



# TRIPURA INSTITUTE OF PARAMEDICAL SCIENCES

A Joint Venture Institute with Dept. of Health & Family Welfare, Govt. of Tripura  
Affiliated to Tripura Central University



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www.tipsindia.co.in



## Shaping Learners To Leaders

### PARAMEDICAL PROSPECTUS 2025



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## OUR VISION

Our vision is to set up a knowledge hub where career follow students and not the other way around. Our institute leverage the best that enables academic institutions to deliver new and more engaging models of knowledge management across campuses thereby creating a new, vibrant and futuristic learning environment. The results include increased student engagement, improved faculty, productivity, innovations powering new models of learning and enhanced online learning with expanding alumni outreach and great career opportunities. TIPS has exceptional faculties and continuously invest in their growth and development as well.

Our Paramedical Knowing Campus is on a fast track. During the past decade, since its inception on 24th August 2009, our Paramedical Knowledge Hub has become one of the best educational destination in India that has successfully created industry ready professionals and researchers. TIPS stands out in providing a wide variety of bachelor courses in the field of Paramedical & Nursing Sciences.

The Institute has optimum a state-of-the-art facility and it boasts about its architectural accomplishment, grandeur and not the least the masonry craftsmanship. Qualified facilities of TIPS assure institutional commitments to the quality of teaching and learning process in the field of paramedical sciences through holistic approach. Since past five years, our college has been successful in escalating performance-oriented professionals who will excel in their respective fields with excellence and shape the destiny of healthcare industry. With flowing time since inception, TIPS has been successful in gearing up to meet the challenge and demand of professional by gradually reducing the gap between demand and supply by continuously producing top grade paramedics & Nurses.

Tripura Institute of Paramedical Sciences has created an interactive and stimulating learning environment by encouraging student activities, events, workshops, seminars, fests, festivities, competitions, student common rooms, indoor game facilities, student

cafeteria, library, reading room facilities thereby making education a 360-degree experience for students.

We believe that "an ounce of experience is worth a ton of theory." At TIPS we constantly strive for innovation, where excellence manifests itself in the perfect blend of imagination and process, idea and execution. Our expertise is profound, and we are driving innovation in the field of higher education. Our courses perfectly blend in with the needs of the industry and beyond.

**We welcome our young aspirants to the world of Paramedics....**





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# FROM THE DESK OF SECRETARY

Dear Students,

Today standing at a history of crossing more than a decade of striving dedication, relentless hard work and sincerity in our endeavour of providing holistic education in the field of Paramedical Sciences. We feel our glory and fame as we see our aspiring students serving the healthcare industry not only pan-India, but across the globe too. The concept of education has changed in a big and seemingly unmanageable way in the recent time. Man's adherence to and rejection of certain practices have thrown up new challenges.

Today education has opened new vistas. Improvement of 'Self' remains not only a non-changing factor but has assumed greater significance. Our Faculties and all the team members play an important role in the life of each student. I strongly believe that each and every one has accomplished something more than imparting knowledge.

I feel good to say TIPS is best equipped with all technological aids which our students acquire and imbibe for their bright future to serve the healthcare sector. Besides a wonderful infrastructure the students live in an aura that has been greatly enriched by dedicated teaching faculty members with rich experience.

TIPS strives at developing future leaders who can lead lives in any dimension and therefore aims to tutor its aspiring students in an environment where each one can realise his innate potential. Our motto is to strive for excellence and is the guiding light for the grand vision that we have for our future leaders.

Wishing all my young aspirants a wonderful holistic journey in TIPS.

**Pankaj N Trivedi**  
**Secretary**





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# FROM THE DESK OF PRINCIPAL

Dear Students,

Welcome to Tripura Institute of Paramedical Sciences (TIPS) — where Mission Meets Vision, and Knowledge Transforms into Care!

As we proudly step into our 16th year of excellence, TIPS continues to grow as a vibrant center of learning and innovation in healthcare education. Our mission is simple yet powerful: to empower you with the skills, confidence, and compassion needed to shape the future of healthcare in India.

At TIPS, education goes beyond textbooks. Here, you'll find a supportive and inspiring environment where your talents are discovered, nurtured, and celebrated. With a team of highly qualified and friendly faculty, we ensure that learning is not just informative but also engaging and life changing.

We believe that true growth happens when academics are balanced with creativity, curiosity, and collaboration. That's why we offer a wide range of activities — from workshops and seminars to cultural events, competitions, and sports — all designed to ignite your potential and build your leadership qualities.

Our courses are thoughtfully designed to meet the dynamic needs of the healthcare industry. We are very much proud to see our alumni making their mark across India as well as abroad as dedicated and skilled allied healthcare professionals.

So, step forward with enthusiasm, embrace every opportunity, and become the change-makers of tomorrow. At TIPS, your journey towards excellence begins now.

Wishing you all great success and a bright future!  
With thanks,

**Dr. Swapan Kr. Paul**  
**Principal**



# COMMITTEES

## ON BOARD:



- Academic Advisory Committee
- Academic Committee
- Scientific Committee
- Examination Committee
- Routine Committee
- Disciplinary Committee
- Supervisory Committee
- Internal Quality Assurance Cell (IQAC)
- Cultural Committee
- Library Committee
- Sports & Games Committee
- Women's Grievance Cell
- Hostel Committee
- Anti-ragging Committee
- Students Welfare Committee
- Students Social League Committee
- Training & Placement Cell
- Publication Committee
- Internal Complain Committee
- COVID 19 Committee
- Grievance Redressal Committee
- Counselling Cell
- National Service Scheme (NSS)
- Students Alumni Association
- Equal Opportunity Cell
- Human Ethics Committee

# WEAVERS OF TIPS FRATERNITY



**Tripura Institute of Paramedical Sciences**

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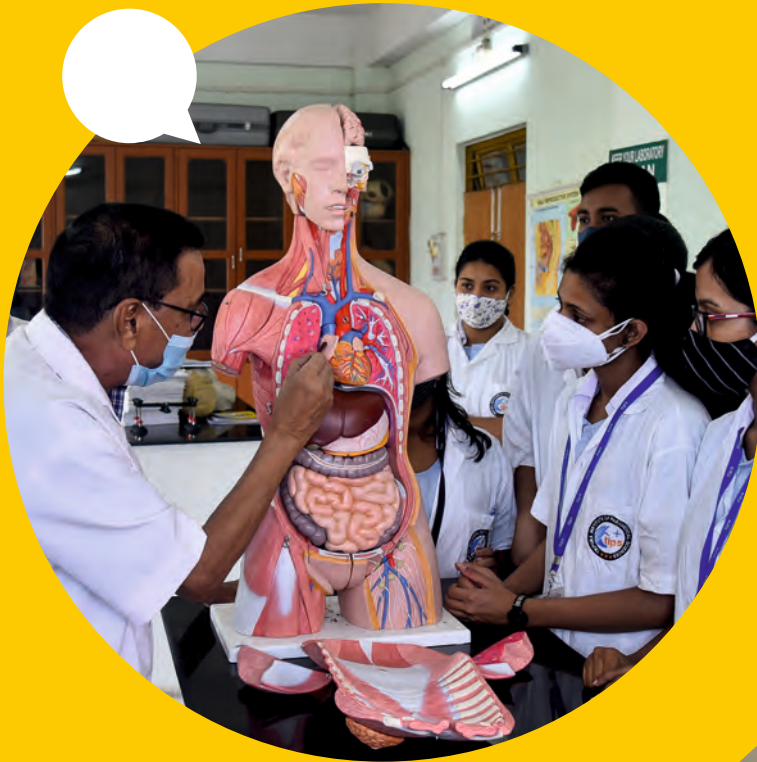
## Governing Body Members

- Secretary, Department of Health & Family Welfare, Govt. of Tripura
- Director of Health Services, Govt. of Tripura
- Director of Medical Education, Govt. of Tripura
- Medical Superintendent, IGM Hospital, Agartala, Tripura
- Representative, Tripura University
- Chairman, BIPS Trust
- Secretary, Tripura Institute of Paramedical Sciences
- Principal (Paramedical & Nursing), Tripura Institute of Paramedical Sciences
- Chief Executive Officer, Tripura Institute of Paramedical Sciences

## Facilities & Features

- Audio Visual Classrooms
- Well Equipped Departmental Laboratories
- OHP Systemized Seminar Halls
- Modern Multi Speciality Hospitals & Clinic for Internships
- Informative Central and Supportive Libraries
- Informative and Integrated Curriculum for all the courses
- Separate Hostels for Boys and Girls
- Well maintained Hygienic Cafeteria
- Latest Teaching aids and Methodologies
- Transport facilities
- Industrial Training Programmes
- Prompt & Active Placement Cell
- Literary & Cultural Activities
- Excellent Industry-Institute Interaction
- Seminars, Workshops, Health Camps Conducted on Regular Basis
- Anti Ragging Cell
- Active Departmental Committees
- 24\*7 CCTV Vigilance
- Emergency Medical Care







# FACULTY MEMBERS

| SUBJECT/DEPT.          | NAME                       | DESIGNATION                  | QUALIFICATION  |
|------------------------|----------------------------|------------------------------|--|
| Academic               | Dr. Swapan Kumar Paul      | Principal                    | M.B.B.S ,MD, (SPM)   |
|                        | Dr. Purnendu Karmakar      | Officer in Charge (Academic) | MBBS   |
| Pre-clinical           | Dr. Jayathiee Sen          | Associate Professor          | M.Sc.(Physiology),Ph.D   |
|                        | Dr. Asankur Sekhar Das     | Associate Professor          | M.Sc.(Physiology),Ph.D   |
|                        | Dr. Subhra Chattopadhyay   | Associate Professor          | M.Sc.(Physiology),Ph.D   |
|                        | Dr. Sutapa Datta           | Assistant Professor Grade II | M.Sc.(Physiology),Ph.D   |
|                        | Ms. Priyanka Sinha         | Assistant Professor Grade I  | M.Sc(Emergency and critical care)  |
|                        | Mr. Subhankar Deb          | Assistant Professor Grade I  | B.Sc (Hns) Human Physiology,<br>M.Sc Molecular Biology & Bioinformatics                        |
|                        | Ms. Ujjayashri Roy         | Assistant Professor Grade I  | M.Sc (Emergency and Critical Care)   |
| MedicalLab. Technology | Dr.Suman Kalyan Nath       | AssociateProfessor           | BMLT,MMLT, Ph.D  |
|                        | Mr. Tanmoy Chakraborty     | AssociateProfessor           | B.Sc.(MLT),M.Sc.Biochemistry   |
|                        | Mr. Jagatjyoti Chakraborty | Assistant Professor Grade I  | M.Sc.( Medical Lab Tech)   |
|                        | Ms. Dipika Saha            | Assistant Professor Grade I  | BMLT, MLT (Bio- Chemistry)   |
|                        | Mr. Prakash Chakraborty    | Assistant Professor Grade I  | BMLT, MMLS (Histopathology)  |
|                        | Mr. Dhijendra Reang        | Assistant Professor Grade I  | BMLT, MMLS (Biochemistry)  |
| Optometry              | Dr. Goutam Datta           | Associate Professor          | MOPTM,PGDHA, Ph. D   |
|                        | Mr. Debashis Mondal        | Associate Professor          | F.I.O.S.,D.C.L.P, F.C.L.I.(Aligarh),I.C.E.P.(Hydrabad),<br>M.OPTM , Pursuing M.Phil(Optometry) |
|                        | Ms. Moumita Majumdar       | AssistantProfessor Grade II  | M.OPTM   |
|                        | Ms. Pooja Mondal           | Assistant Professor Grade I  | M.OPTM   |
| Hospital Management    | Dr . Swarup Dutta          | Associate Professor          | BHMS,PGDHM,M.Phil.(MGMT)   |
|                        | Ms. Sarmistha Dasgupta     | Associate Professor          | BHM,MHA  |
|                        | Ms. Puspita Gupta          | Assistant Professor Grade II | BHM,MHA  |
|                        | Md. Mubashsir Rashid       | Assistant Professor Grade I  | BHM,MHA  |
|                        | Ms. Debalina Chowdhury     | Assistant Professor Grade I  | BHM,MHA  |

| SUBJECT/DEPT.            | NAME                         | DESIGNATION                        | QUALIFICATION                                     |
|--------------------------|------------------------------|------------------------------------|---|
| Physiotherapy            | Dr. Somya Bhattacharjee (PT) | Associate Professor                | MPT (Musculoskeletal), DO (UK), CIMT, PhD scholar |
|                          | Dr. Tanusree Bhandari (PT)   | Assistant Professor Grade I        | MPT (Neurology and Psychosomatic Disorder)        |
|                          | Dr. Dipa Debnath (PT)        | Assistant Professor Grade I        | MPT (Neurology & Pediatric Physiotherapy)         |
|                          | Dr . Sampa Biswas (PT)       | Assistant Professor Grade I        | MPT (Sports Medicine)                             |
|                          | Dr. Jui Nag (PT)             | Assistant Professor Grade I        | MPT(Pediatric Physiotherapy)                      |
|                          | Dr. Abhijit Podder (PT)      | Assistant Professor Grade I        | MPT (Musculoskeletal disorders & Sports)          |
|                          | Dr. Purbita Bhowmik (PT)     | Assistant Professor Grade I        | MPT ( Neurological & Psychosomatic Disorders)     |
|                          | Dr. Rashmita Saha (PT)       | Assistant Professor Grade I        | MPT (Cardiopulmonary Sciences)                    |
|                          | Dr. Priyanka Saha (PT)       | Assistant Professor Grade I        | MPT (Musculoskeletal disorders & Sports)          |
| Microbiology             | Mr. Partha Chakraborty       | Associate Professor                | B.Sc.Microbiology, Msc. Biotechnology.            |
|                          | Ms. Tanujaya Taran           | Associate Professor                | M.Sc, M. Phil (Microbiology), Pursuing Ph.D       |
| Radiology & Radiotherapy | Mr. Narayan Pada Bhowmik     | Associate Professor (Senior Grade) | M.Sc. (Physics), Diploma in R.P (BARC)            |
|                          | Ms. Tanim Guha               | Associate Professor                | M.Sc. (Physics)                                   |
|                          | Mr. Rahul Pal                | Assistant Professor Grade I        | M.Sc ( RIT)                                       |
|                          | Mr. Arindam Sarkar           | Assistant Professor Grade I        | M.Sc ( RIT)                                       |
|                          | Ms. Sonaxshi Kar             | Assistant Professor Grade I        | M.Sc ( RIT)                                       |
| Food and Nutrition       | Ms. Paramita Chattopadhyay   | Assistant Professor Grade I        | M.Sc (Dietetics & Community Nutrition Management) |
|                          | Ms. Sudipta Das              | Assistant Professor Grade I        | M.Sc ( Food Nutrition & Dietetics )               |
| Clinician                | Dr. Mandira Chatterjee       | Visiting Lecturer                  | MBBS, DA  |
|                          | Dr. Saurabh Trivedi          | Visiting Lecturer                  | MBBS  |
|                          | Dr. Raichand Saha            | Visiting Lecturer                  | MBBS, DMRD  |
|                          | Dr. Prabal Krishna Majumder  | Adjunct Professor                  | MBBS, DCP   |
| English                  | Ms. Pratima Nath             | Associate Professor                | M.A, B.Ed (English), M.Phil                       |
|                          | Ms. Soma Chakraborty         | Assistant Professor Grade I        | M.A, B.Ed (English)                               |
| Computer Science         | Ms. Madhumita Das            | Associate Professor                | B.Sc, MCA   |
|                          | Mr. Sourav Bhattacharjee     | Assistant Professor Grade I        | BCA, MCA  |

# TEACHING SUPPORTIVE

| SUBJECT/DEPT.           | NAME                     | DESIGNATION          | QUALIFICATION                                    |
|-------------------------|--------------------------|----------------------|--|
| Microbiology            | Mr. Bhaskar Chakraborty  | Sr. Lab. Technician  | BMLT   |
| Librarian               | Ms. Sipra Chakraborty    | Librarian            | B.A (Hons)M.A(Political Science) & BLISC         |
|                         | Mr. Saurav Chakraborty   | Librarian            | B.L.I Sc,M.L.I.Sc                                |
| Radiology               | Mr. Shyamal Majumder     | Lab. Assistant       | BMRIT  |
| Bio-medical Engineer    | Ms. Lipitaru Banik       | Bio-medical Engineer | B.Tech.(Bio-Medical Engineering), PGDHA          |
| Physiotherapy           | Dr. Dipanjoy Sarkar (PT) | Lab. Assistant       | BPT  |
| Physics                 | Ms. Ananya Chowdhury     | Lab. Assistant       | B.Sc. (Physics)                                  |
| Radiotherapy            | Mr. Susanta Dey          | Demonstrator         | BMRT   |
| OT                      | Ms. Susmita Sarkar       | Demonstrator         | BOTT   |
| Optometry               | Ms. Dipa Gupta           | Lab Assistant        | BOPTM  |
|                         | Ms. Puja Chakraborty     | Lab. Assistant       | BOPTM  |
| Haematology             | Mr. Rajan Giri           | Lab. Assistant       | BMLT   |
| Biochemistry            | Ms. Anuma Saha           | Lab. Assistant       | BMLT   |
| Histopathology          | Mr. Paramangshu Datta    | Lab. Assistant       | BMLT   |
| Biochemistry            | Ms. Santa Banerjee       | Demonstrator         | BMLT, M. Sc (Molecular Biology & Bio Informatic) |
| Micobiology/Haematology | Ms. Sujata Das           | Lab. Assistant       | BMLT   |
|                         | Ms. Pallabi Saha         | Lab. Assistant       | BMLT   |
| Dialysis                | Ms. Puja Biswas          | Technician           | B.Sc in Dialysis Therapy Technology              |
| Cardiac Care            | Mr.Chandan Debnath       | Technician           | B.Sc in Cardiac Care Technology                  |
| Sports & Games          | 1. Ms. Sima Saha         | Physical Instructor  | Undergraduate (Gold Medallist in Power lifting)  |
|                         | 2. Ms. Archana Naha      | Yoga Instructor      | Undergraduate                                    |

## EXTERNAL FACULTY MEMBERS

| NAME                   | DEPARTMENT              |            |
|------------------------|-------------------------|------------|
| Mr. Pradip Paul        | Medical Physics         | ABV<br>RCC |
| Mr. Pranab Modak       | Medical Physics         |            |
| Dr. Arindam Bhaumik    | Oncologist              |            |
| Dr. Deepsikha Das      | Oncologist              |            |
| Dr. Vaskar Majumder    | Dept. of Anesthesiology | AGMC       |
| Dr. Anupam Chakrabarti | Dept. of Anesthesiology |            |
| Dr. Manirul Islam      | Dept. Of Anatomy        |            |
| Dr. D. Chakraborty     | Dept. Of Anatomy        |            |
| Dr. Pranab Debbarma    | Dept. Of Anatomy        |            |
| Dr. P. Deb             | Dept. Of Anatomy        |            |
| Dr. M. Deb             | Dept. Of Anatomy        |            |
| Dr. K. Das             | Dept. Of Anatomy        |            |
| Dr. N C P              | Dept. Of Anatomy        |            |

# GUEST FACULTY MEMBERS



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| NAME   | DEPARTMENT                                  |                                  |
|--|---|----------------------------------|
| Dr. Arundhati Ray                                    | Dept. of Community Medicine                 | AGMC                             |
| Dr. Ranjit Reang                                     | Dept. of Anesthesiology                     |                                  |
| Dr. Tushar Majumder                                  | Dept. of Anesthesiology                     |                                  |
| Dr. Joydeep Majumder                                 | Dept. Of Anatomy                            |                                  |
| Dr. Biswajit Sutradhar                               | Dept. Of Anatomy                            |                                  |
| Dr. Rajesh Choudhury                                 | Dept. Of Anatomy                            |                                  |
| Dr. Asit Bhattacharjee                               | Dept. Of Anatomy                            |                                  |
| Dr. Rahul Datta Roy                                  | Dept. Of Anatomy                            |                                  |
| Dr. Chayan Bhounik                                   | Dept. Of Anatomy                            |                                  |
| Dr. Priyanka Debbarma                                | Dept. Of Anatomy                            |                                  |
| Dr. Tapan Debbarma                                   | Dept. Of Anatomy                            |                                  |
| Dr. Samarpita Datta                                  | Dept. of Community Medicine                 |                                  |
| Dr. Subrata Baidya                                   | Dept. of Community Medicine                 |                                  |
| Dr. Prabhat Deb Barma                                | Dept. of Radiology                          |                                  |
| Dr. Joybrata Roy                                     | Dept. of Radiology                          |                                  |
| Dr. Tanusree Debbarma                                | Dept. of Radiology                          |                                  |
| Dr. Pranesh Bhowmik                                  | Dept. of Radiology                          |                                  |
| Dr. Pintu Biswas                                     | Dept. of Radiology                          |                                  |
| Dr. Susmin Rani Ghosh                                | Dept. of Radiology                          | IGM HOSPITAL                     |
| Dr. Subrata Pual                                     | Dept. of Radiology                          |                                  |
| Dr. Sutapa Bhattacharjee                             | Dept. of Radiology                          |                                  |
| Dr. Chapal Debnath                                   | Blood Bank                                  |                                  |
| Dr. Samendra Debbarma (HoD)                          | Dept. of Anesthesiology                     |                                  |
| Dr. Partha Debbarma                                  | Dept. of Anesthesiology                     |                                  |
| Dr. Pradyut Sen                                      | Dept. of Anesthesiology                     |                                  |
| Dr. S.K. Baidya                                      | Blood Bank                                  |                                  |
| Dr. Pradip Jamatia                                   | Dept. of Anesthesiology                     |                                  |
| Dr. Sanjay kr. Saha                                  | Dept. of Anesthesiology                     |                                  |
| Dr. Anup Kr. Laha                                    | Dept. of Anesthesiology                     | TMC & DR. BRAJ TEACHING HOSPITAL |
| Dr. Bapi Das   | Dept. of Anesthesiology                     |                                  |
| Dr. A. K. Chakma                                     | Dept. of Ophthalmology                      |                                  |
| Dr. Pritam Laskar                                    | Dept. of Surgery                            |                                  |
| Dr. Arijit Chatterjee                                | Dept. of ENT                                |                                  |
| Dr. Biswanath Das (ENT- OT)                          | Dept. of ENT                                | Tripura University               |
| Prof. (Dr.) Nabaneet Majumder                        | Dept. of Pathology                          |                                  |
| Prof. Swanirbhar Majumder                            | Dept. of Information & Technology           |                                  |
| Dr. Alok Ray   | Dept. of Information & Technology           |                                  |
| Dr. Partha Sarathi Gupta                             | Dept. of English                            |                                  |
| Dr. Surajit Bhattacharjee (MMLS)                     | Dept. of Molecular Biology & Bioinformatics |                                  |
| Dr. Salim Shah                                       | Dept. of Economics                          |                                  |
| Dr. Manish Das                                       | Dept. of Business Management                |                                  |
| Dr. Rajat Deb  | Dept. of Commerce                           |                                  |
| Dr. Subir Sen  | Dept. of Commerce                           |                                  |
| Dr. Samrat Ghosh                                     | Dept. of Pathology                          | OTHERS                           |
| Prof. Suvendu Bikash Datta(Principal, GIMT, Kolkata) | Hospital Administration                     |                                  |
| Prof. (Dr.) Madan Mohan Roy -MS                      | Orthopedic Surgeon                          |                                  |
| Dr. Satyan Bhattacharjee (Kolkata)                   | Physiotherapy                               |                                  |
| Ms. Manjula S. (Chennai)                             | Physiotherapy                               |                                  |
| Dr. Bithin Kr. Majhi (Kolkata)                       | Physiology                                  |                                  |
| Prof.(Dr.) Dilip Kumar Ray (Kolkata)                 | Radiology                                   |                                  |
| Dr. Suparna Majumder (HoD Radiologist, Kolkata)      | Radiology                                   |                                  |
| Dr. Dhananjay Kumar Singh (UP)                       | Radio imaging Technology                    |                                  |
| Mr. Anto Ramesh Delvi (Bangalore)                    | Radio imaging Technology                    |                                  |
| Dr. K. L. Roy (Retired Pathologist, AGMC)            | Pathology                                   |                                  |
| Dr. Tapas Maji                                       | Oncologist                                  |                                  |
| Dr. D.K.Roy (CNCI-Kolkata)                           | Medical Physicist                           |                                  |
| DT. Monalisa Pal Chowdhury                           | Food & Nutrition                            |                                  |
| Mr. Tarani Mondal (Cachar Cancer Hospital, Silchar)  | Medical Physicist                           |                                  |
| Dr. Subasish Dam                                     | Anesthesiology                              |                                  |
| Dr. Debasish Choudhury                               | General Surgeon                             |                                  |
| Dr. Tajendra Bhakta                                  | Pharmacology                                |                                  |
| Ms. Arundhuti Roy                                    | Psychology                                  |                                  |
| Mr. Sourav Shil                                      | Accounts & Finance                          |                                  |
| Dr. Debaleena Das                                    | Pharmacology                                |                                  |
| Ms. Sinjini Sengupta                                 | Medical Physicist                           |                                  |
| Dr. T. Naresh Babu                                   | Cardiologist                                | ILS Hospital, Agartala           |
| Dr. Anupam Majumder                                  | Consultant Nephrologists                    |                                  |
| Dr. Dayeeta Choudhury                                | Food & Nutrition                            |                                  |



# ANTI-RAGGING POLICY



TIPS has strictly maintained a No-Tolerance attitude towards ragging and abide by the rules set by the Raghavan Commission. According to the Supreme Court of India, it is a criminal offence and in TIPS all the rules are strictly followed.

Complying with this definition of ragging, the following activities will be treated as an act of ragging:

- Abetment to ragging
- Criminal conspiracy of ragging
- Public nuisance during ragging
- Violation of decency during ragging
- Unlawful assembly while ragging
- Injury to body/Causing hurt
- Wrongful confinements
- Wrongful restraint
- Use of outsiders /Criminal force
- Assault as well as sexual offence
- Extortion
- Criminal intimidation
- Physical or psychological humiliation
- Any act that prevents disrupts or disturbs academic activity of a student.
- All other offences following from the definition of ragging

## The Hon'ble Supreme Court of India Judgement The Supreme Court of India Order May 2007 (based on Raghavan Committee Recommendations)

We have perused the Report of the Committee constituted pursuant to this Court's order to suggest remedial measures to tackle with the problem of ragging in educational institutions.

An elaborate report has been submitted by the Committee headed by Dr.R.K. Raghavan. According to the Committee, the following factors need to be focused to tackle with the problem.

1. Primary responsibility for curbing ragging rests with academic institutions themselves
  2. Ragging adversely impacts the standards of higher education.
  3. Incentives should be available to institutions for curbing the menace and there should be disincentives for failure to do so.
  4. Enrolment in academic pursuits or a campus life should not immunize any adult citizen from penal provisions of the laws of the land.
  5. Ragging needs to be perceived as failure to inculcate human values from the schooling stage.
  6. Behavioural patterns among students, particularly potential 'raggers', need to be identified.
  7. Measures against ragging must deter its recurrence.
  8. Concerted action is required at the level of the school, higher educational institution, district administration, university, State and Central Governments to make any curb effective.
- I Media and the Civil Society should be involved in this exercise. The Committee has made several recommendations. For the present, we feel that the following recommendations should be implemented without any further lapse of time.

TIPS has an anti ragging committee to restrict such unlawful acts inside campus. This committee makes sure that no incident of ragging takes place in TIPS and exemplary punishment for the wrongdoers. Students can report any kind of ragging activity, incident of harassment or bullying to the committee. TIPS assure strict and fast action against raggers.

The mobile numbers of the committee members are provided in a notice board inside campus for any assistance against any incident of ragging.



# UG COURSE

## BMLT

### Bachelor in Medical Laboratory Technology

**SEATS - 60**

**DURATION**

**6 Semester + 6  
month Internship**

**ELIGIBILITY**

**10 + 2 or equivalent  
in Sc.Gr.(PCB)**

Bachelor in Medical Technology (BMLT) is one of the largest and important wing in the modern healthcare sector. With the advancement-medical science, the requirement of skilled persons are increasing sharply. For accurate diagnosis of a disease, doctors need the help of medical laboratories. Hence the role of the BMLT professional can't be denied in diagnosis, treatment.

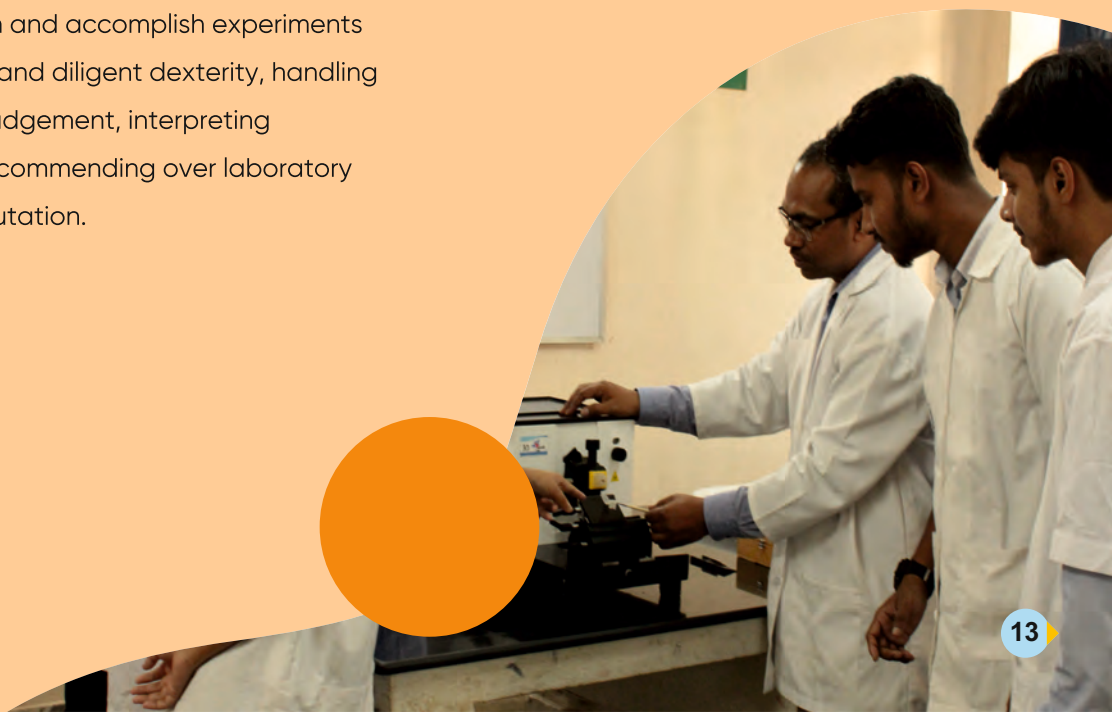
## Job prospects:

The Medical Lab Technologists are integral part of the medical profession. These professionals get involved in practical and technical work to aid correct diagnosis and in the effective functioning of Biochemical Laboratories. The career prospects in this field depend on the academic and technical skills of the technologists. These days with the growth in the private sector i.e. private hospitals, nursing homes, blood banks, pathology laboratories etc., the demand for laboratory technologists is on the up-swing. They can also work as Laboratory manager/Consultant/Supervisor, Health care administrator, Hospital outreach coordinator, Laboratory information system analyst/Consultant, Educational consultant/Coordinator etc.



## Skills and attributes:

A Medical Laboratory Technologist should have the highest level of dedication, sincerity and responsibility. A Medical Laboratory Technologist should also have the ability to conduct research and accomplish experiments through personal acumen and diligent dexterity, handling stress, making analytical judgement, interpreting technical /scientific data, commending over laboratory instrumentation and computation.





# UG COURSE

## BMRT

### Bachelor in Radiotherapy Technology

Certified by: Atomic Energy Regulatory Board, Govt. of India

**SEATS - 40**

**DURATION**

**6 Semester + 6**

**month Internship**

**ELIGIBILITY**

**10 + 2 or equivalent  
in Sc.Gr.(PCB/PCM)**

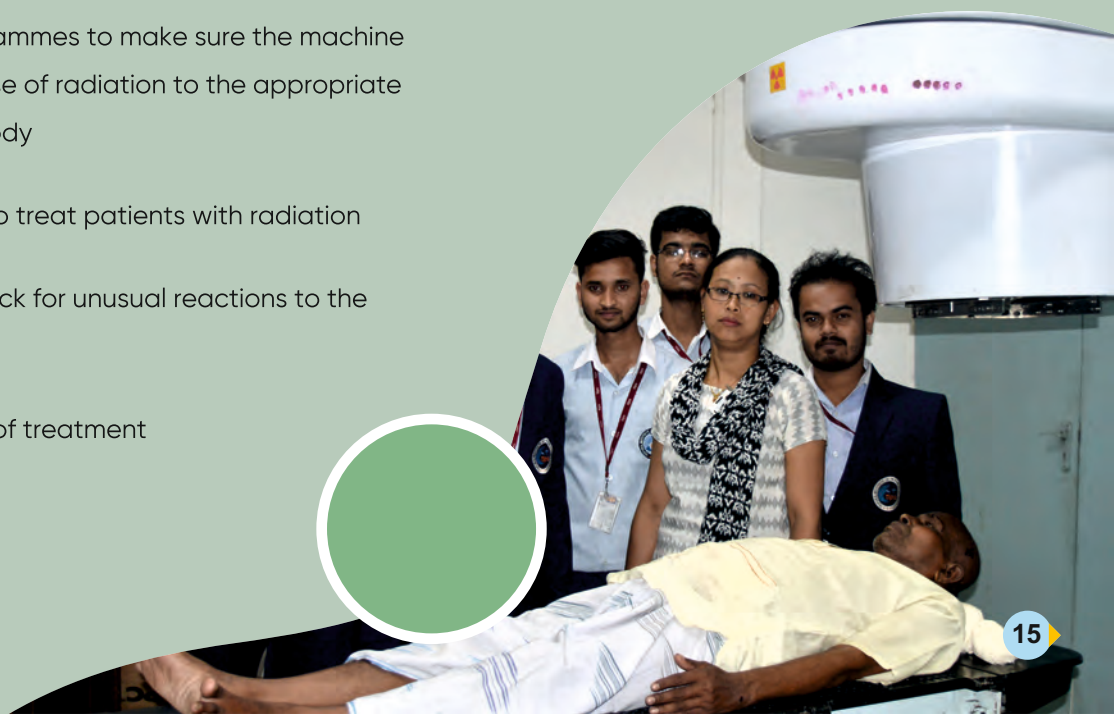
Radiotherapy also called Radiation Therapy is the treatment of cancer and other diseases with ionizing radiation. This professional degree provides students with theory to practice and tailor the treatment to the patient by accurately targeting high dose of radiation beams and sparing surrounding normal tissue



Radiation therapists work in hospitals or in cancer treatment centres. Growth is likely to be rapid across all practicing fields, including hospitals, physician's office and outpatient centres. Since cancer has sprawled its deadly wings, the number of cancer patients are increasing day by day. As result the demand for radiotherapists is also increasing gradually. Further higher studies can also be persued after completion.

## **Radiation therapists typically do the following:**

- Explain treatment plans to the patient and answer questions about treatment
- Follow safety procedures to protect the patient and them selves from overexposure to radiation
- Examine machines to make sure they are safe and working properly
- X-ray the patient to determine the exact location of the area requiring treatment
- Check computer programmes to make sure the machine will give the correct dose of radiation to the appropriate area of the patient's body
- Operate the machine to treat patients with radiation
- Monitor patients to check for unusual reactions to the treatment
- Keep detailed records of treatment





# UG COURSE

## BMRIT

### Bachelor in Medical Radio Diagnosis & Imaging Technology

Certified by: Indian Society of Radiographers and Technology

**SEATS - 50**

**DURATION**

**6 Semester + 6  
month Internship**

**ELIGIBILITY**

**10 + 2 or equivalent  
in Sc.Gr. (PCB/PCM)**

Bachelor of Radiology & Imaging Technology is a degree level course. At present Radiography is one of the most popular modern medical technologies available. This technology is used to diagnose various disease and disorder in a human body. This course will enable students to understand the detailed image of internal body and it will help the doctors to provide efficient treatment and cure the problem.



## Work Activity Includes

- Digital x-ray systems and computers - for looking through tissues to examine bones, organs, cavities and foreign objects
- Fluoroscopy - creates real-time images to show movements such as swallowing action after a stroke
- Angiography - takes x-rays of blood vessels to show blockages and then uses minimally invasive surgery open up lockages
- Computerised tomography (CT) - creates images of cross-sections of the body using x-rays
- Magnetic resonance imaging (MRI) - builds a 2D or 3D map of different tissue types within the body using magnetism
- Ultrasound - produces images using high frequency sound
- Radio nuclide imaging (nuclear medicine) - uses radioisotopes to show how the body and organs function
- An individual can pursue their career as radiographer in government or private hospitals as Ultra Sound Technician, X-Ray Technician and Radiologic Technologist.





# UG COURSE

## BPT

### Bachelor of Physiotherapy

Certified by: The Indian Association of Physiotherapy

**SEATS - 60**

**DURATION**

**8 Semester + 6  
month Internship**

**ELIGIBILITY**

**10 + 2 or equivalent  
in Sc.Gr.(PCB)**

We welcome you in the field of health profession with some interesting experience and exciting career opportunities.

Physiotherapy is complex speciality, as it deals with all the disciplines of medicine, eg. Musculoskeletal, Cardio-thoracic, Neurological, Pediatric, Community Based Rehabilitation, Obstetric and Gynecology, Sports Medicine. etc.



### Career aspects:

- Working as an independent Physiotherapist and set-up his/her own clinic, can do private practices.
- Undertaking higher studies - Master of Physiotherapy
- Seeking employment in government Hospitals, Clinics, Nursing Homes and Private Hospitals.
- Providing access to Sports Institutions.
- Accepting teaching profession as a career in Colleges of Physiotherapy.



### Scope of higher education:

- Masters in Physiotherapy (MPT) in specialised branches
- Clinical Fellowship Programmes
- Post-Doctoral Programmes
- DPT- Doctor of Physiotherapy/ Physical Therapy





# UG COURSE

## BOPTM

### Bachelor of Optometry

**SEATS - 60**

**DURATION**

**8 Semester**

**ELIGIBILITY**

**10 + 2 or equivalent  
in Sc.Gr.(PCB/PCM)**

Optometry is health care profession concerned with eye and related structures, as well as vision, visual systems & vision information processing in human beings. Optometrists are primary care providers for the diagnosis, management and treatment of the eye disease & refractive disorders. Optometrist examine and diagnose many ocular disorders, as well as refractive conditions and manage by prescribing optical aids such as glasses, contact lens & other remedial aids.



### **Scope of higher education:**

Fellowship (Optometry specialised subjects)

Master degree in Optometry (MOPTM)

M.Phil (Optometry)

PhD (Optometry)

### **Areas where optometrists can work:**

Hospitals, Medical centres (Eye departments), Private practice, Optical house/Showroom, in Universities / Colleges - Academicians etc.







# UG COURSE

## BHM

### Bachelor in Hospital Management

**SEATS - 60**

**DURATION**

**6 Semester**

**ELIGIBILITY**

**10 + 2 or equivalent  
(any stream)**

Hospital Management is a field relating to leadership, management and administration of hospitals hospital networks, health care systems and public health systems. Hospital Management is a new theory in management sector. Earlier senior doctors use to perform the role of hospital manager. However, nowadays, everything demands a specialist. Eligible professional managers are needed for smooth operational activities of a hospital. Such professional are well trained to solve the rising challenges and specific necessities of modern day hospital.

**This discipline is known by many names, including Hospital Management, Health Management and Health System Management.**

### **Career opportunity:**

Work as an Administrator, Superintendent (Non-Medical), Executive, Healthcare auditor or at different managerial position & in several Hospitals/Nursing Homes/ Health Centres or any other Healthcare Organisation etc.



### **Scope of Higher Education:**

- MHM/MHA (Masters in Hospital Administration of Hospital Management)
- MBA in Healthcare Management
- PhD in Healthcare Management
- M. Phil (Management)
- PGDHM (Post Graduation Diploma in Hospital Management)





# UG COURSE

## BOTT

### Bachelor in Operation Theatre Technology

**SEATS - 40**

**DURATION**

**6 Semester + 6  
month Internship**

**ELIGIBILITY**

**10 + 2 or equivalent  
in Sc.Gr.(PCB)**

An operation theatre technician (OTTS) is an integral part of the operation unit team functioning with surgeons, anaesthetists & operation theatre nurse to make certain that every operation is as safe and successful as possible. OTTS offer towering standards of patient look after and expert support together with the operation unit team during pre-operative, operative and post-operative care.





An OT Technician also looks after all the works and management of the operation theatre that include managing the patients in & out of the operation theatre, looking after all the surgical instruments, their sterilisation, arrangement of operation theatre table, dressing table, instrument table, anaesthesia table as well as management of the staff

In brief, an OTT has to manage & organise whole of the operation theatre and without whom no surgeon can operate on the patient and neither can a hospital or a nursing home run or be complete.

Aspirants can choose a career as OT technical assistant; they can also pursue specialisation in different streams like Cardiac OT, Neuro Surgeon O Tand Laproscopy OT. They can work as an OT assistant in any General Hospital, Government Hospital or any Multi Speciality Hospital





# UG COURSE

## **BFN**

**Bachelor in Food  
& Nutrition**

**SEATS - 20**

**DURATION**

**6 Semester**

**ELIGIBILITY**

**10 + 2 or equivalent  
in Sc.Gr.(PCB)**



Bachelor of Food and Nutrition is a degree programme. Nutritionists and dieticians are in high demand in all types of health care facilities and fitness centres right now. Because any type of treatment necessitates supplying a healthy diet to the patient, which will ultimately increase the patient's immunity and speed up the treatment. A dietitian can help an individual design the right diet to keep him or her fit and healthy. They look after patients of all ages by delivering therapeutic diets required throughout treatment in the hospital as well as after discharge. The need of a well-balanced diet is critical for many professionals, such as athletes, where fitness is everything. Nutritionists play a significant role in the food sector by ensuring that the food is healthy. As a result, they are also known as Allied Health Care Professionals.



## After the completion of this course students will be able to :

- Seek employment as a clinical dietician, community dietician, dietetic educator, therapeutic dietician, registered dietician, public health dietician in different Government and Private Hospitals, Clinics, Nursing Homes, Government Health Sectors, Also as Food Service Dietician in Hotels, Cruise lines, and different Food Industries.
- Work as consultant dietitian in different Sports Centre and Fitness Centre.
- Work as Consultant Dietitian independently.
- Accept the Teaching Profession as a career in Colleges of Food and Nutrition

## Scope for Higher Education :

- **M. Sc. in Food and Nutrition.**
- **Research in the field of food and nutrition.**
- **Ph.D. and also in Post-Doctoral Programmes.**





# UG COURSE

## BCCT

Bachelor in Cardiology and Critical

Care Technology

**SEATS - 20**

**DURATION**

**6 Semester + 1  
year (Internship)**

**ELIGIBILITY**

**10 + 2 or its equivalent  
in Sc.Gr.(PCB)**

This program provides students with essential skills for managing cardiac patients and operating advanced diagnostic equipment, ensuring exceptional patient care and contributing to successful heart health outcomes. Cardiology and critical care technologists play indispensable roles in the healthcare system, significantly contributing to diagnosing, treating, and managing cardiac and critical care patients.



The primary responsibilities of cardiology technologies are to perform diagnostic tests aimed at assessing the health of the heart and blood vessels. These tests range from electrocardiograms (ECGs) to echocardiograms, stress tests, and cardiac catheterizations. Cardiac technology course focuses on training students in the specialized field of cardiac catheterization laboratory technology. The cardiac catheterization laboratory, often referred to as the cath lab, is a specialized facility where minimally invasive procedures for diagnosing and treating heart conditions are performed.

## Career Opportunities

- Work directly as cardiology technologies, conducting diagnostic tests such as electrocardiograms (ECGs), electrocardiograms, stress tests, and Holter monitoring. They play a crucial role in assisting cardiologists in diagnosing and managing heart conditions.
- Passouts may choose to specialize in critical care technology, working in intensive care units (ICUs) and emergency departments to monitor and care for critically ill patients. They are responsible for operating specialized equipment to monitor vital signs and assist in patient stabilization.
- These courses opens up a range of opportunities for students to contribute to the healthcare system, whether directly involved in patient care, research, education or administration.

## Scope for Higher Education

- M.Sc. in Critical Care Technology
- Masters in Healthcare Administration
- Research associates in Healthcare establishments





# UG COURSE

## BHT

### Bachelor in Haemodialysis Technology

**SEATS - 20**  
**DURATION**

**6 Semester + 1  
year (Internship)**

**ELIGIBILITY**

**10 + 2 or its equivalent  
in Sc.Gr.(PCB)**

Hemodialysis Technology is a specialized program designed to equip students with the knowledge and skills necessary to work as hemodialysis technicians. Hemodialysis is a crucial medical procedure used to remove waste and excess fluid from the blood when the kidneys are no longer able to perform this function adequately.

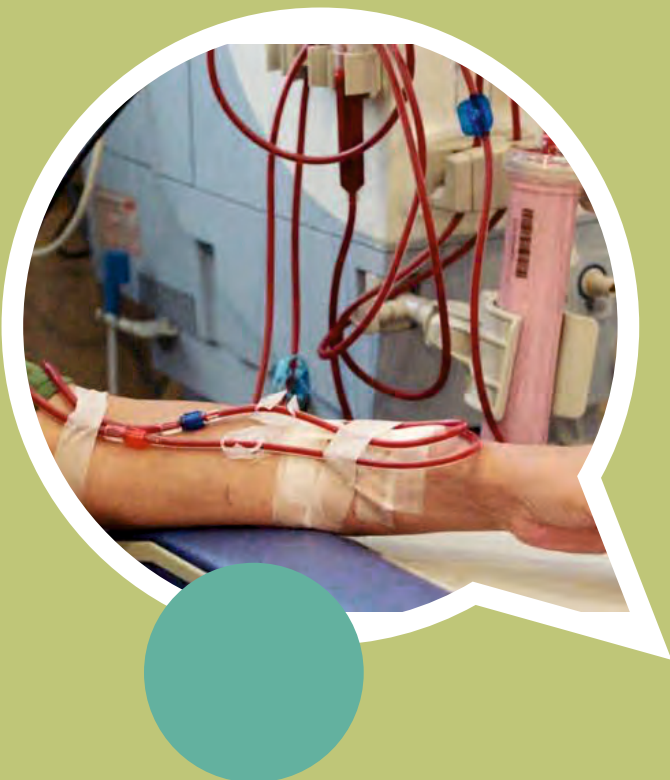
The curriculum typically includes a mix of foundational science courses such as anatomy, physiology, biochemistry, microbiology which provide students with a solid understanding of the human body and its functions, particularly related to the renal system. Additionally, students will look into specific courses related to hemodialysis technology, including principles of hemodialysis, dialysis equipment and machinery, vascular access, and patient care during dialysis. With the growing prevalence of chronic kidney disease and the increasing demand for dialysis services, job prospects for hemodialysis technicians are generally favorable.

### After completion of this course students will be able to :

- Prepare themselves for careers as hemodialysis technicians in various healthcare settings including hospitals, dialysis centers, outpatient clinics, and home dialysis programs.
- Join different research organization.
- Join Dialysis Equipment manufacturers suppliers & exporters

### Scope for Higher Education :

- M.sc. in Haemodialysis Technology
- Research assistant in the specified field
- Masters in Administrative



# ADMISSION CRITERIA (UG COURSES)

The admission of TIPS paramedical courses is usually done through Common Entrance Test conducted by TIPS management & selection is based on the merit of examination. 35% of the total seats for each course will be offered to Tripura State Government nominated candidates.(through TBJEE)

## How to Apply

The Application Form attached with the Information Brochure-Cum-Prospectus can also be downloaded from [www.tipsindia.co.in](http://www.tipsindia.co.in). The downloaded Application Form shall accompany the A/C Payee Demand Draft amounting to Rs 1000/- during submission of the Application. Please ensure that the Demand Draft bears Code Number of issuing Bank. The candidate must write his/her name clearly

on the back of the Demand Draft. The dully filled in Application and Admit Card Forms along with the documents to be enclosed should reach the Office of the Principal TIPS, Tripura Institute of Paramedical Sciences, Hapania, Tripura (West), 799014 or DS. Bhawan, 28 Gorkha Basti, PO.-Kunjaban, Agartala, Pin: 799006, Tripura (West) by Registered Post / Speed Post / in person by the scheduled date and time positively

## Note:

- Amount once paid for the Application Form and Prospectus is not refundable.
- The authority shall not be held responsible for any postal delay under any situation.

**Self-attested photocopies of the documents mentioned below required to be enclosed with the Application:**

- Adhar card is must as an proof of Indian Nationality Resident Certificate
- Pass Certificate of the SSLC/Madhyamik Examination as a proof of age.
- Mark sheet of Higher Secondary (10+2) Examination or any equivalent examination from the the/Permanentreognized board with at least 35% marks (5% relaxation for SC/ST).
- ST/SC or category certificate from the Competent Authority (where applicable)
- 1(one) recent passport size photograph to be affixed on the Application Form and 2(two) recent passport size photographs to be affixed on the Admit Card
- Nationalised Bank draft of Rs.1000/- (Rupees One Thousand only in case of downloaded Application Form only)

**At the time of counseling on call after entrance exam result, all of the above documents are to be produced in original along with one photocopy of each attested by a Gazetted officer thereon.**



# Fee Structure (UG Courses)

| Course Fees: General |                      |                                   |                             |                             |                             |                             |
|----------------------|----------------------|-----------------------------------|-----------------------------|-----------------------------|-----------------------------|-----------------------------|
| Courses              | Course Fees Per Year | Onetime Payment for entire course | First Year                  | Second Year                 | Third Year                  | Fourth Year                 |
|                      |                      |                                   | 1st Semester + 2nd Semester | 3rd Semester + 4th Semester | 5th Semester + 6th Semester | 7th Semester + 8th Semester |
| BMLT                 | INR 50000            | INR 145000                        | INR 27500 + 27500           | INR 27500 + 27500           | INR 27500 + 27500           |                             |
| BMRT                 | INR 46000            | INR 133000                        | INR 25000 + 25000           | INR 25000 + 25000           | INR 25000 + 25000           |                             |
| BMRIT                | INR 50000            | INR 145000                        | INR 27500 + 27500           | INR 27500 + 27500           | INR 27500 + 27500           |                             |
| BPT                  | INR 50000            | INR 195000                        | INR 27500 + 27500           | INR 27500 + 27500           | INR 27500 + 27500           | INR 27500 + 27500           |
| BOPTM                | INR 56000            | INR 219000                        | INR 30000 + 30000           | INR 30000 + 30000           | INR 30000 + 30000           | INR 30000 + 30000           |
| BHM                  | INR 60000            | INR 175000                        | INR 32500 + 32500           | INR 32500 + 32500           | INR 32500 + 32500           |                             |
| BOTT                 | INR 46000            | INR 133000                        | INR 25000 + 25000           | INR 25000 + 25000           | INR 25000 + 25000           |                             |
| BFN                  | INR 46000            | INR 133000                        | INR 25000+25000             | INR 25000 + 25000           | INR 25000 + 25000           |                             |
| BCCT                 | INR 50000            | INR 145000                        | INR27500 + 27500            | INR27500 + 27500            | INR27500 + 27500            |                             |
| BHT                  | INR 50000            | INR 145000                        | INR27500 + 27500            | INR27500 + 27500            | INR27500 + 27500            |                             |

| General fees structure   |                                |
|--|--------------------------------|
| Admission Fees (One time):   | INR 15000                      |
| Development Fees (Annually):   | INR 12000                      |
| Caution Money (Refundable):  | INR 6000                       |
| Uniform (2 sets of dresses, 1 blazer and 1 apron):                     | INR 5500                       |
| Sports & Cultural Fees & ITService Charges/Yearly:                     | INR 1250                       |
| Library Caution Money (Refundable):                                    | INR 5000                       |
| Laboratory Caution Money (Refundable):                                 | INR 10000                      |
| Hostel Security Deposit (Refundable):                                  | INR 7000                       |
| Hostel Charges (Minimum 6 months Hostel Charges are Collect at a time) | INR 30000 @ INR 5000 per month |

| For Tripura Govt. nominated candidates through TBJEE Board |                     |
|--|---------------------|
| Courses  | Course Fee (Yearly) |
| BMLT   | 25000/-             |
| BMRT   | 23000/-             |
| BMRIT  | 25000/-             |
| BPT  | 25000/-             |
| BOPTM  | 28000/-             |
| BHM  | 30000/-             |
| BOTT   | 23000/-             |
| BFN  | 23000/-             |
| BCCT   | 25000/-             |
| BHT  | 25000/-             |

\*Minimum 6 month hostel charges are collected at a time

Extra set of dress, blazer and apron can be availed from college office at the cost of Rs.1500 /- , Rs. 2000/- and Rs. 500/- respectively.

## Note:

- Tuition fees for the ensuing semester must be paid before its commencement.
- University registration fees and examination charges are to be paid separately to Tripura University
- Loan facility is available from banks as per their norms.
- Students can avail college bus service. In that case they have to directly contact to the bus authorities.
- Any other fees which are not mentioned here may occur time to time and has to be paid to the appropriate authority as per the notice.
- Any fees once deposited will not be returned under any circumstances.
- Charges for clinical dasses to be held at different associate colleges/hospitals are extra as per the respective authorities.
- Charges for internship & practical classes along with expenses related to food, lodging and transport during professional training are to be borne by the students as the case occurs.

*The enlisted refundable amount deposited will be refunded on stipulated date and time which will be issued by TIPS management once after all the verification procedure will be clear as per the norms of the management committee. In this issue TIPS Management decision will be final.*



## PG COURSE

# MMLS

## Master in Medical Laboratory Science

**SEATS - 05**

**DURATION**  
**4 Semester**

### ELIGIBILITY

Bachelor degree Programme  
or equivalent in Medical  
Laboratory Technology.

### SPECIALIZATION

- Clinical Biochemistry
- Medical Microbiology
- Pathology
- Haematology & Blood Banking

Medical laboratory science is the branch of science which deals with all the clinical laboratory investigations on clinical samples for laboratory diagnosis of various diseases. In today's modern world of technology, the diagnosis, treatment & prognosis of various diseases depends upon the results of investigations carried out in a clinical laboratory.

Medical Laboratory Professionals are playing a key role in the field of health care and also has played a significant role in the advancement in the field of Medicine in past few decades. As modern treatment procedures are becoming more of a team effort, the Medical Laboratory Scientists/Technologists are playing an integral part of the Medical team. They work in all areas of clinical laboratories including blood banking, clinical bio-chemistry, haematology, immunology, histopathology and medical microbiology. They monitor, screen, and troubleshoot analyzers

featuring the latest technology. They also perform equipment validations, calibrations, quality controls, run-by-run assessment, statistical control of observed data, and recording of normal operations.

Nowadays, change in disease dynamics and increase in cases needing medical laboratory science for the purpose of proper diagnosis. It is very important that a well-structured programme of postgraduate education is also encouraged so as to enhance research capacity within the country to widen the scope of clinical practice for the profession and to produce well trained teaching faculty from within the profession. Not only that as the importance of Medical Laboratory Professionals are increasing day by day, to train them specialized postgraduates in this field is highly needed.

## Career Aspect :

**At the end of the course the student should be able to:**

1. Act as a Supervisor all types of clinical laboratories from Primary health care laboratory to Tertiary health care institution in the fields of Biochemistry, Pathology, Haematology, Blood Bank, Bacteriology, Immunology, Mycology, Parasitology and Virology.
2. Act as a member of healthcare team to communicate with customers and patients.
3. Act as a Supervisor to check and ensure quality control of clinical laboratories.
4. Act as Faculties in different Academic Institution.
5. Act as Research Scholar in different Research Institution.
6. Opt for Higher Studies and Ph.D.





## PG COURSE

### MMRIT

**Master in Medical Radiology  
& Imaging Technology**

**SEATS - 05**

**DURATION**

**4 Semester**

**ELIGIBILITY**

Bachelor degree programme or equivalent in Medical Radiology & Imaging Technology with one year of Clinical Internship/work experience after completing BMRIT



The goal of the master's programme in medical radiology and imaging technology is to produce highly qualified professionals who can manage radio-diagnostic service facilities and support radiological procedures involving conventional radiography, computed radiography, interventional radiography, ultrasound, computed tomography (CT scan), magnetic resonance imaging (MRI), nuclear medicine mammography, DEXA, and other radiological procedures. To face the challenges of the constantly changing Medical Imaging Techniques in the healthcare sector, the course will assist in developing leadership characteristics in education, practise, and administration. The course material will be navigated and thoroughly explored, and students will gain a high level of proficiency to help researchers and educators expand medical imaging understanding. Following completion, students might take part in various processes for checking the radiology modalities and apparatus for quality.

## Career Aspect :

**At the completion of this course, the student will be able to work -**

- **As senior radiographer roles in nuclear medicine and radiology departments in both public and private hospitals.**
- **As a professor or educator in academic institutions**
- **As a Research Associate in several research projects with public and commercial funding.**
- **As a manager of quality assurance or as an application or software developer in the industry for imaging technologies.**
- **With India serving as a global healthcare ecosystem's pivotal foundation, there are also tremendous prospects elsewhere.**
- **Can work for the position of radiation safety officer**



## Skills to Adhere

- **Fundamental Competencies**
- **Safe Work Practices/ALARA Implementation**
- **Radiographic Film Processing**
- **Quality Assurance**
- **Effective Communication**



# PG COURSE

## MPT

### Master of Physiotherapy

**SEATS - 05**

**DURATION**  
**4 Semester**

### ELIGIBILITY

Bachelor degree  
Programme or equivalent  
in Physiotherapy.

### SPECIALIZATION

- Musculoskeletal Disorders and Sports
- Neurological and Psychosomatic Disorders

The Allied Health Profession of Physiotherapy allows practitioners to diagnose and treat patients independently. The Ministry of Health and Family Welfare describes that "Allied and healthcare professionals (AHPs) include individuals involved with the delivery of health or healthcare related services, with qualification and competence in therapeutic, diagnostic, curative, preventive and/or rehabilitative interventions".

The quality of medical care has improved tremendously in the last few decades due to the advances in technology, thus creating fresh challenges in the field of healthcare. It is now widely recognized that health service delivery is a team effort involving both clinicians and non-clinicians. Professionals that can competently handle sophisticated machinery and advanced protocols are now in high demand. Effective

delivery of healthcare services depends largely on the nature of education, training and appropriate orientation towards community health of all categories of health personnel, and their capacity to function as an integrated team.

"Physiotherapy means a system which includes comprehensive examination, treatment, advice and instructions to any persons preparatory to or for the purpose of or in connection with movement/functional dysfunction, bodily malfunction, physical disorder, disability, healing and pain from trauma & disease, physical and mental conditions using physical agents, activities & devices including exercise, mobilization, manipulations, electrical & thermal agents and other electro therapeutics for prevention, screening, diagnosis, treatment, health promotion and fitness."

## Career Aspect :

**At the completion of this course, the student will be able to -**

1. **Execute all routine physiotherapeutic procedures with evidence based practice, independently.**
2. **Be a prominent member of the multidisciplinary physiotherapy team that involves physiotherapeutic procedures.**
3. **Transfer adequate knowledge and skills related to the treatment procedures and its benefit to the students and young professionals in different institutes of Physiotherapy as Assistant Professor/Associate Professor/Professor.**
4. **Undertake independent research in the field of physiotherapy for Ph.D. and Post-Doc. As well.**
6. **Seek employment in Govt., Private and other clinical establishment.**





## PG COURSE

### **M. OPTM**

**Master of Optometry**

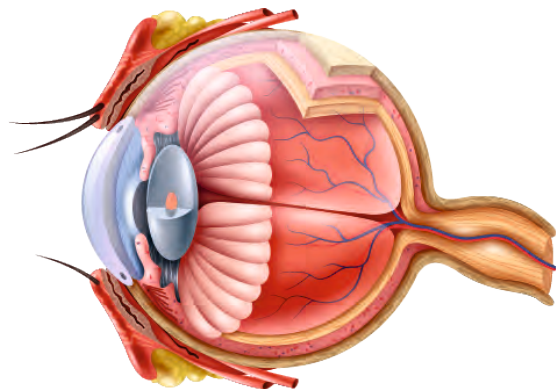
**SEATS - 05**

**DURATION**

**4 Semester**

**ELIGIBILITY**

Bachelor degree Programme  
or equivalent in Optometry.

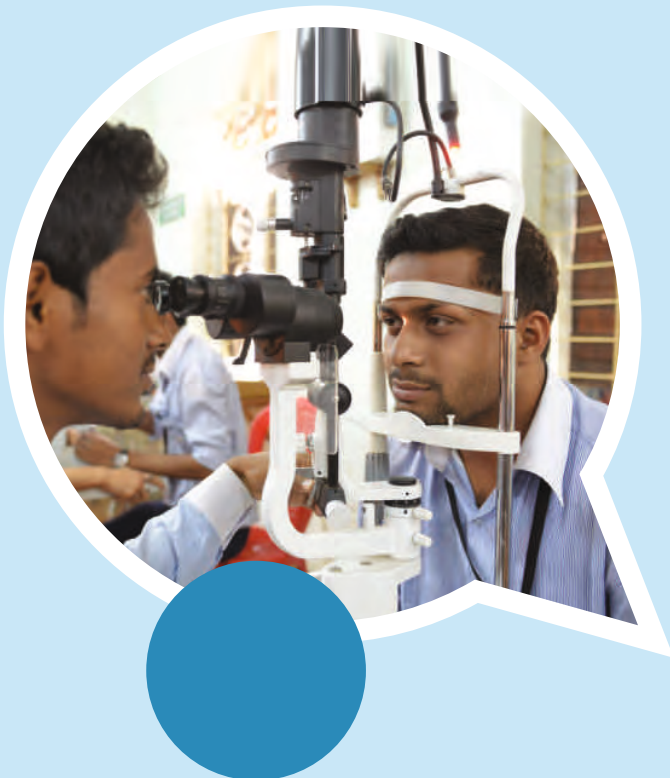




Many professional groups have been engaging over the past few years and seeking advice on everyone who would fall under the category of "allied and healthcare professionals." Optometry refers to a self-governing field of medicine that focuses on diagnosing and treating eye disorders as well as checking for refractive errors and flaws in the eye. It also involves prescribing corrective lenses, eye exercises, and/or visual rehabilitation therapy for people who are blind. Uncorrected refractive error is the main factor of visual impairment worldwide. The major public health responsibility for eradicating these uncorrected refractive defects falls to the profession of optometry. The major public health responsibility for eradicating these uncorrected refractive defects falls to the profession of optometry. Optometry may and should

take the lead in providing eye care at the primary level, and can help where it is possible at the intermediate and tertiary levels. Together with ophthalmologists and other eye care professionals, they should strive toward the common objective of preventing blindness.

A well-structured postgraduate education programme must be supported in order to improve the nation's research capability and broaden the field of clinical practise for the profession given the changing disease dynamics and multiplicative rise in the number of cases requiring eye care treatment. In terms of research and education, postgraduate students can make a substantial contribution. And for academic objectives, several institutions need well-qualified postgraduate candidates.



### Career Aspect :

- Clinical optometrist in private practice, government or private hospitals
- Optometrist in retail and corporate sector
- Lecturer / Professor in academic sector
- Research assistant, research associate and research coordinator
- Public health and community optometrist
- Orthoptist or experts in diagnosing and treating defects in eye movement
- Designing and manufacturing of contact lens, spectacles, and much more



## PG COURSE

### MHA

#### Master in Hospital Administration

**SEATS - 05**

**DURATION**

**4 Semester**

#### ELIGIBILITY

Bachelor degree programme or  
equivalent in Hospital Administration /  
Hospital Management / Medicine/  
any other stream



The everyday operations of a healthcare facility are organised and managed by trained individuals through a process called hospital administration. They oversee the institution's overall operations as well as the staff. In connection to the healthcare institution, hospital administrators are involved in planning, human resource management, staffing, public relations, and accounting. Overall, they make sure that everything is working smoothly at the hospital.

The MHA programme teaches management principles, effective business practises, and the specifics of how healthcare institutions around the world are run. Postgraduates will have the chance to develop into management professionals with the highest ethical standards and support patients receiving timely and effective access to care everywhere in the world. One of the most promising programmes, it offers many options for development and education.

## Career Aspect :

- Hospital administrator
- Clinical director
- Pharmaceutical executive
- Health services manager
- As a professor or educator in academic institutions

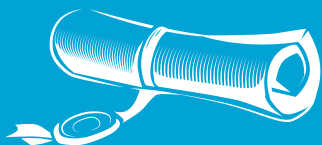
## Scope of Higher Education

- This includes M. Phil. in Health care
- Management, Ph.D. in Health care
- Management, Post Doc. in Healthcare Management etc.





## POST GRADUATE PROGRAM



# ADMISSION CRITERIA

- Except for candidates who are sponsored by the government, candidates will be chosen based on the results of the Common Admission Test for Postgraduate Programme (PG-CAT) administered by the institute, followed by a group discussion and a personal interview or counselling by an Interview Board that has been established by the institution in accordance with the rules.
- The minimal educational qualifications include completion of a Bachelor degree programme, or its equivalent, from a recognised university with a minimum 5.0 CGPA or comparable percentage calculated as specified by the particular university.
- Candidates who are employed by any institution or organisation and are interested in applying for admission to postgraduate degree programmes in allied and healthcare professions must receive approval from the appropriate authority.
- Graduates in Medicine (M.B.B.S./B.H.M.S./B.A.M.S./B.U.M.S.) and Graduate candidates from any other stream or graduates from any recognised university would be entitled for admission after qualifying in the above noted admission test, i.e. PG-CAT organised by the College/Institution, for admission in MHA, in addition to graduates in Hospital Management / Hospital Administration.
- After completing the 3 years of course the candidate must have one year of job or internship experience to be eligible for admission to MRIT
- Applicants for PG Courses age limit will be allowed upto 45 years on or before the 31st December of the year of admission



# PG Course Fee General

| Courses | Course Fees Per Year | Onetime Payment for entire course | First Year   |              | Second Year  |              |
|---------|----------------------|-----------------------------------|--------------|--------------|--------------|--------------|
|         |                      |                                   | 1st Semester | 2nd Semester | 3rd Semester | 4th Semester |
|         | INR                  | INR                               | INR          | INR          | INR          | INR          |
| MMLS    | 75000                | 150000                            | 40000        | 40000        | 40000        | 40000        |
| MRIT    | 80000                | 160000                            | 42500        | 42500        | 42500        | 42500        |
| MPT     | 70000                | 140000                            | 37500        | 37500        | 37500        | 37500        |
| M.OPTM  | 70000                | 140000                            | 37500        | 37500        | 37500        | 37500        |
| MHA     | 85000                | 170000                            | 45000        | 45000        | 45000        | 45000        |

| General fees structure   |                                   |
|--|-----------------------------------|
| Admission Fees (One time):   | INR 15000                         |
| Development Fees (Annually):   | INR 12000                         |
| Caution Money (Refundable):  | INR 6000                          |
| Uniform (2 sets of dresses, 1 blazer and 1 apron):                     | INR 5500                          |
| Sports & Cultural Fees & ITService Charges/Yearly:                     | INR 1250                          |
| Library Caution Money (Refundable):                                    | INR 5000                          |
| Laboratory Caution Money (Refundable):                                 | INR 10000                         |
| Hostel Security Deposit (Refundable):                                  | INR 7000                          |
| Hostel Charges (Minimum 6 months Hostel Charges are Collect at a time) | INR 30000<br>@ INR 5000 per month |

| For Tripura Govt. nominated candidates |                     |
|--|---------------------|
| Courses                                | Course Fee (Yearly) |
| MMLS                                   | INR 37500           |
| MRIT                                   | INR 40000           |
| MPT                                    | INR 35000           |
| M.OPTM                                 | INR 35000           |
| MHA                                    | INR 42500           |

\*Minimum 6 month hostel charges are collected at a time

Extra set of dress, blazer and apron can be availed from college office at the cost of Rs.1500 /- , Rs. 2000/- and Rs. 500/- respectively.

## Note:

- Tuition fees for the ensuing semester must be paid before its commencement.
- University registration fees and examination charges are to be paid separately to Tripura University
- Loan facility is available from banks as per their norms.
- Students can avail college bus service. In that case they have to directly contact to the bus authorities.
- Any other fees which are not mentioned here may occur time to time and has to be paid to the appropriate authority as per the notice.
- Any fees once deposited will not be returned under any circumstances.
- Charges for clinical dasses to be held at different associate colleges/hospitals are extra as per the respective authorities.
- Charges for internship & practical classes along with expenses related to food, lodging and transport during professional training are to be borne by the students as the case occurs.

*The enlisted refundable amount deposited will be refunded on stipulated date and time which will be issued by TIPS management once after all the verification procedure will be clear as per the norms of the management committee. In this issue TIPS Management decision will be final.*



## Affiliating University

### ***Recognition***

- ✧ Tripura Central University (TU)
- ✧ Indian Nursing Council (INC)
- ✧ Tripura Nursing Council (TNC)
- ✧ Atomic Energy Regulatory Board of India (AERB), Govt. of India
- ✧ Indian Society of Radiographers and Technologists (ISRT)
- ✧ Indian Association of Physiotherapist (IAP)
- ✧ International Accreditation Corporation (IAO)
- ✧ International Organization for standardization (LMS - ISO 9001:2015)

### ***Clinical Associates***

- ✧ North-Eastern Indira Gandhi Regional Institute of Health Medical Sciences, Govt. of India, Shillong Meghalaya.
- ✧ Chittranjan National Cancer Institute, Govt of India, Kolkata.
- ✧ Sikkim Manipal Institute of Medical Sciences, Sikkim.
- ✧ Sri Rama Chandra Institute of Higher Education and Research, Chennai.
- ✧ Saveetha Institute of Medical and Technical Sciences, Chennai.
- ✧ Sankara Netralaya Eye Hospital & Sankara Netralaya Academi Chennai.
- ✧ L.V. Prasad Eye Institute & Research Centre, Hyderabad.
- ✧ Sakra World Hospital, Bengaluru.
- ✧ Cachar Cancer Hospital & Research Centre, Silchar, Assam.
- ✧ Dr. Agarwal Group of Eye Hospitals.
- ✧ Apollo Group of Hospitals.
- ✧ Agartala Govt. Medical College & GB Pant Hospital, Agartala
- ✧ Indira Gandhi Memorial Hospital (IGM)
- ✧ ILS Hospital, Agartala.
- ✧ Dharamsila Narayana Superspeciality Hospital, New Delhi.
- ✧ Sarvodaya Hospitals, Faridabad.
- ✧ Jeevan Jyoti Institute of Medical Sciences, Silchar, Assam
- ✧ Center of Sports Science, Bengaluru



# PLACEMENT & TRAINING



Adesh Cencer Hospital



Agartala Govt. Medical College



Agarwal Eye Hospital, Mauritius



AIIMS, Delhi



Al Adan Hospital



Alexis Hospital



American Oncology Institute



AMRI Hospital



Apex Hospitals



L V Prasad, Hyderabad



Apollo Hospital, Kolkata



Arvind Eye Hospital



Aster CMI Hospital



B L Kapoor Superspeciality Hospital



B M Birla Heart Research Centre



Baptist Hospital



# PLACEMENT & TRAINING



Cachar Cancer Hospital, Cachar



Charnock City Hospital



Christian Medical College  
& Hospital, Vellore



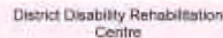
CIHSR



CMC, Vellore



Columbia Asia



DDRC



Desun Hospital



Disha Eye Hospital



Dr. Shiraff's Charity Eye Hospital



Fortis Hospital



GDDI



GNRC



Govt. of West Bengal



Hayat Hospital, Guwahati



HCG, Group of Hospitals



Health City Hospital



Heritage Hospitals



ILS Group of Hospitals



I-NK Institute of Neuroscience





# PLACEMENT & TRAINING



Jubilee Mission Hospital, Chennai



Jupiter Hospital



Kailash Cancer Centre



Kainos Hospital



Kamalnayan Bajaj Hospital



Kasturba Medical College



Kolhapur Cancer Centre



Lenskart, Bangalore



Lions Eye Hospital



SAKRA World Hospital



Manipal Hospital



Medanta Hospital



Medica Cancer Centre



Medica Superspecialty Hospital, Kolkata



Narayana Health



Narayana Netralaya



**Tripura Institute of Paramedical Sciences**

Joint Venture with Government of Tripura

Affiliated to Tripura Central University

ISO 9001:2015

# PLACEMENT & TRAINING



Nargis Dutt Memorial Cancer Hospital



Nemcare Superspecialty Hospital



Neotia Healthcare



Nightingale Healthcare Service



National Institute for Accidents Disabilities (Niyargan)

NILD



Onco-life Cancer Centre



Padmashree Group of Institution



Padmashree Institute of Medical Lab Technology, Bangalore



Peerless Hospital



Portea Health Care



Priyambad Birla Eye Hospital



R N Tagore



Ramkrishna Mission Hospital



Rotary Narayana Hospital



Sahyadri Hospitals



Sanjiban Hospital



Sankara Nethralaya



Saroj Gupta Cancer Research



Shalby Hospitals - Multispecialty Care



Shalby Hospitals





# PLACEMENT & TRAINING



**Shija Hospitals &  
Research Institute**  
(An ISO 9001:2008 Certified)

Shija Hospital



Spandan Hospital



Sri Aurobindo Medical College  
& P.G. Institute



Sri Ramchandra Medical University



Sterling Hospital



Swagat Hospital



Swami Vivekananda National Institute  
of Rehabilitation Training Institute



Yashoda Hospital



Tata Memorial Cancer Center, Kolkata



Titan Eye Plus, Kolkata



TTFI



Vasan Eye Care center,  
Group of Hospital



Vikram Hospital

And many more...

# GALLERY



## Free Health Checkup Camp





# GALLERY

Hon'ble Chief Minister,  
Tripura  
Prof. (Dr.) Manik Saha  
at TIPS Campus





# GALLERY



**Tripura Institute of Paramedical Sciences**

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# GALLERY



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## Smart Classroom

### Role of Smart Class

Enhanced Learning Experience

Interactive Learning Experience

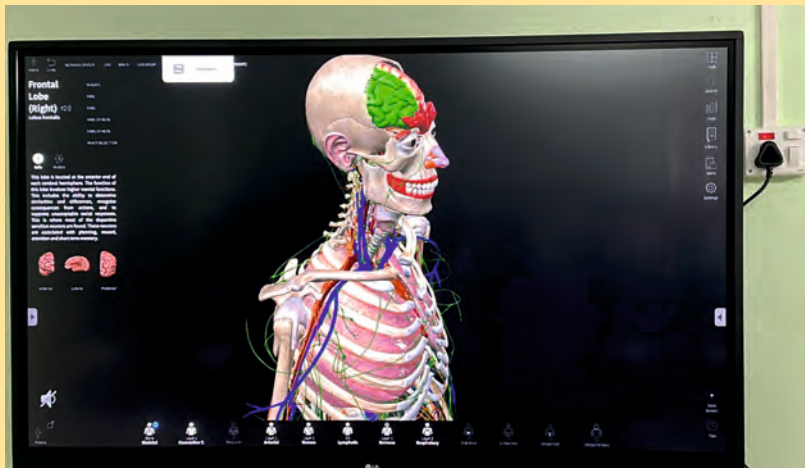
Easy Access to Online Resources

Time Saving Technology

Eco Friendly

Highly Effective

Motivate Student





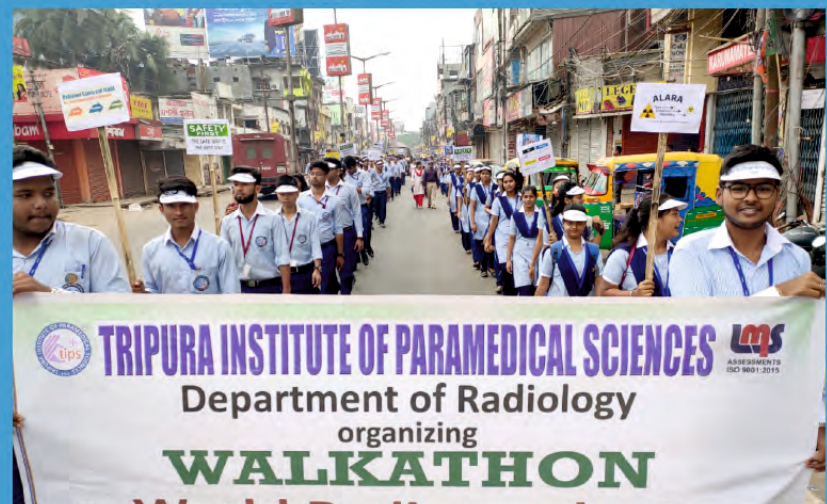
# GALLERY

## World Cancer Day Celebration



## World Optometry Day

## World Radiography Day



# GALLERY

## World Physiotherapy Day



## Blood Donation Camp

## Independence Day







# GENERAL RULES AND REGULATIONS

- The Institute will have the ultimate say in the selection process for the common admission test; no complaints will be allowed.
- During the term of the course, enrolled students are not allowed to take admission in any other courses at other Universities or Institutes.
- Students must diligently and honestly attend theory and practical classes as well as the training programmes and maintain discipline at all times throughout the course.
- Students will not be permitted to appear in the college examinations or the university exams unless they have attended at least 75% of the lectures (undergraduate) or 85% of the lectures (Postgraduate), as well as the required number of demonstrations and practical classes.
- Failure to abide by the college's rules and regulations may result in disciplinary proceedings such as warnings, fines, suspensions, or even expulsion from the institution. The management's decision is final and binding in all disciplinary cases.
- The management of the college reserves the right to modify the prospectus, rules, guidelines, fee structures, and other criteria of the college as and when needed and will not be held accountable for such modifications. These guidelines are applicable to everyone associated with the college. If any legal disagreement occurs, it will be subjected under the jurisdiction of Tripura,

- In addition to wearing their uniforms inside the campus, all students are obliged to carry their college identification cards. Following admission, the college issues the identity card.
- It is mandatory that students read and strictly abide by all notices issued by the college authority time to time.
- College fees must always be paid within the stipulated timeframe. After the due date, however, the fees may be paid with the applicable late fees.
- Students have to clear all the outstanding dues of the academic year within the stipulated time before the University examination schedule.
- Exam fees for the semester, training fees etc., will be charged or instructed by the college authority and or asked by the training institute from time to time as and when applicable.
- If you lose your library card, ID card, or guardian visiting card for the hostels, you can get a replacement for each item from the college office for a cost of Rs. 50.
- Under no circumstances fees that have already been paid will be refunded.
- Students once admitted in the hostel will have to continue for one academic year at least.
- Hostel seat allocation is entirely at the management's discretion. First preference will be given to remote students. Additionally, once a room is assigned, each student is required to adhere by the hostel rules and regulations framed by the management.
- Ragging and other such indisciplinary activities are categorically forbidden by the authorities. Any student found to have committed this offence will have to face the appropriate punishment from the authorities.
- For enrolment of new students the minimum age requirement for under graduate degree programmes is 17 years. The maximum age for admission to undergraduate programmes is 25 years for first-time applicants, and the maximum age for admission to PG degree programmes is 45 years as on December 31 of the year of admission.
- Students should always maintain discipline, punctuality and cleanliness.
- Students are encouraged to participate in a variety of extracurricular activities, including sports cultural, and other activities that promote student welfare.
- Every year your presence is compulsory on 26th January and 15th August celebration.
- Lateral entry will be permitted for qualified candidates in accordance with University guidelines, with a 3-year age relaxation (maximum).
- Any student who decides to leave a course after being admitted and need NOC for the same, must pay the total outstanding course fee in addition to other fees.



## STRICTLY FOLLOW THE GUIDELINES FOR COVID19



**Wearing a mask is compulsory**



**Wash or sanitize your hands frequently**



**If you sneeze or cough, do so into your elbow or a tissue**



**The Government of India recommends installing the Aarogya Setu App**



**Spitting is strictly prohibited**



**Vaccination is must**



**Thermal screening is mandatory before entering**



**If you're sick, immediately report to security personnel**



# TRIPURA INSTITUTE OF PARAMEDICAL SCIENCES

A Joint Venture Institute with Dept. of Health & Family Welfare, Govt. of Tripura Affiliated to Tripura Central University

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