SCHOOL OF MEDICINE

VISION

To lead the evolution of healthcare services and enable every member of the society to enjoy a better and healthier life. We seek to be a witness of the medical reforms through excellence in education, service and research.

We aspire to produce medical graduates with world-class competence. Our aim is to emerge as a leading public healthcare service provider in the country.

MISSION

In the delivery of healthcare services, we provide a culture of caring, while pursuing our commitment to professional excellence. Our primary concern is to develop through education & training and to gain knowledge of the fundamentals of health and disease at improving interventions or in optimizing the usage of resources.

COURSES

MBBS	4.5 yrs
MD/MS	3 yrs

The primary concern of the TSM Medical College & Hospital, Lucknow is to develop through education and training, compassionate, professionally excellent, ethically sound individuals who will go out as servant-leaders of health teams and healing communities. Their service may be in promotive, preventive, curative, rehabilitative or palliative aspects of health care, in education or in research.

In the delivery of health care TSMCH provides a culture of caring while pursuing its commitment to professional excellence. TSMCH is committed to innovation and the adoption of new, appropriate, cost effective, caring technology.

In the area of research, TSMCH strives to understand God's purposes and designs, fostering a spirit of enquiry, commitment to truth and high ethical standards. Research may be aimed at gaining knowledge of the fundamental basis of health and disease, at improving interventions or in optimizing the use of resources.

TSMCH reaffirms its commitment to the promotion of health and wholeness in individuals and communities and its special concern for the disabled, disadvantaged, marginalized and vulnerable.

TSMCH looks for support and participation in its programmes in education, service, outreach and research, from friends and like-minded agencies in India, in a true spirit of partnership.

In its role as a living witness, TSMCH seeks to work in partnership with other institutions.



DR (PROF.) ASHOK KUMAR SRIVASTAVA
PRINCIPAL/DEAN

It is my proud privilege to welcome you all at T.S. Misra Medical College & Hospital, Amausi, Lucknow. The medical college was started in 2016 with the permission of Medical Council of India for 150 seats in MBBS course. Now the post graduate courses are running in almost all the streams. T.S. Misra Medical College & Hospital Lucknow is guided and nurtured by Vedic and Futuristic Edutech.

The aim of the College is to install the right attitudes & provide the proper knowledge and skills to Medical Students so that they not only to become a compassionate doctor, but also a good human being. We have tireless team lead by Chairman, Board of Directors, Addl. CMS & well trained experienced & enthusiastic teachers. I am sure that the academic environment that is provided here will help our students to develop as experts in their chosen field and become leaders of tomorrow.

With the pace at which T.S. Misra Medical College & Hospital is progressing and establishing its professional attributes, I am sure that in near future this organisation will be a mile stone in medical field in India and international level. I wish you a memorable, meaningful and rewarding tenure and emerge as world-class medical professionals.

After serving more than 39 years in Medical Colleges at various teaching & Administrative capacities in the field of Forensic Medicine & Medical Education, I joined T.S. Misra Medical College & Hospital.

Being a developing nation, health and hygiene are mainstays in terms of national-priority. With so many people living below the poverty line, statistics reveal that unhealthy living conditions will lead to disease and epidemics, unless a proactive approach by the medical community is put into action.

Keeping these in mind, T.S. Misra Medical College and Hospital was established. Besides imparting necessary medical and technological skills, the college also tend to encourage students to be more active as a student medical community to improve health conditions in the nation. The Faculty of Medical Sciences is an important

department for a huge number of students. The department comes equipped with a state-of- the-art laboratory and the department utilises modern equipment and technology. The quality of education and infrastructural advantage the college offers is one of the best in the city. The Faculty of Medical Sciences occupies a large area of campus space.



TSM SUPER SPECIALITY HOSPITAL

T.S. Misra medical college and hospital is committed towards improving medical care services to make them more efficient and responsive. We are committed to providing high quality affordable and accessible, preventive, curative, promotive and comprehensive healthcare services to the community as a whole.

Meeting the challenges of an ever changing healthcare environment, T.S. Misra medical college & hospital provides a broad spectrum of wellness offerings equipped with the latest technologies and infrastructure supported by an experienced team of doctors and medical practitioners.

We have a super speciality hospital run by Vedic and Futuristic Edutech with most ultra and modern facilities. The institute and hospital was established in the year 2015. We bring together a dedicated team of healthcare professionals to provide the highest standards of healthcare services. Our full range of primary & specialty care medical services

enables specialty consultation which cross assures outstanding treatment for each patient.

We offer comprehensive medical solutions comparable to the best facilities in the medical world. We deliver accurate healthcare and ensure our team facilitates the best treatment.



FACILITIES

24 X 7 EMERGENCY SERVICES :

- The casualty functions round the clock on all days. Casualty direct no : 0522-2061122
- Casualty Medical officers and resident Doctors are available 24 hrs all days.
- Duty Doctors are available on call round the clock in all specialties.
- Emergency Cases are attended promptly.
- In serious cases, priority is given to treatment/management than paper work like registration and medico-legal cases. The decision rests with the treating doctor.
- Emergency operation theatre is maintained readily available on a regular basis to ensure that it is usable at all times.



24 X AMBULANCE SERVICES :

- The hospital has a fleet of fully equipped ambulances. We have the latest ACLS (Advanced Cardiac Life Support) ambulance & BLS (Basic Life Support) for critical care transport.
- A team of trained and dedicated medical professionals, Emergency Technicians, Nursing personnel and trained drivers are always ready to handle all eventualities round the clock.
- The Ambulance service are available for transportation of patients to TSM Hospital and Medical College. This facility is available 24 hours a day, on all days.



OUT PATIENT DEPARTMENTS:

- TSM offers OPD services such as consultation, day care treatment, investigation, referral, admission and post discharge follow up.
- Timings for OPD consultation are from 9am - 4pm.
- We provide OPD services not only for treatment but also for preventive and promotive services like, health checkup, Immunisation, Physio therapy and so on.
- Every outpatient seeking treatment at the hospital is registered prior to the consultation.
- A case sheet is prepared for recording history, symptoms, diagnosis and treatment being provided.
- TSM also uses the latest software of HIS (Hospital Information System) to help track patient history and maintain patient's medical records. With automation, all departments are inter connected. Faster information access improves quality of patient care.



IN PATIENT DEPARTMENTS:



- TSM provides 700+ beds in the IPD for patients who need medical care and monitoring for more than a day.
- We have a variety of options for accommodation of patients, relatives and caregivers.
- **GENERAL WARDS :** These are spread across 5 floors for each department. All wards have dedicated nursing stations, free patient food facility, 24 hour security guards and CCTV surveillance
- **PRIVATE WARDS :** Our hospital offers spacious and comfortable private wards with multi-bed and even single bed options per room.
- Amenities such as wardrobe, television, sofa bed (for patient attendant), private bathroom etc. are available.
- We have twin bed and single bed private wards which are located on 3rd floor. Our newly made private wards in DELUXE and SUPERIOR (Single and twin beds) are available on other floors.

PATHOLOGY:

- TSM's diagnostic laboratories are equipped with the latest automated "state of the art" equipments to ensure quality diagnostic services.
- We provide fast turn around time, accurate analysis and complete quality assurance for effective medical care at affordable cost.
- Reliability and promptness of laboratory results is ensured as tests are done by automatic machines by Expert Doctors.
- Reports are made available within the shortest possible time, same day/next day morning.



24 X 7 PHARMACY

- Medicines and surgical consumables required for the treatment can be procured from the in-house pharmacy. A general pharmacy is located in the hospital lobby which functions 24 hourly throughout a week.
- The Hospital pharmacy provides prescription drugs, among other products.
- We deliver high quality products, services and communication at the lowest price.
- Our pharmacy always does the checking and dispensing of prescription drugs, providing advice on drug selection and usage to doctors and other health professionals and counselling patients in health promotion, disease prevention and the proper use of medicines.

BLOOD BANK:

- A licensed blood bank is available in the hospital to cater to the requirements of the patients
- All blood is first tested for HIV, HBV and HCV, VDRL.
- Open for 24 hours and caters to external request also.



TPA AND CASHLESS FACILITY:

The concept of TPA (THIRD PARTY ADMINISTRATOR) has been introduced by IRDA (Insurance Regulatory and Development Authority) TPA department at TS Misra Medical College and Hospital maintains database of the various health Insurance companies for cashless settlement for its patients.

A formal recognition of TS Misra Medical College and Hospital as a preferred healthcare destination,

provides employees of these business access to quality healthcare with extra personal care, minimal formalities during admission, and lesser financial burden.

TS Misra Medical College and Hospital is the first and only medical college and hospital in the State of Uttar Pradesh to also have CGHS (Central Government Health Scheme) empanelment for its patients.

AYUSHMAN BHARAT:



TSM Hospital is empanelled with National Health Protection Scheme - " Ayushman Bharat Yojana ", providing a coverage of upto Rs. 5 Lakhs per family per year. The scheme aims at making interventions in primary, secondary and tertiary care systems; covering both preventive and promotive health in order to address healthcare holistically in the country. The beneficiary covered under the scheme is entitled to take cashless benefits from our hospital. We are one of the leading service providers of Ayushman scheme in Uttar Pradesh. We have a dedicated team serving people covered under this Scheme. The hospital lobby has a separate counter for Ayushman patients at the registration desk, to assist patients and coordinate with beneficiaries and the hospital.

We also provide free registration to patients who want to enroll themselves under this scheme.

RAIDOLOGY

The department of Radiology consists of latest equipment and managed by qualified doctors. It offers 24-hour elective and emergency services.

We have the following facilities :

X-Ray 500 ma and 800 ma
Ultrasound | EEG / ECG / 2-D Echo
CT Scan



OPERATION THEATRES:

Our operating theatres are state-of-the-art facilities designed for optimal efficiency, and facilitate a seamless operational flow for performing complex surgical operations.

We have 15 operation theatres available.

Every one of our operating rooms is equipped with sophisticated equipment from positive pressure rooms and ceiling mounted equipment units to the latest advancements in surgical technology for performance at the highest level.

In OT we have well trained nurses to assist in latest endoscopic / laparoscopic surgeries.

Strict aseptic precautions and sterile atmosphere is monitored with continuous airflow filtered by HEPA (High Efficiency Particulate Air) filters and the same has been monitored in all theaters.

Two fully equipped Auto Clave Units with latest machines.



DIALYSIS:



This is the process of removing waste products and excess fluid from the body. Dialysis is necessary when the kidneys are not able to adequately filter the blood.

Dialysis allows patients with kidney failure a chance to live productive lives.

There are two types of dialysis: hemodialysis and peritoneal dialysis. Each type of dialysis has advantages and disadvantages. Patients can usually choose the type of long term dialysis that best matches their needs.

Dialysis helps the body by performing the functions of failed kidneys.

It is the kidney's job to regulate fluid balance by adjusting urine output. For that very purpose here at TSM we have 24 no. of dialysis machines to cure people from all around the world.

CRITICAL CARE UNITS :

- The Critical Care Units at TSM are multidisciplinary units with 44+ beds, which caters to critically ill patients, the spectrum of which varies from Acute Medical & Surgical illnesses of different specialities to immediate post OP care.
- Our ICUs are fully equipped with a multitude of dialysis units and ventilators. It aims to provide comprehensive care to all patients at affordable prices without compromising in quality of care.
- Our nursing staff and ancillary professionals are dedicated to the intensive care of our patients.
- We have the following types of ICUs:
ICU / ICCU, NICU / PICU, SICU, Ventilator



CLINICAL DEPARTMENTS



RADIO DIAGNOSIS

ENT



ANAESTHESIOLOGY

DERMATOLOGY



PAEDIATRICS

PHYSIOTHERAPY



TMT



**GENERAL
SURGERY**

PSYCHIATRY



**GENERAL
MEDICINE**

GYNAECOLOGY



OPHTHALMOLOGY

DENTAL



T.B. & CHEST

ORTHOPAEDICS





TSM

SCHOOL OF NURSING

VISION

To prepare Nurses who will work in Hospitals and Community with dedication, devotion, compassion and kindness

1. To develop a Centre for Excellence in Nursing which will provide quality educational programs which are evidence based and encourage innovations to improve Patient Care.
2. Every Student Nurse who passes out from this institute will be an epitome of Nursing with adequate Scientific Knowledge and will be able to work at Primary, Secondary and Tertiary levels of care within the country and abroad.
3. Develop a Research Cell where the ongoing researches will help to improve Patient Care and Nursing Education.

MISSION

The Mission of T. S. Misra College of Nursing is to provide accessible, affordable High Quality Education to diverse students for the development of Nurse Practitioners at all entries of practice. The mission will be accomplished through:

1. Innovative programs that reflect the needs and current trends in health care of neighbouring communities and the wider geographical regions.
2. Provision of the state of the Art Health Care and serves as a resource for the surrounding and global communities.
3. Research that advances the Scientific and Theoretical Foundations of Nursing.

India has long been known as a hub for nurses and often looked upon to supply nurses to the 1st World Nations. Before you look into being a global nurse, make sure you know about the equally amazing opportunities in India. However, Nursing Graduate Nurses after their registration with State Nursing Council, have lot of job opportunities in Government/private and corporate hospitals, military nursing services and even overseas, they can work as a teacher at College of Nursing and can work as Community Health Officers.

For their vertical growth, avenues are opened for further higher education like M.Sc. (N), & Ph.D. There are also various diploma or degree courses in Cardio Thoracic Nursing, Critical Care Nursing, Emergency and Disaster Nursing, Operation Room Nursing, Neuro Science Nursing, Neonatal Nursing, Psychiatric Nursing, Orthopaedics & Rehabilitation Nursing, Oncology Nursing & Midwifery Nursing, The Nurse Practitioner Critical Care Programme (NPCC)



DR. THANGAM SHEELA R.
PRINCIPAL/DEAN

"T.S. Misra College of Nursing" is an institution that definitely fulfils all objectives of providing competent education. Nursing is a unique profession which has a blend of Cognitive, Psychomotor and affective domain. Nursing education empowers one to lift oneself from darkness to light.

I feel that education should not be confined only to books, but empower oneself to explore various avenues. The students who join the institute are young with creative minds and ideas of their own. Each of them has innate abilities and their own strengths. As a facilitator, mentor, educator it is our bound duty to tap their interest and to build and inculcate the right values amongst them. The focus of the institute is to develop the personality of the student and to prepare nurses with right knowledge, kind and proper attitude.

The faculty along with all the non-teaching and supportive staff strive to provide quality nursing education in order for them to render standard nursing care in the health care area.

I would like to assure you that T.S. Misra College of Nursing is the right place for an individual to choose if he/she is in pursuit of a well-rounded career. I, as a Principal, look forward to seeing the institute in the limelight and to be recognized as one of the best Nursing Institutions.

COURSES (DEGREE)

COURSES

Sl.	Name of Courses	Total Intake	Duration
	DEGREE		
1.	M.Sc. Nursing	20	2 Years
	Medical Surgical Nursing		
	Child Health Nursing		
	Obstetrical & Gynaecological Nursing		
	Mental Health Nursing		
	Community Health Nursing		
2.	Post Basic B.Sc. Nursing	30	2 Years
3.	B. Sc. Nursing	80	4 Years
	DIPLOMA		
1.	General Nursing & Midwifery (GNM)	60	3 Years
2.	Auxiliary Nursing Midwifery (ANM)	40	2 Years

M.SC. NURSING

- Medical- Surgical Nursing
- Child Health Nursing
- Obstetrical & Gynaecological Nursing
- Mental Health Nursing
- Community health Nursing

MSc Nursing is a two-year program that aims to prepare graduates to assume responsibilities as a nurse specialist, consultant, educators, administrators in a wide variety of professional setting.

M.Sc. Nursing is a postgraduate course which deals with theories and principles of nursing and allied sciences. It specializes in many branches: Obstetrics and Genecology, Medical-Surgical Nursing, Psychiatric Nursing, Pediatric Nursing & Community Health Nursing.

DURATION

2 Years

ELIGIBILITY CRITERIA

The candidate should be a Registered Nurse and Registered midwife or equivalent with any State Nursing Registration Council

The Minimum education requirements shall be the passing of B.Sc. Nursing/B.Sc. Hons. Nursing/Post Basic B.Sc. Nursing with minimum of 55% aggregate marks.

Minimum one year of work experience after Basic B.Sc. Nursing.

Minimum one year of work experience prior or after Post Basic B.Sc. Nursing.

ANNUAL INTAKE

20 Seats

P B B.SC. NURSING



Post Basic B.Sc. Nursing (PB-B.Sc.) is a two-year undergraduate programme designed to inculcate an in-depth understanding of advanced level nursing. Under this programme, aspirants brush up their learning to provide complete medical care to the patients. The students acquire both surgical and non-surgical nursing skills that prepare them for varied real-world clinical and hospital settings.

DURATION

• 2 Years

ELIGIBILITY CRITERIA

- Obtained a certificate in General Nursing and Midwifery (GNM).
- Registered as R.N.R.M. with the any State Nurses Registration Council.

ANNUAL INTAKE:

30 Seats

B.SC. NURSING

BBSn Nursing (Bachelor of Science in Nursing) is a four-year undergraduate degree program that prepares students to become professional nurses. The program focuses on imparting knowledge and skills required for patient care, healthcare management, and clinical practice.

The BSc Nursing program covers a comprehensive curriculum designed to equip students with both theoretical knowledge and practical skills in various aspects of nursing and healthcare.

DURATION:

4 Years

ELIGIBILITY CRITERIA

Candidates with Science who have passed qualifying 12th Standard examination (10+2) and must have obtained a minimum of 45% marks in Physics, Chemistry and Biology (PCB) taken together and passed in English individually from any recognized board.

* In respect of candidates belonging to SC/ST/OBC the marks obtained in 3 core subjects shall be 40% instead of 45% for General Category candidates.

* English is a compulsory subject in 10+2 for eligibility for admission in B.Sc. Nursing.

Candidates are also eligible from State Open School recognized by State

* Government and National Institute of Open School (NIOS) recognized by central government having Science subjects and English only.

* The selection of candidates will be subject to medical fitness. No selected candidate will be permitted to join the course unless declared medically fit by the Medical Board.

Minimum age for admission is 17 years on or before 31 December of the admission.

ANNUAL INTAKE:

80 Seats

GNM (DIPLOMA)

General Nursing and Midwifery or GNM course is three years long professional, job-oriented course, which produce qualified and trained General Nurses, who can effectively work as part of the medical community. The academic program is of three years, out of which six months are dedicated towards internship. Internship is mandatory. After completing this course, successful candidates register themselves as 'Registered Nurse' or 'Registered Midwife' with State Nurse Registration Council and may work as a nurse in Government hospitals, private hospitals and clinics and public health nurse professional.

DURATION

3 Years

ELIGIBILITY CRITERIA

10+2 with English and must have obtained a minimum of 40% at the qualifying examination and English individually for any recognized board. Candidates are also eligible from State Open School recognized by State Government and National Institute of Open School (NIOS) recognized by Central Government.

However Science is preferable.

10+2 with English having 40% of marks in vocational ANM course from the school recognized by Indian Nursing council.

10+2 with English having 40% of marks in Vocational Stream-Health care Science from a recognized CBSE board/Centre. Registered ANM with pass mark.

AGE :

Minimum age for admission is 17 years on or before 31 December of the admission.

ANNUAL INTAKE:

60 Seats

ANM (DIPLOMA)

ANM Nursing Course, or Auxiliary Nursing Midwifery, is a two-year nursing diploma programme. After passing their class 12 exam with a Science or Arts stream, interested candidates can apply for an ANM diploma. The two-year programme includes a six-month internship requirement. The ANM diploma is the most fundamental diploma course that can be pursued as a first step toward a career in nursing

DURATION

2 Years

ELIGIBILITY CRITERIA

Age: The minimum educational requirements shall be 10 + 2 in Arts (Mathematics, Physics, Chemistry, Biology, Biotechnology, Economics, Political Science, History, Geography, Business Studies, Accountancy, Home Science, Sociology, Psychology, and Philosophy) and English Core/English Elective or Science or Health care Science - Vocational stream ONLY passing out from recognized Board.

Student shall be medically fit.

Students qualified in 10+2 Arts or Science examination conducted by National Institute of Open School.

Minimum age for admission is 17 years on or before 31 December of the admission.

ANNUAL INTAKE:

40 Seats

FACULTIES

The T. S. Misra College of Nursing has highly qualified, experienced and dedicated faculty who are responsible for overall development of the students. The faculty takes keen interest in conducting seminars, workshops, symposiums, research projects and practice training in all aspects of nursing.



AFFILIATED HOSPITALS

Nirvan Hospital- Mental Health Nursing Posting

KGMU's Queen Mary's Hospital- Midwifery & OBG Posting

KGMU Hospital- Mental Health Nursing & Child Health Nursing Posting

Community health centre, Behta, Lucknow- Community Health Nursing Posting

CLINICAL EXPERIENCE

T. S. MISRA SUPER SPECIALITY HOSPITAL

The students are trained in T. S. Misra Hospital, Lucknow, an excellent with super- specialty 1200 bedded hospitals with international standard. The students are credentialed and privileged to be trained and supervised by nursing faculty, clinical staff and nursing leaders of the hospital which promote the student to enhance their clinical competency required in the evolving profession of nursing.

KGMU'S QUEEN MARY'S HOSPITAL- MIDWIFERY & OBG POSTING

KGMU's Queen Mary's Hospital is 342 bedded Hospital at Lucknow T.S. Misra College of Nursing sends our nursing students for Midwifery & OBG Posting to get the experience as per the Indian Nursing Council curriculum.



KGMU HOSPITAL- MENTAL HEALTH NURSING & CHILD HEALTH NURSING POSTING

KGMU Hospital is the Government Hospital located at Lucknow. T.S. Misra College of Nursing send our nursing students for Mental Health Nursing & Child Health Nursing Posting to get the experience for as per the Indian Nursing Council curriculum

NIRVAN HOSPITAL- MENTAL HEALTH NURSING POSTING

Nirvan Hospital is 100 bededNeuropsychiatric Hospital and Rehab Centre at lucknow to provide the most effective healthcare facilities in the field of Psychiatry. T.S. Misra College of Nursing arranges a schedule every year for our nursing students of B.Sc. Nursing 3 year and GNM 2 year for clinical experience to Nirvan Hospital as per Indian Nursing Council curriculum.



COMMUNITY HEALTH CENTRE, SAROJINI NAGAR- COMMUNITY HEALTH NURSING POSTING

Community health centre, Behta, Lucknow is the Nearby Community Health Centre and T.S. Misra College of Nursing send our nursing students for community posting in community areas under the CHC Sarojani Nagar to get the experience for Community Health Nursing as per the Indian Nursing Council curriculum.



STUDENT CODE OF CONDUCT

1. A candidate must have minimum of 80% attendance (irrespective of the kind of absence) in theory and practical in each subject for appearing for examination.
2. A candidate who is absent for a total of more than 60 days continuously or interrupted with in a period of three months during an academic year shall not be eligible to continue the course with the same batch of students.
3. A candidate must have 100% attendance in each of the practical areas before award of the degree certificate/diploma certificate.
4. The maximum period to complete the course successfully should not exceed 4 (four) years for ANM, 6 (six) years for GNM, 8 (eight) years for B.Sc. Nursing & (four) years for M.Sc. Nursing.
5. Students are supposed to follow dress code strictly in class and clinical area (as specified by the institution).
6. Uniform should be neat and tidy.
7. Students should be well groomed, when they appear in class or clinical duty. Hair should be tied properly for girls and neatly cut & clean shaved for boys (exemption is related strictly to religious reasons only).
8. Student should maintain silence in class, corridor, library and in the college premises other than class hours also.
9. Keeping valuables are the responsibility of each student. College won't take any responsibility for missing/damage of valuable items of students.
10. Uses of mobile phone by students are strictly prohibited in the campus.
11. Uses of drugs/smoking/alcoholism etc. are strictly prohibited in classrooms



ONLINE NATIONAL CONFERENCE & WEBINARS

To provide the best learning opportunities for our students, we encourage organization and participation in International & National online conferences and webinars in our college from time to time. With the health sector constantly evolving, these platforms keep our students up-to-date with the latest trends in their field, and also encourage sharing of knowledge and experiences by professionals around the world for better growth & learning.

TSM

SCHOOL OF PARAMEDICAL SCIENCES

OVERVIEW

T.S Misra College of Paramedical Sciences was established in 2017 to encourage and inculcate quality-based paramedical education and to re-instate the significance of these courses in the health sciences, seeing the increasing need for skilled paramedics in the medical field.

It is important to mention that without paramedics, the medical field would be crippled. Our college offers a unique combination of technical excellence, opportunities and experience to the students to mould them into highly skilled professionals.

VISION

We envision to emerge as a Centre of Excellence and a leader in the field of Health Sciences education, research & health care delivery. We seek to bridge the gap between demand and supply for specialized and trained manpower in medical and allied health sciences. Our aim is to provide quality assurance in education in the Health Sciences, by an Integration of teaching and research related to medicine and allied sciences, through a transparent system of a good

community. We seek to ensure better patient care through affordable and accessible services to the community

MISSION

The Mission of the courses of Paramedical and Health Sciences is to provide Meaningful education. Students will learn to integrate their knowledge, skills and abilities in a hands-on manner in professional healthcare settings that extend to various areas. The degree of required involvement differs across various levels of qualification and professional cadres: Clinical care, Communication, Member of a multidisciplinary health team etc. We encourage ethics and accountability at various levels (clinical, professional, personal and social), Commitment to professional excellence, Leadership and mentorship, Social accountability and responsibility, Scientific attitude, scholarship (at higher level- PhD) and Lifelong learning.



PROF. DR. NITYANAND UPADHYAY
DEAN

The Paramedical & Allied Health Profession is the noble professions, which contributes significantly & dynamically in preventive, Diagnostic, primitive & curative aspects of the health sector. Apart from being a highly responsible and dignified profession, this profession demands special skills (keen observation, Sample analysis and emergency identification, therapeutic use of self, effective communication, technical effectiveness and stress management of self), 24x7 service, dedication, patience, love & care for sick or injured patient.

I have great pleasure in welcoming you to the Faculty of Paramedical Sciences, T S Mishra University, Lucknow. The Faculty of Paramedical Sciences is the only one and unique Institution in all over Uttar Pradesh region believes in quality education with a student first policy. To go along with our philosophy, the College is equipped with all modern educational technology, state of art laboratories and well qualified teachers with established departments. We also believe that there is no growth without research. We encourage our students to learn and apply modern technology in Diagnosis and Patient Care and also involve in research work. The main advantage of joining T S Mishra family is having equipped with good physical infrastructure, well equipped Modern Laboratories, Library and clinical learning in parent teaching hospital T S Mishra Medical College & Hospital 1200 bedded in same campus helps the Paramedical students to get training 24 x 7 hours in a safe environment. I feel happy when the talented students perform remarkably well. But it makes me proud when a weak student from a rural background progresses steadily from poor performance to better performance, moving towards excellence. I wish all the students joining to the Faculty of Paramedical Sciences, T S Mishra University, Lucknow with good luck and a promising career in the field of paramedical and Allied Health profession.

COURSES (DEGREE)

COURSES

Sl.	Name of Courses	Total Intake	Duration
	DEGREE		
1.	Bachelor of Physiotherapy (BPT)	40	4 Years 6 months
2.	Bachelor of Medical Laboratory Science (BMLS)	40	4 Years
3.	Bachelor of Science in Forensic Science (B.Sc.FS)	40	3 Years
4.	Bachelor of Medical Radiologic & Imaging Technology (BMRIT)	40	4 Years
5.	Bachelor of Occupational Therapy (BOT)	40	4 Years 6 months
5.	Bachelor of Optometry (B.OPTM)	40	4 Years
	DIPLOMA		
1.	Diploma in Medical Laboratory Techniques (DMLT)	60	2 Years
2.	Diploma in Operation Theatre Technology (DOTT)	60	2 Years
3.	Diploma in Physiotherapy (DPT)	60	2 Years
4.	Diploma in X-Ray Techniques (X-Ray)	60	2 Years
5.	Diploma in Emergency & Trauma Care (ETCT)	60	2 Years
6.	Diploma in Optometry (DOPT)	60	2 Years
7.	Diploma in Cardiology Technique (CT)	60	2 Years
8.	Diploma in Dialysis techniques (DT)	60	2 Years

BACHELOR OF PHYSIOTHERAPY (BPT)

Physiotherapy is an autonomous health profession that is primarily directed towards the prevention or alleviation of movement dysfunction in people. It is concerned with the remediation of impairment, and promotion of mobility and functional ability.

The practice of physiotherapy is dedicated to movement sciences. It is concerned with the function of body systems. Physiotherapy involves assessing, treating and preventing (human and animal movement disorders), restoring normal function and minimizing dysfunction and pain in adults and children with physical impairment. Physiotherapy enables them to achieve the highest possible level of independence in their lives; preventing recurring injuries and disability in the workplace, at home or during recreational activities; and promotes community health for all age groups.

Physiotherapists use skilled evaluation, skilled hands on therapy (such as mobilization, manipulation, massage), individually designed exercise programmes, relaxation techniques, sophisticated equipment, hydrotherapy and biofeedback and specialized electrotherapy equipment (heat, ice and traction) to relieve pain and assist in healing and recovery (with the use of suitable walking aids, splints and appliances) and also through patient education.

FACILITIES :

Well equipped & Modern OPD
Exercise Therapy Lab
Neuro/Cardio/Rehab Lab
Electrotherapy lab
Ortho/sports Lab
Clinical Posting in various wards

DURATION

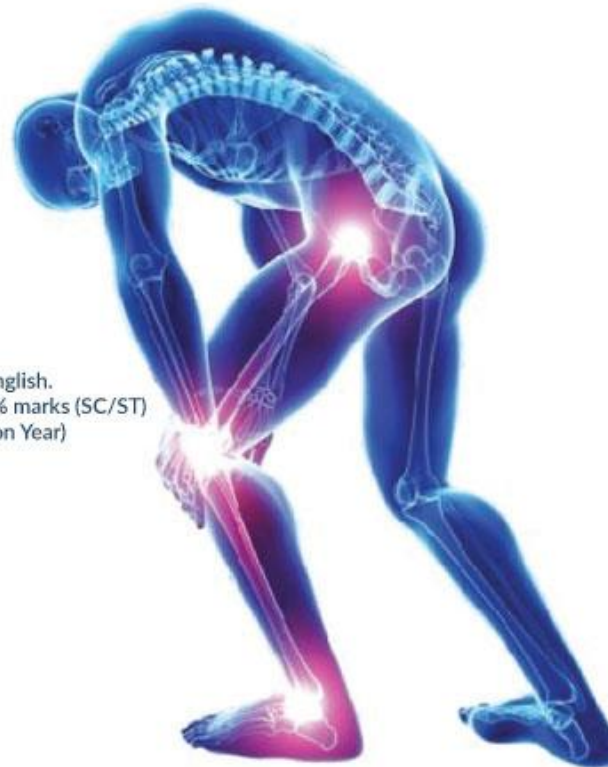
4 Years + 6 months
compulsory Internship

ELIGIBILITY:

10+2 with Physics, Chemistry , Biology & English.
Minimum 50% marks (General/OBC) or 45% marks (SC/ST)
Age: 17 years (on 31 December of admission Year)

ANNUAL INTAKE:

40 Seats



BACHELOR OF MEDICAL LABORATORY SCIENCE (BMLS)

Medical Laboratory Technology (MLT), also known as Clinical Laboratory Science is an advanced branch of science which helps with the analysis, cure & prevention of diseases through various laboratory tests.

Candidates (after their successful completion of Bachelor of science (B.Sc) course in MLT) have vast opportunities both in terms of higher study options and also in pursuing it as a profession. Medical Laboratory Technologist or technicians are allied healthcare professionals. Their main task is diagnosis of disease in patients referred to them by Doctors. Medical technologists are an integral part of the medical profession. These professionals are involved in the practical and technical work for proper diagnosis and effective functioning of biochemical laboratories.

The course trains students in aspects such as learning about various diseases, their detection and diagnosis. Techniques such as operating electronic and electrical lab equipment, patient record keeping and progress monitoring are also taught in this course.

FACILITIES :

Advance & fully automated diagnostic Central lab
Hematology lab
Histopathology Lab
Cytopathology Lab
Microbiology lab
Biochemistry Lab
Blood bank

DURATION

3.5 Years + 6 months
Compulsory Internship

ELIGIBILITY :

10+2 with Physics, Chemistry ,
Biology & English.
Minimum 50% marks (General/OBC)
or 45% marks (SC/ST)
Age : 17 years (on 31
December of admission Year)

ANNUAL INTAKE:

40 Seats



BACHELOR OF SCIENCE IN FORENSIC SCIENCE (BSCFS)

The course aims at building a conceptual understanding of the criminal justice system, rules of evidence collection, legal system, critical thinking and analysis in a stepwise fashion, that builds through the sequence of course. Laboratory skills to exacting standards of precision and care, including microscopy, Toxicological and Chemical methods of analysis, molecular biology methods, anthropological methods of Human identification, DNA and Next generation sequencing, wide approach analysis of evidence without bias.

DURATION

3 Years

ELIGIBILITY:

10+2 with Physics, Chemistry , Biology & English. Minimum 50% marks (General/OBC) or 45% marks (SC/ST)
Age: 17 years (on 31 December of admission Year)

ANNUAL INTAKE:

40 Seats

CAREER SCOPE:

Government agencies
Private sectors
Law enforcement
Legal consultancy
Cybersecurity
Research
Professor
Crime scene investigator

BACHELOR OF SCIENCE IN MEDICAL RADIOLOGIC AND IMAGING TECHNOLOGY (BMRIT)

BMRIT is a specialized 4-year UG degree that focuses on the field of Medical Imaging and Diagnostic Technology. BMRIT is designed to train students in various aspects of medical imaging, including the use of radiology equipment, techniques, and technologies to produce diagnostic images for medical purposes. BMRIT prepares graduates to work as skilled professionals in the field of radiology and medical imaging.

DURATION

4 Years

ELIGIBILITY:

10+2 with Physics, Chemistry , Biology & English. Minimum 50% marks (General/OBC) or 45% marks (SC/ST)
Age: 17 years (on 31 December of admission Year)

ANNUAL INTAKE:

40 Seats

CAREER SCOPE:

Teaching Faculty
Radiology Technician
Radiographer
Radiology Assistant
Ultrasound Technician
MRI Technician
Sonographers
CAT Scan Specialists
CT Scan Technologist

BACHELOR OF OCCUPATIONAL THERAPY (BOT)

An occupational therapist is a health care professional who helps people do all the things that they want and need to do in their daily lives. They work with people of all ages with various health issues, such as disabilities, injuries, or illnesses. They work to adapt surroundings and tasks to help people live better with their conditions. A doctor might refer someone to an occupational therapist if they need assistance with their daily activities.

This course is designed to produce efficient Occupational Therapists who can help the treatment of physically or mentally challenged people. They are responsible for conducting therapeutic treatment so that the patients can enjoy their life without any hindrance.

CAREER SCOPE:

Schools
Healthcare Centers
Hospitals
Residential and Nursing Homes
Prisons
Daycare Facilities
Charities & Non-profit organizations
Colleges & Universities

DURATION

4.5 Years

ELIGIBILITY :

10+2 with P hysics, Chemistry ,
Biology & English.
Minimum 50% marks (General/OBC)
or 45% marks (SC/ST)
Age : 17 years (on 31 December of
admission Year)

ANNUAL INTAKE:

40 Seats

BACHELOR OF OPTOMETRY (B.OPTOM/B.OPT)

Optometrists are primary eye care professionals, institutionally educated and clinically trained to examine, diagnose, and correct the refractive optical errors of the visual system by prescribing spectacles, contact lenses, low vision devices and vision therapy eye exercises to patients complaining of vision related problems.

CAREER SCOPE:

Consultant Optometrist in government and private hospitals
Refractionist in opticals and clinics
Contact lens consultant
Vision therapist
Orthoptist
Sport vision consultant
Optometry researcher
Professor
Private practice
Low vision consultant
Rehabilitation centres
Lassik assistant
Ophthalmic assistant

ELIGIBILITY :

10+2 with P hysics, Chemistry ,
Biology & English.
Minimum 50% marks (General/OBC)
or 45% marks (SC/ST)
Age : 17 years (on 31 December of
admission Year)

ANNUAL INTAKE:

40 Seats

DURATION

4 Years

DIPLOMA IN MEDICAL LABORATORY TECHNIQUES(DMLT)

Medical Laboratory Technicians are allied healthcare professionals who play a crucial role in the treatment of patients. A correct diagnosis is the first step that will lead patients towards effective treatment. The course includes learning about various diseases, their detection and diagnosis, techniques of operating electronic and electrical lab equipment, patient record keeping and progress monitoring.

DURATION :

2 Years

FACILITIES :

Advance & fully automated diagnostic central lab
Hematology Lab
Histopathology Lab
Cytopathology Lab
Microbiology lab
Biochemistry Lab
Blood bank

ELIGIBILITY :

10+2 pass from science stream with at least 50% marks from a recognized board.

DIPLOMA IN PHYSIOTHERAPY(DPT)

DPT course deals with improving patients' disabilities and injuries through the use of physical therapy. The course curriculum enables the student to develop scientific knowledge, problem-solving, technical and communication skills. Students can get jobs in Health Institutions, Defence Medical Organizations, Orthopaedic Departments, Pharma Industry etc. after completion of DPT Course. The average placement package offered to DPT holders usually ranges between INR 2 to 5 lacs per annum.

DURATION:

2 Years

FACILITIES :

Well equipped & Modern OPD
Electrotherapy lab
Exercise Therapy Lab
Ortho/sports Lab
Neuro/Cardio/Rehab Lab
Clinical Posting in various wards

ELIGIBILITY :

10+2 pass from science stream with at least 50% marks from a recognised board

DIPLOMA IN X-RAY (DMLT)

X-Ray is a diagnosis process which is used to scan the internal organs and parts that are not easily accessible. An X-Ray Technician has promising career options in the paramedical field. They are constantly in demand at nursing homes, hospitals, diagnostic centres as well as super-speciality hospitals both in private & government sector. Jobs are available on part time and full-time basis.

DURATION :

2 Years

FACILITIES :

Advance Radio diagnostic Facilities including
Ultrasound
X-Ray Lab(Digital) 500 & 800 ma
(USG lab), EEG, ECG, 2-D Echo
CT Scan, MRI, Mammography

DIPLOMA IN DIALYSIS TECHNICIAN(DT)

Dialysis is the artificial purification process of blood. Using dialysis process, it is possible to remove waste, excess of water and other unwanted fluid from the blood of patients. A Dialysis technician's main task is to operate the Hemodialysis machine used to perform dialysis for patients suffering from kidney failure and carry out pre, intra and post dialysis procedures.

DURATION :

2 Years

FACILITIES :

Modern & Well equipped Dialysis Unit with 24 dialysis machines
Blood bank

DIPLOMA IN OT TECHNICIAN(DOTT)

Among the diploma programmes available in the paramedical field is the popular Diploma in Operation Theatre Technology. The 2-year Diploma in OTT course will train and mould the students in the functioning and operations of surgical and treatment equipment used by doctors and specialists in labs and hospitals alike. The curriculum involves understanding the importance, functioning, uses, and applications of various medical equipment and assist surgeons through medical procedures and surgeries. The career options are immense as the medical industry is rapidly growing and the need for skilled professionals in the field is now the need of the hour.

DURATION:

2 Years

FACILITIES:

15 Modular & specialized Ots
2 fully equipped auto clave
units with latest machines
Gynae OT
Ortho OT
Neuro OT
Surgery OT
Nephro OT

DIPLOMA IN EMERGENCY & TRAUMA CARE (ETCT)

Emergency & Trauma Care Technician provides immediate care to the injured and efficient first aid care in accidental cases. These technicians have knowledge of disease processes, bedside procedures and technical skills to handle critical/ emergency/traumatic cases. They can work as paramedics, emergency nurses, pre hospital care providers, nurse practitioners, general practice nurses & allied health practitioners including occupational therapists and physiotherapists who care for trauma patients. Career Opportunities exist in various nursing homes, hospitals in Pvt/ Govt/ Semi Govt/Public Sector as I.C.U Technician.

DURATION:

2 Years

FACILITIES:

Emergency Services Trauma Care Unit
CCU, ICU, PICU, NICU, SICU

DIPLOMA IN OPTOMETRY (D.OPT)

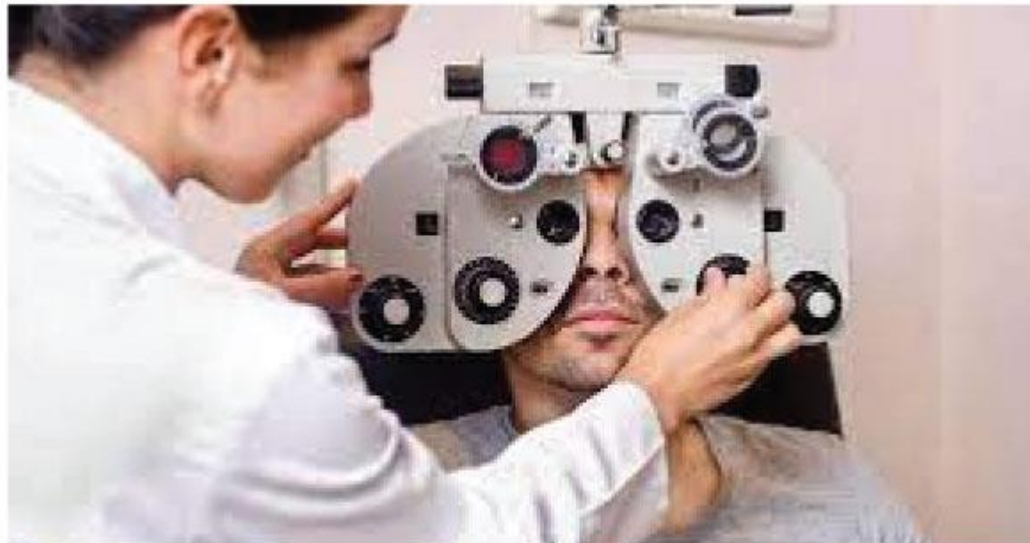
Optometry is the healthcare profession of measuring vision, prescribing lenses to improve vision and detecting & treating various eye diseases. It provides a dynamic and challenging career that offers high salary, job stability and has tremendous potential for development in a decent work environment.

DURATION:

2 Years

FACILITIES :

Refraction room
Laser Surgery
No Needle Cataract surgery



DIPLOMA IN CARDIOLOGY TECHNICIAN (CT)

After successfully completing this course the candidate has a crucial responsibility in the cardiology field. With today's modern and sedentary life style, number of heart patients is increasing rapidly. Today, there are lots of facilities and machines available to treat heart patients but it is also true that there is lack of qualified and trained staff. This cardiology technique course gives an opportunity to youngsters to acquire a diploma where they learn all about ECG, TMT, Echocardiography, Holter monitoring, Cath lab procedure, and cardiac case.

DURATION:

2 Years

FACILITIES :

Emergency Services

CCU

ICU

PICU

NICU

CATHETERIZATION (CATH) LAB

TSM

SCHOOL OF PHARMACY

INTRODUCTION

Pharmacy is a subject which deals with the techniques of preparing and dispensing drugs. Pharmacy degrees teach students how different types of drugs affect the human body and mind and how they interact when mixed together. So, in order to successfully study Pharmacy, you'll have to make Chemistry your friend. Pharmacy studies will involve spending time in laboratories, researching and learning about the chemistry used to develop medication. Some of the courses covered by this degree consist of: Pharmaceutics, Medicinal Chemistry, Pharmacognosy, and Pharmacy Practice. Students will learn about the fundamentals of pharmaceutical sciences. They will gain knowledge from related fields, such as Medicine, Chemistry, Biology, and even Ethics.

During the final years of study, the approach will shift from theory towards practice. You will also have to do an individual research project and present your findings.

TS Mishra School of pharmacy offers Diploma, UG programmes in Pharmacy with dedicated and well qualified faculty members who give a complete insight from designing of a drug to creating new drug therapies. The classrooms are well lit and equipped with audio video teaching aids for effective teaching learning process. The School of Pharmacy has state-of-the-art-laboratories that are supported by trained Lab technicians where students perform practical under the supervision of experienced faculty members. To keep up with the Industrial expectations, has collaborated with several reputed Organizations that are benefitting students via research projects, guest lecturers as well as employability.

OUR SPECIALITIES

- Unpolluted and healthy atmosphere
- Ideal campus with all amenities
- Experienced and dedicated faculty
- Well-equipped laboratories
- Full-fledged library
- Individual attention to students with remedial measures.
- Guidance for better training and placements for future career.
- Evaluation reports of students sent to the parents.
- Digital classrooms.



PROF (DR.) SAMEER RASTOGI
DEAN

"OUR GOAL IS TO CHANGE WORLD THROUGH EDUCATION"

First of all I congratulate and welcome the budding Pharmacists in our School and their entry in to the world of a prosperous career. Our aim is not only to produce pharmacy graduates but also to mould an ideal Pharmacy professional who can cater the needs of society and the challenging Pharmacy profession. Our School is provided with the state of the art facilities, young dynamic and meritorious faculty, well-furnished and equipped laboratories with modern instruments, excellent library, and computer lab with latest configuration of computers with Internet facility.

TS Mishra School of Pharmacy is committed to render value-based quality Pharmaceutical Education, following innovation in teaching and learning methods. Emphasis is given to personality development, by conducting soft skill training, career orientation programs, etc. Our faculties are qualified, passionate professionals who can understand the young minds. Students are encouraged to participate in conferences, workshops and developmental programs. The advancement and globalization in the pharmaceutical sector have created a vast scope for qualified pharmacists in Pharma Industries, Academics, R and D, Marketing and Management, Hospitals, Clinical Research, Government agencies, etc. "An investment in education pays best dividend" I look forward to welcomes you in TS MISHRA College of Pharmacy.

DIPLOMA OF PHARMACY (D.PHARM)

D Pharm certificate holders can immediately start working as pharmacists in India. Drug stores are everywhere ranging from government hospitals, community health centers and private hospitals. They can also choose to open their own drug store. If you have good aptitude and interpersonal skills and have a desire to help others you can choose Pharmacy as your career. Pharmacists are vital for the primary health care system all around the world. The minimum requirement to become a registered pharmacist in India is Diploma in pharmacy (D.Pharm).

DURATION

2 Years

ELIGIBILITY :

10+2 with Physics, Chemistry, Biology & English.
Minimum 50% marks (General/OBC)
or 45% marks (SC/ST)
Age : 17 years (on 31 December of
admission Year)

ANNUAL INTAKE:

60 Seats

BACHELOR OF PHARMACY (B.PHARM)

Pharmacy is a branch of science which deals with the study of discovering, producing, preparing, dispensing, and reviewing drugs, aiming to ensure the safe, effective, and affordable use of drugs. Those who have completed their course of study in this field are known as pharmacists. There are many types of pharmacy like Community Pharmacy, Hospital Pharmacy, Clinical Pharmacy, Industrial Pharmacy, Compounding Pharmacy, Consulting Pharmacy, Ambulatory Care Pharmacy, Regulatory Pharmacy, Homecare Pharmacy, and so on. Pharmacy technicians support the work of pharmacists and other health professionals by performing a variety of pharmacy-related functions, including dispensing prescription drugs and other medical devices to patients and instructing on their use.

DURATION

4 Years

ELIGIBILITY :

10+2 with Physics, Chemistry, Biology & English.
Minimum 50% marks (General/OBC) or 40% marks (SC/ST)
Age : 17 years (on 31 December of admission Year)

ANNUAL INTAKE:

60 Seats

TSM

SCHOOL OF BUSINESS MANAGEMENT

At T.S. Mishra University, Our Distinguished BBA/ BBA (Hons./By Research) is an advanced program that spans three years and provides a comprehensive global outlook on business management. Our innovative teaching methodology emphasizes multidisciplinary learning, allowing students to opt for intersecting electives starting from the second year, thereby enriching their educational experience with diverse viewpoints.

Our BBA program is tailored to equip students with a comprehensive understanding of core business concepts and practices. Through a rigorous curriculum, students delve into areas such as accounting, finance, marketing, human resources, and operations management. With a focus on experiential learning, our BBA students have the opportunity to engage in internships, case studies, and real-world projects, gaining valuable insights and practical skills that are highly sought after by employers. Graduates of our BBA program emerge as dynamic and innovative leaders, ready to tackle the challenges of today's global business environment.



DR. HEMENDRA SHARMA
PRINCIPAL/DEAN

"T.S. Misra SoM develops leaders with a global perspective and Indian values, promoting the creation of sustainable organizations that enhance social efficiency and well-being."

The primary goal of a business management school is to prepare students with the knowledge, skills, and attributes required to thrive in an ever-evolving future. At TS Misra School of Management, we embrace this responsibility.

Our student-centric approach prioritizes industry needs in the curriculum while continuously updating programs to maintain their relevance. Experienced faculty members with industry expertise deliver the curriculum using diverse pedagogical methods, including classroom teaching, case studies, virtual learning, experiential activities, simulation games, industry guest lectures, and academic workshops.

During the journey of the program, students develop teamwork, refine soft skills, engage in internships, apply management techniques to societal challenges, contribute to social work, and gain proficiency in research. Exposure to Massive Open Online Courses (MOOCs), NPTEL, and campus-based independent projects fosters entrepreneurial thinking.

Our faculty actively contributes to academia by publishing in national and international journals, authoring textbooks, and working towards enhancing the Indian business ecosystem and fostering meaningful collaboration.

KEY FEATURES

- Implementation of a Choice Based Credit System (CBCS) adhering to University Grant Commission (UGC) guidelines.
- Regular industrial visits to familiarize students with industry practices.
- Opportunities for career advancement in various sectors such as FMCG, Retail, Tourism, Banking, Hospitality, IT and ITes, Media, Advertising, Consultancy, Market Research, E-commerce, and more.
- Cultivation and refinement of business strategies and concepts applicable to everyday business operations.

ELIGIBILITY

- Completion of Class XII examination or its equivalent (CBSE, ISC, IB, Cambridge, UP or other government-recognized school, all other state boards leaving examinations) is required. Students scoring above 50 percentile in UGAT or CUET are exempted from the TSMUSAT (TS Mishra University Scholastic Aptitude Test) entrance exam.

SEATS (COURSE-WISE)

- B.B.A (Three years Programme- 60 Seats)

ADMISSION PROCESS

- Applicants undergo a comprehensive admission process consisting of three rounds, including assessment of a personal statement, X and XII Grade Marks, Supplementary Questions, Entrance exam scores, and a Personal Interview with a panel of TSMU faculty members.

SCHOLARSHIPS

ACADEMIC MERITS SCHOLARSHIP

Right to Education is one of the fundamental rights of every Indian citizen. T.S. Mishra University believes that money should not be a road block for a student with innovative ideas in his mind and passion in his heart. We extend scholarships and financial assistance to meritorious students based on their academic achievements. Scholarship benefit schemes run by U.P. State Government & Central Government will be provided to all the eligible students as per the discretion of the approving body.

SPORTS CATEGORY SCHOLARSHIPS

Students who have demonstrated excellence in sports at the National and State levels may qualify for a Sports Scholarship ranging from 10% to 100% on tuition fees for the first year. For updated and detailed information on the nature of sports and eligibility criteria, please visit the University campus. This scholarship is applicable for achievements in the academic year 2024-25 and beyond.

NAVAL/ARMY/AIR FORCE/COASTAL GUARD/CRPF SCHOLARSHIP

A 5% scholarship is offered on the tuition fee for the first year to children of Military/Para Military/Government Security Forces, serving and retired Defence Personnel, in all courses except Medical, Dental, Nursing, and Pharmacy.

SIBLING SCHOLARSHIP

A fee waiver of 5% is granted in the first year for students whose siblings are pursuing education at the university, with proof of relation required.

EXPERIENCED FACULTY

Our faculty members are experts in their fields, bringing a wealth of academic knowledge and industry experience to the classroom. With a faculty-student ratio of 1:9, we offer personalized interaction with our esteemed faculty, who hail from prestigious universities worldwide, including Duke University, USA, IIMs, FMS, MDI, XLRI, as well as Central, State, and other renowned private universities. They are dedicated to providing students with personalized attention, mentorship, and support throughout their academic journey.



INDUSTRY CONNECTIONS

Moreover, the program is intricately designed to incorporate industry-relevant experiences and insights, equipping students not only with theoretical knowledge but also with practical skills essential for success in rapidly evolving business environments. T.S. Mishra University maintains strong relationships with leading businesses and organizations, providing students with access to internships, networking opportunities, and career development resources. These connections help students bridge the gap between theory and practice, preparing them for success in the workforce.

HOLISTIC LEARNING ENVIRONMENT

We believe in providing students with a well-rounded education that goes beyond the classroom. At the heart of our curriculum of BBA / BBA (Hons./By Research) lies a dedication to preparing students for the dynamic global business landscape. This involves providing substantial international exposure and opportunities, nurturing a global mindset crucial for navigating today's interconnected world.



CAREER READINESS

Our business management programs are designed to equip students with the skills, knowledge, and experience needed to excel in their chosen fields. Whether pursuing a career in business management or technology, graduates of T.S. Mishra University are well-prepared to succeed in today's competitive job market.



MOU SIGNED



Lucknow Management Association (LMA)

TSM

SCHOOL OF COMPUTER SCIENCE & ARTIFICIAL INTELLIGENCE

BACHELOR OF COMPUTER APPLICATIONS (AI & ML)

The T.S. Misra School of Computer Science & Artificial Intelligence distinguishes itself in the field of tech. education through its unique approach that integrates various disciplines. This multidisciplinary approach ensures a comprehensive and holistic grasp of business concepts. With a faculty-student ratio of 1:9, we offer personalized interaction with our esteemed faculty, who hail from prestigious universities worldwide, including Duke University, USA, IITs,

NIITs as well as Central, State, and other renowned private universities.

Central to our curriculum is a commitment to readying students for the ever-changing landscape of global technology. This entails offering significant international exposure and opportunities, fostering a global mindset vital for navigating the interconnectedness of today's world. Furthermore, the program is meticulously crafted to integrate industry-relevant experiences and insights, ensuring students possess not just theoretical knowledge but also the practical skills necessary for thriving in swiftly evolving business environments.

KEY FEATURES

- Implementation of a Choice Based Credit System (CBCS) adhering to University Grant Commission (UGC) guidelines.
- Regular industrial visits to familiarize students with industry practices.
- Opportunities for career advancement in various sectors such as Data Scientist, System Admin., Network Engineer, Project Assistant, Computer Programmer, Software Developer, Software Architect and Software Tester.
- The curriculum provides students with the flexibility to choose electives in their final year based on their evolving interests, promoting a liberal and globally-oriented mindset. Additionally, the program emphasizes international opportunities like the Student Abroad Program (SAP), coupled with robust industry exposure and support for career development, including preparation for competitive exams.



DR AMIT KUMAR PATHAK
PRINCIPAL/DEAN

"Welcome to the School of Computer Science and Artificial Intelligence.

In today's fast-changing technological world, AI and ML are powerful forces transforming industries and human experiences. Our department is dedicated to developing the next generation of innovators, problem-solvers, and leaders who will lead these advancements.

We take pride in a curriculum that combines solid theoretical foundations with practical applications. Through interdisciplinary research, state-of-the-art laboratories, and real-world collaborations, our students gain the skills needed to address complex challenges and make meaningful contributions to society. Our faculty, consisting of dedicated educators and accomplished researchers, consistently push the boundaries of knowledge to keep our programs aligned with global trends. We maintain strong partnerships with leading industries and research institutions, offering students valuable opportunities for internships, projects, and mentorship. The School of Computer Science and Artificial Intelligence also has a Local Chapter of IIT Madras and offers Spoken Tutorials from IIT Bombay, giving access to the latest technologies, expertise, and certifications. Additionally, the school has signed MOUs with various IT companies to enhance education quality. We aim to develop well-rounded students who excel in all areas of technology. I encourage our students to approach their education with curiosity, resilience, and a forward-thinking vision, as we work together to build a future powered by intelligence and driven by innovation.

BACHELOR OF TECHNOLOGY (B.TECH.) - CSE (AI & ML)

COMPUTER SCIENCE & ENGINEERING (AI & ML)

At T.S. Mishra University, Bachelor of Technology (AI & ML) is a four-year Professional Engineering degree at the Undergraduate Level. This four-year course has a blend of both, practical knowledge as well as theoretical knowledge. If anyone believes in innovating things and wishes to make or create something new, then this course then this course is especially for them.

Artificial Intelligence (AI) and Machine Learning (ML) in the field of Computer Science and Engineering aims to build intelligent machines that can impersonate human cognitive functions, such as seeing, learning, and problem-solving. The learners will comprehend the basic AI-related terms such as Machine Learning, Deep Learning, and Expert Systems which will play a key role in the future of technology and science. This program is designed along with the Computer Science & Engineering core and more emphasis on AI and ML specialization.

As technology advances, the role of artificial intelligence (AI) is becoming increasingly important in many fields. Artificial intelligence is the use of machines to perform tasks that would normally require human intelligence. This includes tasks such as language processing, image recognition, and natural language understanding. In a computer Science Engineering course, students will learn how to design and develop algorithms for the purpose of creating AI systems, as well as how to use existing AI systems to solve complex problems. Students will also learn about the ethical considerations of AI, such as the potential for bias and the potential for AI to be used for malicious purposes.



ELIGIBILITY

- Passed XII standard with minimum 50% marks (CBSE, UP, ISC, IB, Cambridge, or other government-recognized school, all other state boards leaving examinations) and English as compulsory subjects. Students scoring above 60 percentile in UGAT or CUET are exempted from the TSMUSAT (TS Mishra University Scholastic Aptitude Test) entrance exam.

SEATS (COURSE-WISE)

- B.Tech.(Three years Programme- 60 Seats)

ADMISSION PROCESS

- Applicants undergo a comprehensive admission process consisting of three rounds, including assessment of a personal statement, X and XII Grade Marks, Supplementary Questions, Entrance exam scores, and a Personal Interview with a panel of TSMU faculty members.

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SIBLING SCHOLARSHIP

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OUR RECRUITMENT



PARTNERSHIP & MOU SIGNED



TSM SCHOOL OF LAW

T.S. Mishra School of Law is dedicated to providing quality legal education and prioritising outcome-based education. The vision of TSM School of Law is to promote Law courses, programmes, curriculum, research, collaborations, and interaction through its faculty, infrastructure, and varied opportunities.

From the academic year 2024-25, it offers a five year Integrated B.B.A. LL.B. and B.A. LLB. programme;

one year LL.M. programme (Criminal and Security Law/-Constitutional and Administrative Law) and PH.D. (Full Time-Law).

The LL.M. programme of TSM School of Law is offered for all law graduates, corporate lawyers, legal practitioners, civil servants, diplomats and judges with two options for specialisation. By incorporating new-age learning technologies, the school offers competency-based, adaptive, and collaborative education which is also based upon the National Education Policy, 2020. This creates a learning environment that equips students with the skills and knowledge they need to thrive in the evolving legal landscape.



PROF. DR. C.P. SINGH
PRINCIPAL/DEAN

Respected members of the legal fraternity, aspiring scholars, valued stake-holders and my dear students...

It is with great pride and excitement, I welcome you to the T.S. Mishra University, School of Law. As a renowned institution committed to excellence, we are going to embark on a new journey by introducing a comprehensive range of law programmes including five years Integrated B.A.LL.B., BBA. LL.B., LL.M. (one year) and Ph.D. At School of Law, we have created an unparalleled learning environment, state of the art classrooms, well-equipped library, dedicated moot-court room, distinguished faculty with extensive experience, comprehensive curriculum including understanding of legal principles, coupled with practical exposure and student-centric approach to navigate the complexities of the legal landscape with full confidence and acumen.

With a legacy spanning more than 35 years as a distinguished academic professional (Former Dean & Head, Faculty of Law, University of Lucknow), I am honoured to lead this esteemed faculty and extending a warm invitation to all aspiring legal minds to join us on a path towards legal excellence, advancement of justice and the rule of law. With unwavering commitment and assured passion for legal education, we look forward to welcome you to the T.S. Mishra University, School of Law.





ELIGIBILITY

- **FOR INTEGRATED PROGRAMMES:**

Minimum percentage of marks in the qualifying or higher examination for general category shall be 45%, for OBC 42% and for SC/ST 40%.

- **FOR LL.M. (ONE YEAR PROGRAM):**

He/she must have LL.B. degree with minimum passing percentage of 50%.

- **FOR PH.D. (FULL TIME):**

He/she must have LL.M. degree with minimum passing percentage of 55%.

SEATS (COURSE-WISE)

- B.A.LL.B. (Five years Integrated Programme-120 Seats)
- BBA. LL.B. (Five years Integrated Programme-120 Seats)
- LL.M. (One Year-60 Seats per Specialization i.e. Criminal and Security Laws/Constitutional and Administrative Law)
- Ph.D. (Full-Time)

ADMISSION PROCEDURE

- Applicants who wants to pursue Fives Year Law Programmes at School of Law T.S. Mishra University must have successfully passed the examination at the 10+2 level of schooling or its equivalent. The Admission will be taken directly but as per University Norms.
- Admission in Ph.D. Program through departmental RAT (Research Admission Test) and as per UGC Guidelines only. Candidates shall be selected from the final result list Merit-Wise.

CAMPUS FACILITIES

GUEST LECTURES

From time to time, TSM organizes guest lectures for its students by experts from various fields, from India and abroad to encourage better learning for its students. Right - Guest lecture by Dr. Pratima Mishra, M.D. Pediatric Endocrinology from the U.S.A. She has been in practice from over 20 years and currently works at Kaiser Permanente Santa Clara Medical Center, California.



CULTURAL EVENTS

At TSM, we believe that cultural awareness and participation play an integral role in a student's education. This is why we try to engage our students in various co-curricular activities; to provide opportunities for them to get involved, have fun, showcase their talents, and compete against each other in a variety of competitions. Our cultural programme has the following aims:

To give all students the opportunity to be involved in culturally enriching activities.

To give those students with special talents a chance to extend themselves and to grow in their area of expertise.

To expand our students' appreciation of cultural activities and give them an opportunity to come together, connect and learn.



ORIENTATION DAY

Each year, we welcome our new batch of students along with their parents with an orientation ceremony organised in the auditorium followed by an evening dinner.



NATIONAL DAY CELEBRATIONS

TSM, we celebrate Republic Day and Independence Day each year with fervour by conducting a function with flag hoisting ceremony and various activities to embark the patriotic feeling to its extent.



ORIENTATION DAY

Each year, we welcome our new batch of students along with their parents with an orientation ceremony organised in the auditorium followed by an evening dinner.



CAFETERIA

On campus food and catering is available in house in the college cafeteria, offering a wide selection of dishes and beverages to choose from. It is a popular hang-out spot for students. We have got a big canteen of more than 500 capacity in the vicinity of college and hospital building. Facilities of snacks and food of good quality are provided on subsidised rates to all, maintaining full hygiene and sanitation.



LAB

Students Labs at the Medical College are well equipped with all modern technology & facilities with a capacity to havemore than 250+ students. The labs have work stations with running water, electrical and gas connections. Anatomy, Physiology, Biochemistry, Microbiology, Pharmacology Labs in the Medical College give an opportunity for the students to carry out experimental practicals.

All the labs also have separate demonstration rooms which are facilitated with all modern facilities like strip chairs, Over-head Projector, Slide Projector, Television, Video and other audio visual aids.

The specimens in the Museums provide immensely useful information for the students and so do the labs where the students conduct experiments. The College lays enough stress on upgrading the specimen collection in the Museums and Laboratories regularly



MUSEUM

The departmental museum at TSM has been meticulously designed and set up, and is one of the best and biggest of its kind in the state. It houses a vast collection of well-preserved specimens and objects of academic interest for students; in the form of mounted specimens, dry specimens, models, plates, charts etc. for research and study purposes. There are eight Departmental Museums in the college Anatomy, Pathology, Microbiology, Pharmacology, Forensic Medicine, Community Medicine, General Surgery, Obstetrics and Gynaecology.

The catalogue system in museum is maintained according to MCI criteria. Provision for preparing specimens and models to add to the departments are available in the museum.



CENTRAL LIBRARY



The library at T.S. Misra Medical College has a total area of 2400 sq metres, with a capacity of seating 500+ students. There are a total of 7000 books and 60 indexed national and international journals. Computer sets are also available for the students for online research and study in the central library. There is also a separate study room and demo room with projector for presentations and discussions. In addition, we also have a library in each department in college, containing books and journals of the concerned subjects.

HOSTEL FACILITIES

Separate boarding hostels are available for boys and girls. The rooms in the hostels are 3BHK flats. Each flat is fully furnished, and shared by 3 students; with individual single bed rooms for each and a common room and pantry. A common re-creation room is located on the ground floor of each hostel, having television and indoor games like carom, table tennis, chess etc.

Water coolers, Mess, housekeeping, in-house laundry and dry cleaning and high speed wifi services are also available. The hostels are under 24x7 CCTV surveillance.

The campus has hostel accommodation not only for students, but also junior and senior residents and nursing staff of the hospital.

The campus has hostel accommodation not only for students, but also junior & senior residents and nursing staff of the hospital.



MESS

The hostel premises comprise of separate dining facility in the Boys' and Girls' hostels. We have a multi-floor Mess for the boys with a modern kitchen, which caters for more than 400 students. The Girls Hostel also has a separate dining hall and well equipped kitchen.

The mess provides the students with breakfast,

lunch, evening snacks and dinner; and both vegetarian and non-vegetarian options are available. It is ensured that the food served is hygienic, nutritious and tasty to meet the students's requirements. The college management staff eats the same food to check and maintain the food quality standard.



GYMNASIUM

To encourage fitness among students, both girl's and boy's hostels have separate Well-equipped gyms with cardio as well as weight training facilities.



SALON

With separate salon and parlour services available in each hostel at T.S.M. Medical College campus, you can enjoy professional high quality hair and beauty services at extremely competitive prices.



SPORTS



The ample grounds in the college provide opportunities for sports and other recreational activities to the students. We have cricket and football fields, basketball, volleyball, tennis and badminton courts in our campus to encourage sports and outdoor activities among students. TSM also organises an annual "Sports Week" inviting students from all batches to participate in various sports activities and showcase their talent.

RECREATION ROOM

A separate recreation room is located in each of the hostels, to help the students relax and unwind at the end of the day. Equipped with a television set for students to watch in their leisure time, the room also has newspapers and magazines for reading and indoor games such as table tennis, carrom, chess etc. for students to play.



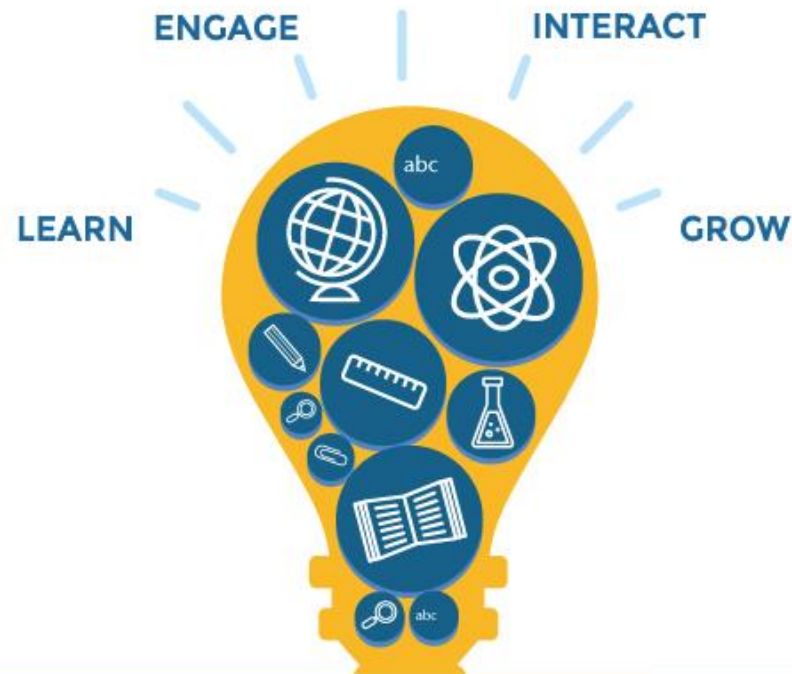
APP BASED INTERACTIVE EDUCATION

At T.S.Misra Medical College, we believe in adopting the latest in technology to enable better facilities for our students. TSM has its own app that students and parents can download to stay in touch with the college activities.

This has been made possible by adopting the Extramarks Total Learning Ecosystem, which is a One-App-One-Solution for all stakeholders – College, Teachers, Parents and Students.

This TSM app allows students to access the curriculum-mapped learning solutions at home while simultaneously providing notifications to

the parents and teachers to track, monitor, and evaluate the student's performance. Parents and students can download the TSM app to stay up-to-date and get notifications from the college about class study schedules, time-table, e-homework/assignments, attendance, fees, library reminders, examination schedules and also prior information about school events and holidays. They can have access to self-performance, reports and trends, and at the same time stay connected with the lecturer/professor for enhanced yet engaged independent Learning. This also helps to facilitate group projects and assignments between students.



START YOUR JOURNEY AT TSM

TAKE YOUR FIRST STEP TOWARDS TRANSFORMING
NOT ONLY YOUR FUTURE, BUT ALSO THE WORLD
AROUND YOU. START BY DISCOVERING OUR
GAME-CHANGING ACADEMIC AND RESEARCH
PROGRAMMES.



☎ 9005462229, 9005462226

f TSMmedicalcollegeandhospital

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