

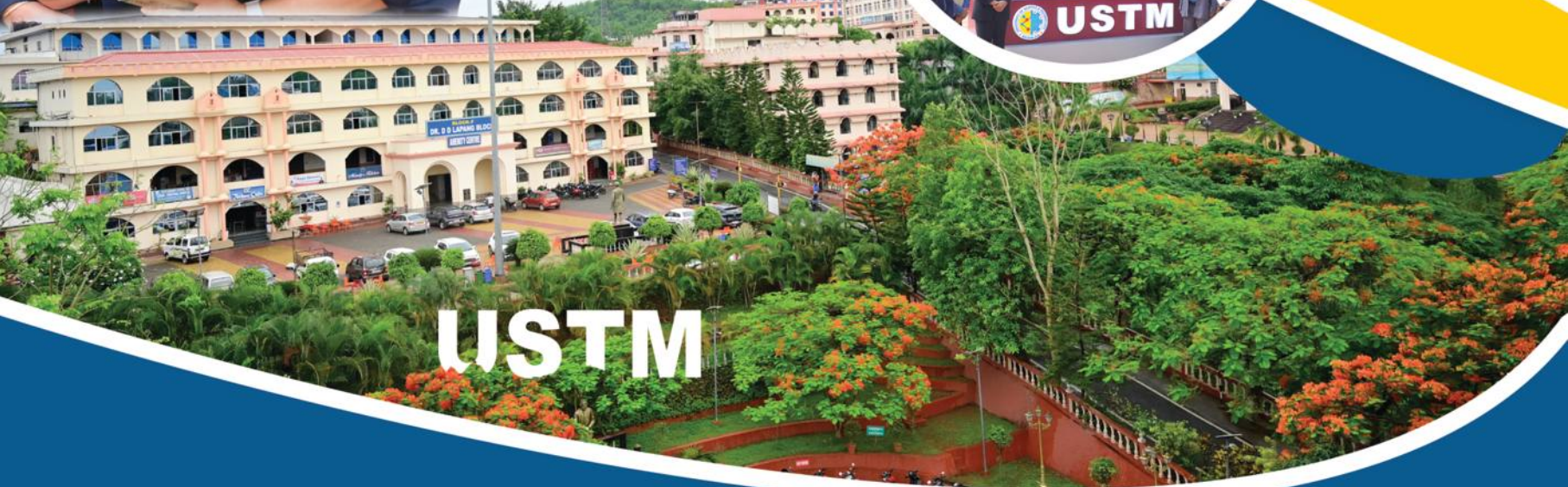
PROSPECTUS

2026-27

USTM USTM USTM



Unveiling Excellence



USTM

Biggest Private University of North-East India

UNIVERSITY OF SCIENCE & TECHNOLOGY MEGHALAYA

Accredited 'A' Grade by **NAAC**

nirf India Ranking-2025 (151-200)

USTM Accredited 'A' Grade by NAAC



Certificate of Accreditation

NAAC

for Quality and Excellence in Higher Education



OUR APPROVALS



ज्ञान-विज्ञान विमुक्तये

UGC



AICTE



PCI



BCI



गुरुगुरुतमो धाम

NCTE



NCISM



NMC

SUBJECTS OFFERED

Academic Session 2026-27 (Diploma, UG, PG & Ph.D)

■ School of Applied Sciences

- ▶ Physics
- ▶ Chemistry
- ▶ Mathematics
- ▶ Geography
- ▶ Environmental Science

■ School of Biological Sciences

- ▶ Botany
- ▶ Zoology
- ▶ Biotechnology
- ▶ Microbiology
- ▶ Food Science & Technology
- ▶ Nutrition and Dietetics

■ School of Technology & Management

- ▶ B.Tech. (CSE, CE, ME & EEE)
- ▶ B.Tech. Artificial Intelligence
- ▶ B.Tech. Data Science
- ▶ M.Tech. (CSE, CE, ME & EEE)
- ▶ Computer Applications (BCA & MCA)
- ▶ Business Administration (BBA & MBA)
- ▶ Hospital Administration (MHA)
- ▶ Economics
- ▶ Commerce

■ School of Pharmaceutical Sciences

- ▶ D.Pharm
- ▶ B.Pharm
- ▶ M.Pharm (Pharmacology)

■ PQH School of Education

- ▶ Integrated BA-B.Ed
- ▶ Integrated B.Sc-B.Ed
- ▶ B.Ed.
- ▶ Education
- ▶ Psychology

■ University School of Law and Research (USLR)

- ▶ BALLB
- ▶ BBALLB
- ▶ LLB
- ▶ LLM

■ Regional Institute of Nursing Education (RINE)

- ▶ GNM
- ▶ B.Sc. Nursing

■ School of Social Sciences & Humanities

- ▶ Social Work (BSW & MSW)
- ▶ Sociology
- ▶ Political Science
- ▶ Administration & Governance (BAAG)
- ▶ Rural Development
- ▶ English
- ▶ Library & Information Sciences
- ▶ Khasi
- ▶ Garo
- ▶ International Relations
- ▶ Gender Studies

■ School of Allied and Healthcare Sciences

- ▶ Physiotherapy (BPT & MPT)
- ▶ Medical Anatomy
- ▶ Medical Pharmacology
- ▶ Medical Physiology
- ▶ Medical Biochemistry
- ▶ Medical Microbiology
- ▶ Clinical Psychology
- ▶ Forensic Science
- ▶ Medical Laboratory Sciences
- ▶ Medical Radiology & Imaging Technology
- ▶ Anesthesia & Operation Theatre Technology
- ▶ Optometry
- ▶ Emergency & Trauma Care Technology
- ▶ Critical Care Technology
- ▶ Physician Associates
- ▶ Cardiac Care Technology
- ▶ Dialysis Technology

■ IA Ayurvedic Medical College (IAMC)

- ▶ BAMS

■ PA Sangma International Medical College (PIMC)

- ▶ MBBS

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Chancellor Speaks

It gives me tremendous joy and fulfillment as I look back to 2011 when the University of Science & Technology Meghalaya (USTM) marked its humble beginning with just six students. Within 10 years of its functioning, USTM was awarded the accreditation rating of "A" Grade by the National Assessment and Accreditation Council (NAAC). The University and its stakeholders also take pride as USTM became the first private university from the North East to achieve this recognition by NAAC. Again, for four consecutive years, 2022, 2023, 2024 & 2025. USTM was ranked among the top 200 universities in India by the National Institutional Ranking Framework (NIRF).

Today, USTM has about 7500 students and more than 1250+ dedicated and experienced faculty members and staff. We are also glad to inform you that after the introduction of our Pay Back Policy, the University refunded the fees of the students who qualified competitive examinations. This practice will be continued. So far, 636 students of USTM have cleared UGC NET/GATE.

USTM is situated in the lower regions of Meghalaya, near Guwahati city spread over 500 acres of land, highlighting a wonderful lake, gardens, horse riding arena, gym, playgrounds, restaurants, hostels, and many other amenities. The University is a symbol of emotional integration of the north-eastern region of India.

Team USTM has set its goal as "Mission Gold"- to become one of the top-notch universities in the country by 2030. With this end in view, USTM has entered into MOUs with various nationally and internationally reputed institutions and organizations. We have also introduced an extraordinary educational plan, a 3-year degree program, namely Bachelor of Arts in Administration & Governance (BAAG), to prepare the students for Civil Service Examinations.

The most recent addition to USTM is the PA Sangma International Medical College and Hospital which is set to revolutionize medical education and healthcare in Meghalaya, benefiting not just our state but also the entire North East region.

We are dedicated to elevating USTM to a center of excellence, aligning with the Act East Policy. We aim to foster connections with neighbouring ASEAN nations, prioritizing collaborative educational growth.

I convey my gratitude to all parents and well-wishers, especially the teaching-learning community for their valuable support for growth of USTM. I look forward to the continued cooperation and support from all the stakeholders of society including the students, the academicians and guardians towards our noble mission.

Thank you !



Mahbubul Hoque
Chancellor


Mahbubul Hoque

From the Desk of the Vice Chancellor

Greetings!

Welcome to the University of Science & Technology Meghalaya (USTM), a pioneering institution dedicated to providing high-quality education. Our university has made remarkable strides in education, leaving a lasting impact on North-East India and setting high standards for academic excellence. At USTM, we believe in cultivating a culture of thought creation, fostering students' insights and paving the way for better opportunities.

Our educational approach goes beyond imparting knowledge. We focus on enhancing vital skills such as critical thinking, research acumen and collaboration. USTM is committed to empowering youth with self-confidence, motivation and the readiness to tackle challenges with enthusiasm. Through continuous education programs, including soft skills workshops, entrepreneurship seminars and sessions with industry experts, we prepare our students for the dynamic demands of the modern world.

One of our unique offerings is the Bachelor of Arts in Administration & Governance program, designed to prepare students for careers in administrative services. Additionally, our efforts extend to societal progress, exemplified by initiatives like the IA Ayurvedic Medical College & Hospital and the PA Sangma International Medical College & Hospital, both aiming to serve the region's healthcare needs.

USTM's commitment to excellence is recognized by the National Assessment & Accreditation Council (NAAC), which awarded us an 'A' grade in our first cycle. It is the only private university in the North East India to be ranked among the top 200 universities of the country by NIRF, Ministry of Education, Government of India, for the last four consecutive years. NAAC accreditation, along with our NIRF ranking, reflects the dedication of our faculty, staff and the Hon'ble Chancellor to delivering holistic higher education.

As the first private university in the North East, USTM takes a leadership role in promoting best practices in teaching, learning, research and administration. We believe in nurturing human values, innovative thinking and creativity through various activities and outreach programs tailored to our regional context.

Our Hon'ble Chancellor inspires students to dream big, strive for greatness and make a difference in the world. USTM offers flexible, multidisciplinary and affordable education in alignment with the National Education Policy 2020. Students are encouraged to supplement their learning with MOOCs to enhance their employability.

On behalf of USTM, I extend a warm welcome to all aspiring learners. Join us in pursuing higher education and fulfilling your career aspirations through experiential learning.

Wishing you all the best in your academic journey!



Prof. G.D. Sharma
Vice Chancellor

A handwritten signature in black ink that reads "G.D. Sharma".

Prof. G.D. Sharma

ERD FOUNDATION-GUWAHATI

Promoter of USTM

Education Research & Development Foundation (ERDF) is registered as a charitable trust under the provision of Indian Trust Act 1882 and as per the provisions under the Societies Registration Act XXI of 1860. The head office of the Foundation is located at ERDF Bhawan, Lalmati Road, Bhetapara, Guwahati. ERDF is the largest & fastest growing educational network in the north-eastern region, catering education from KG to PG to Ph.D. There are 9,000 students in the institutions of ERDF out of which 20% belong to the indigent and underprivileged. At present, ERDF institutions have 114 courses, 36 Departments and 7 Research Journals. Nearly 22,000 students have graduated from different institutions of ERDF wherein more than 19,500 alumni are settled in various sectors across the country. ERDF has today emerged as the premier educational network of North East India.

Institutions promoted by ERDF:

Central Public School, Patharkandi is the first CBSE affiliated school of ERDF set up in Karimganj District in April 2008. In January 2010, **Central Public School Badarpur**, the 2nd CBSE affiliated school was set up in Umarpur, near the Badarpur town.

Regional Institute of Science and Technology (RIST) is an engineering college of par excellence set up by ERDF in 2009. RIST provides B.Tech Courses approved by AICTE, New Delhi & it is affiliated to North Eastern Hill University, Shillong.

One of the most ambitious projects of ERDF is the **University of Science and Technology Meghalaya (USTM)** which was established under the provision of the University of Science & Technology, Meghalaya Act (No 6 of 2008) enacted by the Legislative Assembly of Meghalaya and started its courses since 2011.

In 2015, ERDF set up **Khairun Nessa Begum Women's College at Badarpur** which is affiliated to Assam University, Silchar. Realizing the demand of Pharmaceutical Education in Greater Barak Valley, ERDF has established **Allama TR College of Pharmacy** at Srigouri, Badarpur, Karimganj from the Academic Session-2020-21. It is the 12th venture of ERDF and is affiliated to Srimanta Sankardeva University of Health Sciences, Guwahati and approved by Pharmacy Council of India, New Delhi.

The BAMS courses under **IA Ayurvedic Medical College** have begun from the academic year 2023-24.

ERDF has officially embarked on its Mega Dream project - the **“PA Sangma International Medical College & Hospital”** from the academic year 2024-25 by offering MBBS course. This ambitious initiative aims to revolutionize medical education and healthcare, setting new benchmarks for excellence & innovation.

ERDF has successfully setup another significant project, **Regional Institute of Nursing Education (RINE)** aimed at advancing nursing education and training. This initiative aims to equip aspiring nurses with the skills and knowledge needs to meet the health care demand of the region.





About The University

The University of Science & Technology Meghalaya is the first state private university in the field of Science & Technology in the entire North East India—a University that has been awarded the accreditation ranking of “**A Grade**” in its first cycle of assessment by the National Assessment and Accreditation Council (NAAC) in 2021. The University started functioning in 2011 and is sponsored by ERD Foundation, Guwahati. The University is situated in a picturesque landscape surrounded by tranquil greenery in Assam-Meghalaya border at Baridua, 9th mile, opposite to CRPF Camp, Ri-Bhoi District of Meghalaya. It is about 85 kms from Shillong, the Capital of Meghalaya & 6 kms from Dispur, the capital of Assam. The campus is well connected by Rail & Air which is only 15 kms away from Guwahati Railway Station & 30 kms from Guwahati International Airport.

The University has been established under the provisions of the University of Science and Technology, Meghalaya Act (No. 6 of 2008) enacted by Legislative Assembly of Meghalaya and notified vide Gazette Notification No LL (B) 87/2008/21, dated 02.12.2008 of Govt. of Meghalaya. USTM is empowered by the University Grants Commission, to award degrees as specified by the UGC under section 22 of the UGC Act, 1956. It has also received the necessary approval from AICTE, New Delhi; NCTE, ERC, Bhubaneswar; Pharmacy Council of India, New Delhi; BCI, New Delhi; NCISM, New Delhi; NMC, New Delhi and Meghalaya Nursing Council to run B.Tech, MBA; Integrated BA-B.Ed, Integrated B.Sc.-B.Ed & B.Ed.; D. Pharm, B. Pharm & M.Pharm; BALLB (H), BBA LLB (H), LLB (H) & LLM; BAMS; MBBS and GNM & BSc Nursing Programmes respectively.

USTM is committed to fulfilling the aspirations of young minds by imparting quality education. The University is also engaged in high-value research, focusing on addressing current needs while exploring frontier areas of innovation, invention and entrepreneurship remain central to its mission. USTM directs all its efforts towards developing the much needed S & T workforce to drive, the economic and social development of the region in an inclusive manner.

USTM offers Diploma, UG, PG and Ph.D courses under its different schools

- School of Applied Sciences
- School of Technology & Management
- University School of Law and Research
- PA Sangma International Medical College
- School of Allied and Healthcare Sciences
- School of Social Sciences & Humanities
- School of Pharmaceutical Sciences
- Regional Institute of Nursing Education
- School of Biological Sciences
- PQH School of Education
- IA Ayurvedic Medical College

VISION

To compete globally in making USTM one of the best destination of teaching learning community by 2030 through quality education and research

Vision Mission & Values

MISSION

Contribute to society by nurturing leaders and unlocking potential of youth through excellence in education, innovation and entrepreneurship

CORE VALUES

Competitive & Progressive
Excellence & Creativity
Compassion & Inclusivity



OUR STRENGTH



7500+
STUDENTS



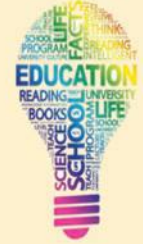
1250+
FACULTY & STAFF



114
PROGRAMMES



150+
RESEARCH PROJECTS



23
DEPARTMENTS



140+
PATENTS
PUBLISHED/GRANTED



1866+
PAPERS PUBLISHED



8
RESEARCH JOURNALS



19500+
ALUMNI



MoU
350+
INTERNATIONAL & NATIONAL
COLLABORATIONS



UNIQUE FEATURES

- ▶ Amenity Centre
- ▶ State of the Art Laboratories
- ▶ Largest Auditorium in North-East
- ▶ Publication Cell
- ▶ Art Gallery
- ▶ ATM Facility
- ▶ Sports Complex
- ▶ Horse Riding Club
- ▶ CCTV Surveillance 24x7
- ▶ Bio-diversity Park
- ▶ Gymnasium cum Fitness centre
- ▶ Hassle-free transportation facility
- ▶ Hospital Facility
- ▶ Rain Water Harvesting
- ▶ Computerized Central Library facility
- ▶ Fully equipped seminar hall with Video conferencing facility
- ▶ Computer Center equipped with 900+ high end computing devices
- ▶ In house Entrepreneurship Development Cell & Incubation Center



School of Applied Sciences

The School of Applied Sciences aims to teach the fundamentals so that students can understand the complexities of everyday issues. Every academic program places a strong emphasis on the interdisciplinary integration of the fundamental sciences with the stated goal of promoting research, creativity and student enthusiasm to operate in a variety of professional contexts. The School has the following Departments under it

Department of Chemistry

Academic Focus

The Department of Chemistry provides a strong foundation in both theoretical and practical aspects of chemistry. The curriculum covers core areas such as organic, inorganic, physical and analytical chemistry, offering students a comprehensive understanding of chemical principles. Emphasis is placed on laboratory skills, research and the application of chemistry in real-world scenarios, preparing students for careers in research, industry, healthcare and education. The department encourages critical thinking and scientific inquiry, equipping students with the knowledge and skills required to solve complex chemical problems and contribute to advancements in science and technology.

Career Scope

Chemistry postgraduates have a plethora of opportunities to work as competent chemists in industry or conduct advanced research. Chemistry professionals are in high demand in research and development as investigations are underway to discover novel compounds. The drug industry has grown as a result of the discovery of novel compounds with targeted effects on human diseases including AIDS and cancer.

After completing M.Sc. degree, students can easily pursue research, which opens opportunities to join prestigious organizations such as BARC, ISRO, CSIR, the Defense sector, the oil industry, as well as national and international pharmaceutical companies and research institutions. Additionally, teaching positions at the graduate and postgraduate levels in universities and colleges also require a significant number of qualified faculty members with M.Sc and Ph.D degrees.

Courses Offered

BSc Chemistry

Duration : 4 years (As per NEP Syllabus)

Eligibility : HS (10+2) Science with Chemistry / Physics / Biology/ Mathematics/Biotechnology/Computer Science securing 45% marks in aggregate (5% relaxation for Reserved Categories).

Course Fees : Admission Fee : Rs. 40,000/-
Tuition Fee per Semester : Rs. 40,000/-
Caution Deposit *(Refundable) : Rs. 10,000/-

MSc Chemistry

Duration : 2 years (1 year for 4 year Degree holder)

Eligibility : Graduation with Chemistry as subject along with any two of the following as subsidiary subjects: i) Biotechnology ii) Mathematics iii) Botany, iv) Zoology and v) Physics with 45% marks in aggregate (5% relaxation for reserved categories).

Course Fee: Admission fee : Rs. 50,000/-
Tuition fee per semester : Rs. 45,000/-
Caution Deposit *(Refundable) : Rs. 15,000/-

Ph.D (Chemistry)



Department of Earth Sciences

Academic Focus

The term "Earth Science" refers to all of the sciences that are concerned with the planet Earth. Given that Earth is the only planet known to support life, it is arguably a unique example in planetary science. Geography, geophysics, soil science, the environment and other subjects may be included in the formal field of earth sciences. The Department offers undergraduate programs i.e. BA Geography & B.Sc. Geography and Post Graduate programs i.e. MA Geography, M.Sc. Geography and M.Sc. Environmental Science. The study of geography examines the various habitats, locations and spaces found on the surface of the world as well as how they interact. The broad field of environmental science has applications in practically every area of life and is related to all other areas. Concern over environmental science is growing and is a hot topic worldwide.

Career Scope

Geography has wide career scopes like Academician, Cartographer, Commercial / Residential Surveyor, Town Planner, Transport Planner, Development Worker, Researcher, Trainer, Environmental Consultant / Planner, Geographical Information System Officer, Planning and Development Surveyor, Meteorologist etc. M.Sc. Environmental Science provides a wide variety of employment opportunity in government sector, private sector, NGOs, international organizations, consultancy, national / multinational firms, academics and researches, refineries and mines, plant fertilizer, food processing units, engineering, journalism, pollution control boards and many other sectors like forestry, agriculture, water resource management, rural and urban development, tourism, biodiversity and wildlife management, etc.

Courses Offered

● BA Geography

Duration : 4 years (As per NEP Syllabus)

Eligibility : HS/(10+2) Science or Arts securing 45% marks in aggregate (5% relaxation for Reserved Categories).

Course Fees:

Admission Fee : Rs. 40,000/-

Tuition Fee per Semester : Rs. 30,000/-

Caution Deposit *(Refundable) : Rs. 10,000/-

● BSc Geography

Duration : 4 years (As per NEP Syllabus)

Eligibility : HS/(10+2) Science or Arts securing 45% marks in aggregate (5% relaxation for Reserved Categories).

Course Fees:

Admission Fee : Rs. 40,000/-

Tuition Fee per Semester : Rs. 30,000/-

Caution Deposit *(Refundable) : Rs. 10,000/-

● MA Geography

● MSc Geography

Duration : 2 years (1 year for 4 year Degree holder)

Eligibility : Graduate in Geography or allied subjects with a minimum of 45% (5% relaxation for reserved categories).

Course Fee:

Admission fee : Rs. 50,000/-

Tuition fee per semester : Rs. 40,000/-

Caution Deposit *(Refundable) : Rs. 15,000/-

MSc Environmental Science

Duration : 2 years (1 year for 4 year Degree holder)

Eligibility : Graduation with at least 45% marks in honours / pass course in Botany, Zoology, Chemistry, Environmental Sciences, Environmental Studies, Anthropology, Geology, Geography and other relevant subjects.

Course Fee:

Admission fee : Rs. 50,000/-

Tuition fee per semester : Rs. 40,000/-

Caution Deposit *(Refundable) : Rs. 15,000/-

Ph.D (Environmental Science and Geography)



Academic Focus

The study of nature's laws at their most basic level is the goal of physics. New scientific discoveries result from the application of the natural laws governing motion and force, matter and energy, space and time etc. The technological advancements that power the global economy are produced by these breakthroughs. It not only helps build the infrastructure for science and technology, but it also supplies the skilled workers required to benefit from these scientific breakthroughs and advancements. We are taking action by offering both bachelor's and master's degrees in physics at the University of Science and Technology, Meghalaya (USTM) in order to generate such trained human resources. The degrees give students access to top-notch instruction and learning opportunities in a setting that values competition and research. Numerous specialties are available for the Master's degree program, including electronics, nonlinear and quantum optics, lasers, high-energy physics and condensed matter physics. CSIR-NEIST, Jorhat, NIT Silchar, Gauhati University, IIT-G, and Tezpur University, with whom USTM has an MOU, are providing advice to the Department.

Courses Offered

BSc Physics

Duration : 4 years (As per NEP Syllabus)

Eligibility : HS/(10+2) Science with Physics/Chemistry/Biology/ Mathematics/Biotechnology/Computer Science securing 45% marks in aggregate (5% relaxation for Reserved Categories).

Course Fees:

Admission Fee : Rs. 40,000/-

Tuition Fee per Semester : Rs. 40,000/-

Caution Deposit *(Refundable) : Rs. 10,000/-

MSc Physics

Duration : 2 years (1 year for 4 year Degree holder)

Eligibility : Graduation with Physics having 45% marks in aggregate (5% relaxation for reserved categories).

Course Fee:

Admission fee : Rs. 50,000/-

Tuition fee per semester : Rs. 45,000/-

Caution Deposit *(Refundable) : Rs. 15,000/-

Ph.D (Physics)

Career Scope

There are numerous job opportunities for students pursuing B. Sc. Physics in various fields of public and private sectors. Several of gov. sectors viz. DRDO (CEPTAM programme), IOCL, ONGC, State Public Service Commissions, Nationalized Banks etc. while, those who opt higher studies can choose number of master programmes such as Physics, Geophysics, Electronics, Astrophysics, Radiology etc. and make themselves eligible for more standard career opportunities. For post graduates in Physics, there are immense potentialities to pursue advanced research in different institutes or industries as skilled physicist. After completing post graduation, students can easily pursue research which enables them to go for their dream organizations like BARC, ISRO, CSIR, DRDO, PRL, SINP, VECC, TIFR, HRI, IACS, IUCAA, IIA, IISc, IMSc, ISI, TATA Steel, Defence, Oil sector and many other national and international industries as well as research organizations. M. Sc. Physics freshers also have opportunities to get absorbed in some gov. jobs like in Air Traffic Control, ONGC Graduate Trainee, NTPC, BHEL, WIPRO, TCS, CTS, INFOSYS, TATA MOTORS etc.. Moreover, teaching at graduate & post graduate levels like in different universities also requires a large number of qualified personnel at M.Sc. or Ph.D. level.



Department of Mathematics

Academic Focus & Career Scope

The Department of Mathematics emphasis on rigorous foundation in mathematical theory and problem solving techniques. The Students will develop strong analytical, logical & computational skills essential for diverse professional fields.

Courses Offered

BSc Mathematics

Duration : 4 years (As per NEP Syllabus)

Eligibility : HS/(10+2) Science with Mathematics/Physics/ Chemistry/ Biology / Biotechnology / Computer Science securing 45% marks in aggregate (5% relaxation for Reserved Categories).

Course Fees:

Admission Fee	: Rs. 40,000/-
Tuition Fee per Semester	: Rs. 40,000/-
Caution Deposit *(Refundable)	: Rs. 10,000/-

MSc Mathematics

Duration : 2 years (1 year for 4 year Degree holder)

Eligibility : B.Sc with Mathematics / Statistics as honours Subject, along with any two of the following as subsidiary subjects: (i) Biotechnology (ii) Chemistry, (iv) Botany, (v) Zoology, (vi) Physics (vii) Mathematics and viii) Statistics with 45% marks in aggregate (5% relaxation for Reserved Categories). * *Mathematics either as honours or subsidiary subject is must.*

Course Fees

Admission Fee	: Rs. 50,000/-
Tuition Fee per Semester	: Rs. 40,000/-
Caution Deposit *(Refundable)	: Rs. 10,000/-

Ph.D (Mathematics)



School of Pharmaceutical Sciences

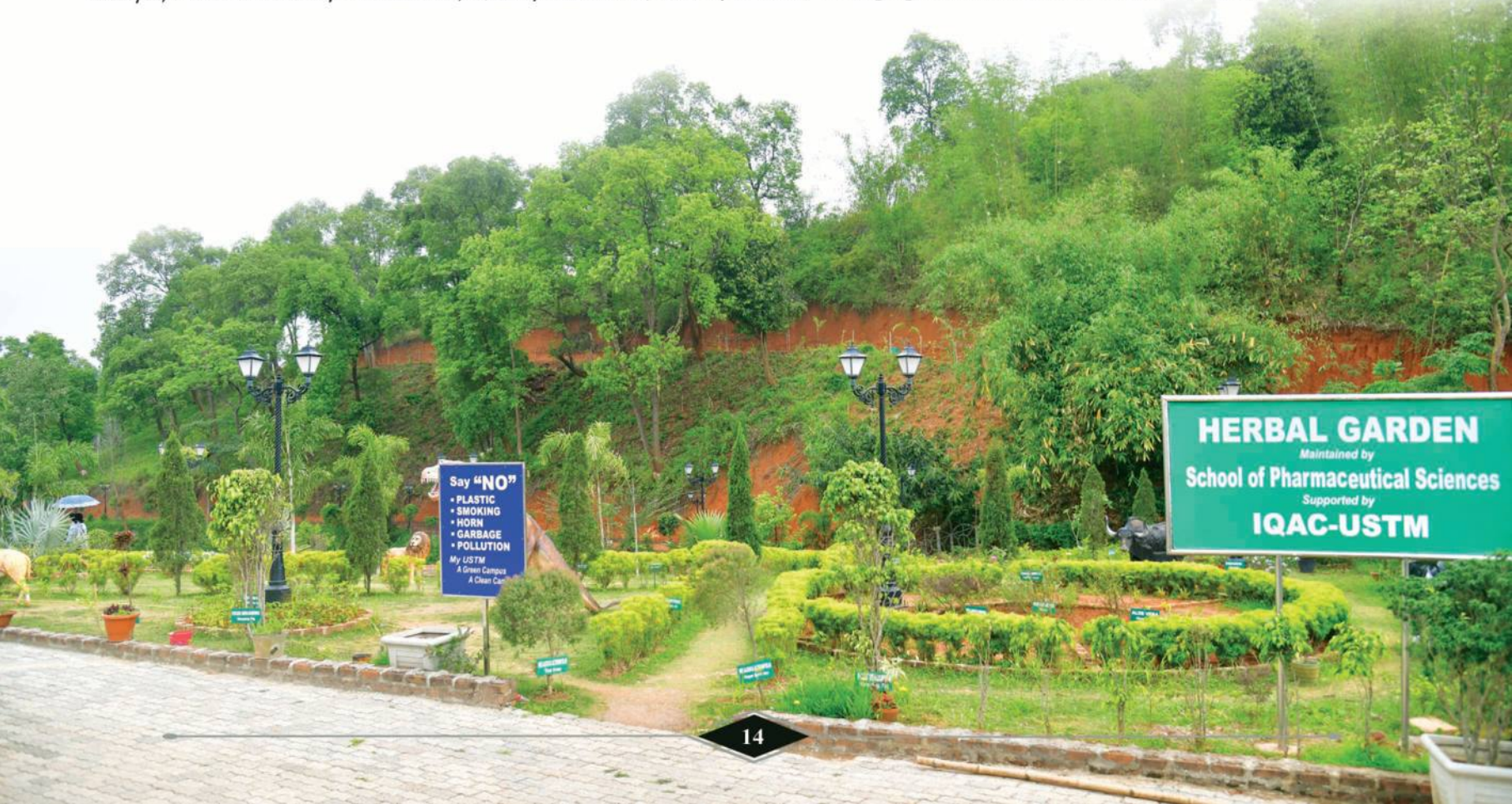
Approved by Pharmacy Council of India

Academic Focus

The Pharmacy Council of India (PCI), the statutory organization that oversees the pharmacy profession in India, has authorized the curriculum offered by the USTM's School of Pharmaceutical Sciences. Pharmaceutics, Pharmaceutical Chemistry, Pharmacognosy and Pharmacology are the fundamental pharmacy courses. PCI has authorized the two-year Diploma in Pharmacy (D.Pharm) program for the candidates who wish to pursue careers as pharmacists, chemists or business development officers in pharmaceutical businesses. A four-year undergraduate pharmacy degree program (B.Pharm) and A two-year post-graduate pharmacy program (M.Pharm) is also conducted under this school. The B.Pharm degree offers clinical pharmacy as well as well-rounded education in pharmacy who want to work in research, quality control or marketing. The programme mainly focuses on preparing the students and training them for industry-ready holistic pharmaceutical practices. The program gives equal importance towards industrial visits and field trips along with practical sessions to ensure that students receive a perfect exposure to the real-world situations while learning. Further, the M.Pharm degree solely focus on study in the field of Pharmacology.

Career Scope

The qualification in Pharmacy gives enormous national and international career and employment opportunities in areas such as Research and Development, Pharmaceutical manufacturing, Pharma Analysis and quality Control, Regulatory Affairs, Pharmaceutical Administration and Management, Drug Control Administration, Academics, Medical underwriter, Marketing, Hospitals & Health care etc. Career includes Pharmacist in government hospital, semi government or private hospitals, Pharmacist in government institutions like railway, army, DRDO, ISRO, DVC etc., Chemist in pharmaceutical manufacturing industry, Drug controller, Drug inspector, Drug analyst, Pharma industry- Production, Quality assurance, Quality control, Packaging, Consultant, Marketing executive, PMT, T&D.



Courses Offered

Diploma in Pharmacy (D. Pharm)

Duration : 2 years

In addition, 500 hours Hospital practical training spread over a period of not less than 3 months.

Eligibility : HS (10+2) Science with Chemistry, Physics & Biology / Mathematics securing 50% marks in aggregate (5% relaxation for Reserved Categories).

Intake : 60

(20% of the total seats will be filled up through Management Quota)

Course Fees :

Admission Fee : Rs. 65,000/-

Tuition Fee per Semester : Rs. 70,000/-

Caution Deposit *(Refundable) : Rs. 15,000/-

Bachelor of Pharmacy (B. Pharm)

Duration : 4 years

Eligibility : HS (10+2) Science with Chemistry, Physics & Biology / Mathematics securing 50% marks in aggregate (5% relaxation for Reserved Categories).

Intake : 100

(20% of the total seats will be filled up through Management Quota)

Course Fees :

Admission Fee : Rs. 70,000/-

Tuition Fee per Semester : Rs. 80,000/-

Caution Deposit *(Refundable) : Rs. 15,000/-

Bachelor of Pharmacy Lateral entry (to B.Pharm third Semester)

Duration : 3 years

Eligibility : HS (10+2) Science with D.Pharm course from an institution approved by Pharmacy council of India under section 12 of the Pharmacy Act.

Course Fees :

Admission Fee : Rs. 70,000/-

Tuition Fee per Semester : Rs. 80,000/-

Caution Deposit *(Refundable) : Rs. 15,000/-

M. Pharm in Pharmacology

Duration : 2 years

Eligibility : Bachelor of Pharmacy with 50% marks in aggregate (5% relaxation for Reserved Categories).

Course Fees :

Admission Fee : Rs. 80,000/-

Tuition Fee per Semester : Rs. 1,00,000/-

Caution Deposit *(Refundable) : Rs. 15,000/-

Ph.D (Pharmacy)



School of Biological Sciences

The main objective of the school is to be the pioneer of modern interdisciplinary biological sciences by integrating emerging disciplines with biological sciences. The School of Biological Sciences aspires to achieve excellence in research and teaching. Our mission is to create new knowledge about biological processes and principles, and to disseminate this knowledge by educating and mentoring students/scholars, about the factual knowledge and the experience of discovery in biology.

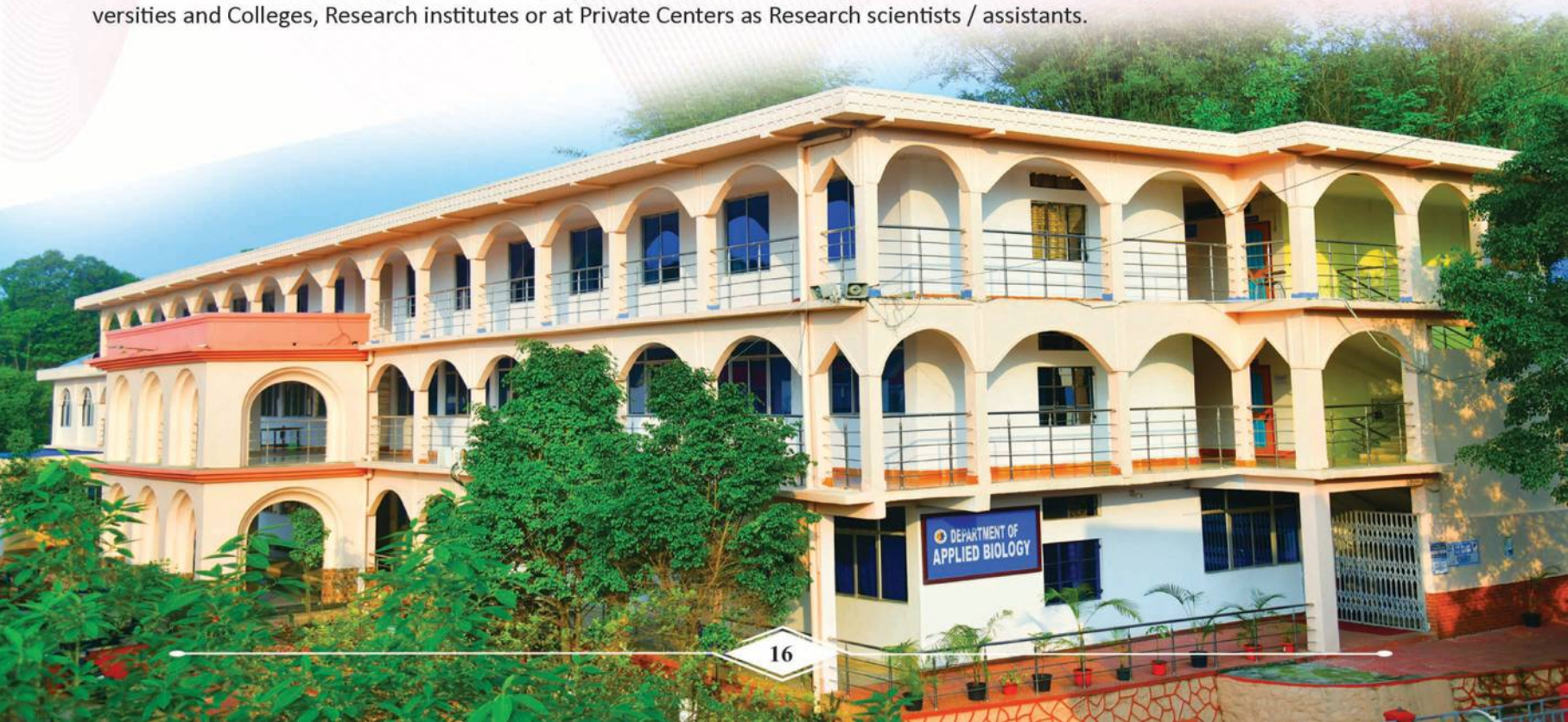
Department of Applied Biology

Academic Focus

The broad field of applied biology involves applying biological knowledge, primarily by utilizing contemporary scientific and technological developments. Similarly, biotechnology refers to any technological application that involves biological systems, live organisms, or their derivatives in order to create or alter products or processes for a particular purpose. Our goal is to increase our understanding of the area's untapped natural riches. The development of human resources from young talent in the Northeast is given special attention in order to produce qualified scientists and technical personnel. The department has partnered with numerous reputable institutions, including Gauhati University, JNU, JMI, CSIR-NEIST, Jorhat and CRRI-New Delhi. It is also conducting a lot of research. Understanding the nutritional worth of various foods, preparing raw materials, packing, storing and distributing them are all covered in food science and technology, which is a standard introduction to the variety of technologies used in food manufacturing. It examines all of the major technologies, including their fundamental theory, benefits and drawbacks, tools, primary uses and impacts on food's nutritional and sensory qualities. Currently, the department offers Ph.D., M.Sc., and B.Sc. programs.

Career Scope

Biotechnology, Microbiology and Food Science are mainly research-oriented Programmes. One can be a Research Scientist, Teacher, Marketing manager, Science Writer, Bioinformatics, Quality Control Officer or Production In-charge in the Food, Chemical and Pharmaceutical Industry, Analyst (Venture-Capitalist) Environmental / Safety Specialist, Drug Discovery, clinical trials and production of novel fruits and vegetables with high therapeutic properties. A graduate/ Post graduate/ Ph.D. can get job in government sectors such as Universities and Colleges, Research institutes or at Private Centers as Research scientists / assistants.





Courses Offered

BSc Biotechnology

Duration : 4 years (As per NEP Syllabus)
 Eligibility : HS (10+2) Science with Biology securing 45% marks in aggregate (5% relaxation for Reserved Categories).

Course Fees:

Admission Fee : Rs. 40,000/-
 Tuition Fee per Semester : Rs. 40,000/-
 Caution Deposit *(Refundable) : Rs. 10,000/-

MSc Biotechnology and Bioinformatics

Duration : 2 years (1 year for 4 year Degree holder)
 Eligibility : B.Sc with Microbiology/ Zoology/ Botany/ Biotechnology / Veterinary Science with 45% marks in aggregate (5% relaxation for Reserved Categories).

Course Fees :

Admission Fee : Rs. 50,000/-
 Tuition Fee per Semester : Rs. 45,000/-
 Caution Deposit *(Refundable) : Rs. 15,000/-

BSc Food Science & Technology

** Under the Assistance of Ministry of Food Processing Industries, Govt. of India.*

Duration : 4 years (As per NEP Syllabus)
 Eligibility : HS (10+2) Science with Chemistry, Physics & Biology securing 45% marks in aggregate (5% relaxation for Reserved Categories).

Course Fees

Admission Fee : Rs. 40,000/-
 Tuition Fee per Semester : Rs. 40,000/-
 Caution Deposit *(Refundable) : Rs. 10,000/-

BSc Microbiology

Duration : 4 years (As per NEP Syllabus)
 Eligibility : HS/(10+2) Science with Biology securing 45% marks in aggregate (5% relaxation for Reserved Categories).

Course Fees :

Admission Fee : Rs. 40,000/-
 Tuition Fee per Semester : Rs. 40,000/-
 Caution Deposit *(Refundable) : Rs. 10,000/-

MSc Microbiology

Duration : 2 years (1 year for 4 year Degree holder)
 Eligibility : B.Sc with Microbiology/ Zoology/ Botany/ Biotechnology / Veterinary Science with 45% marks in aggregate (5% relaxation for Reserved Categories).

Course Fees :

Admission Fee : Rs. 50,000/-
 Tuition Fee per Semester : Rs. 45,000/-
 Caution Deposit *(Refundable) : Rs. 15,000/-

Ph.D (Biotechnology, Microbiology and Food Science & Technology)



Department of Botany

Academic focus

The Department of Botany mainly focus on Micro and macro flora. The Department was founded with the intention of equipping all societal segments with high-quality teaching and research grounded in the latest advancements in botany. The department's uniqueness stems from the fact that it has committed and knowledgeable faculty members who cover practically every aspect of contemporary botany. With lecturers who are experts in their specialties, the department offers postgraduate students the highest caliber instruction. Floristic studies of the northeastern region, with a focus on orchids, stress physiology, pharmacology, biodiversity conservation, forest ecology, ecosystem research, limnology, algae, AM fungal diversity, plant-microbe interaction, bioremediation, and cytogenetics are the department's main areas of study. In order to give students, research scholars, and teachers a forum to exchange ideas, discuss the latest advancements in plant science, and share cutting-edge technical resources, the department has partnered with CSIR-NEIST, Jorhat, NIT Silchar, Tezpur University, Jawaharlal Nehru University, Universitas Ngurah Rai, Indonesia, Bangladesh University of Health Sciences (BUHS), CRRRI-New Delhi, Hi-Tec Ireland and numerous other universities.

Career scope

Career scope for post graduate students are teaching position in schools, colleges and universities; researcher/scientist in highly reputed research institutes in India as well as in abroad; jobs in forest department; Research Fellow in Government funding projects; finically assisted higher studies (M.Phil., Ph.D.), Research Analyst in pharmaceutical and food & beverage industry etc.

Special papers offered in M.Sc. Programme:

1. Cytology, Genetics and Plant Breeding
2. Advanced Plant Physiology and Biochemistry
3. Angiosperm Taxonomy
4. Plant Ecology
5. Microbiology
6. Mycology & Plant Pathology

Courses Offered

BSc Botany

Duration : 4 years (As per NEP Syllabus)

Eligibility : HS (10+2) Science with Biology securing 45% marks in aggregate (5% relaxation for Reserved Categories).

Course Fees :

Admission Fee	: Rs.	40,000/-
Tuition Fee per Semester	: Rs.	40,000/-
Caution Deposit *(Refundable)	: Rs.	10,000/-

MSc Botany

Duration : 2 years (1 year for 4 year Degree holder)

Eligibility : B.Sc with Botany / Life Sciences with 45% marks in aggregate (5% relaxation for reserved categories).

Course Fee:

Admission fee	: Rs.	50,000/-
Tuition fee per semester	: Rs.	45,000/-
Caution Deposit *(Refundable)	: Rs.	15,000/-

Ph. D (Botany)



Department of Zoology

Academic Focus

One of the most prestigious departments established in 2012 is the Department of Zoology. The department was founded with the goal of advancing zoological sciences research and instruction. Through the study of specialized or experimentally tractable systems, the curriculum clarifies general biological principles while covering the shape, function, and behavior of animals. It is organized with theory-based papers and hands-on activities to provide students a practical experience and make scientific ideas easier for them to understand. Animal Biotechnology, Biodiversity Studies, Environmental Management, Ecosystem Monitoring and Animal Bioinformatics are just a few of the cutting-edge biological professions that it is intended to educate students to pursue. Since having a solid understanding of environmental biology is essential in today's world. Additionally, it emphasizes the development of students' practical scientific abilities. It has been thoughtfully created with the present needs of M.Sc. and B.Sc. (Major) Zoology students in mind. For the sake of the students' general development, the department plans seminars, field trips and excursions. The department offers bachelor's, master's, and doctoral degree programs in Zoology.

Career Scope

A post graduate in Zoology can be absorbed in teaching position in schools, colleges, Universities and International NGOs. Students can opt for a career as a researcher / scientist in highly reputed research institutes in India as well as in abroad. A postgraduate student can also opt for managerial positions in fields like Zoos and Museums etc. Besides, one can join any reputed organization as Zoologist, Microbiologist, Environment consultant, Conservationist, Park ranger, Geneticists, Molecular Biologist etc.

Courses Offered

BSc Zoology

Duration : 4 years (As per NEP Syllabus)

Eligibility : HS (10+2) Science with Biology securing 45% marks in aggregate (5% relaxation for Reserved Categories).

Course Fees :

Admission Fee	: Rs. 40,000/-
Tuition Fee per Semester	: Rs. 40,000/-
Caution Deposit *(Refundable)	: Rs. 10,000/-

MSc Zoology

Duration : 2 years (1 year for 4 year Degree holder)

Eligibility : B.Sc. With Zoology securing 45% marks in aggregate (5% relaxation for reserved categories).

Course Fee:

Admission fee	: Rs. 50,000/-
Tuition fee per semester	: Rs. 45,000/-
Caution Deposit *(Refundable)	: Rs. 15,000/-

Ph. D (Zoology)



Department of Food and Nutritional Sciences

The Department of Food and Nutritional Science, USTM is dedicated to empowering students with the knowledge and skills required to excel in the field of nutrition and dietetics. The Department focuses on nurturing future nutritionists and dietitians who can make meaningful contributions to health and wellness in society. With a focus on hands-on learning, students gain exposure to real-world challenges through interactive sessions, workshops, and internships. The institute also emphasizes the importance of evidence-based practices, preparing students to address pressing issues like malnutrition, lifestyle disorders, and food safety in today's evolving world. The curriculum covers essential aspects such as clinical nutrition, community nutrition, food science, and dietary management, ensuring students are well-prepared for dynamic roles in healthcare, research, and the food industry.

Academic Focus

The department of Food and Nutritional Science at USTM is committed to delivering a holistic academic experience that equips students with the knowledge, skills, and expertise required in the field of nutrition and dietetics. The academic framework is designed to blend theoretical concepts with practical applications, ensuring a comprehensive understanding of the science of nutrition and its impact on health and well-being.

Diverse Programs: The Department offers a range of academic programs, including, Diploma Courses, B.Sc. in Food, Nutrition and Dietetics, and M.Sc. in Food, Nutrition and Dietetics. Each course is tailored to provide students with in-depth knowledge of human nutrition, food science, and dietary practices, preparing them for professional roles in clinical, community, and industrial settings.

Research and Innovation : The Department emphasizes research-based learning, encouraging students to explore innovative solutions to contemporary challenges such as malnutrition, lifestyle disorders, and sustainable food systems. By engaging in hands-on research projects, students develop critical thinking and problem-solving skills essential for their careers.

Practical Exposure : A key focus of the curriculum is practical training through internships, workshops, and industry collaborations. Students gain real-world experience in hospitals, wellness centers, food processing units, and public health organizations, bridging the gap between academic learning and professional practice.

Interdisciplinary Approach : The department integrates concepts from various disciplines, such as biochemistry, microbiology, public health, and food technology, fostering a well-rounded education. This interdisciplinary approach prepares students to tackle global health challenges effectively. By focusing on academic rigor and practical relevance, the department aims to develop competent professionals who can contribute to the betterment of individual and community health.

Career Scope

The department of Food and Nutritional Science at USTM is dedicated to preparing students for a wide array of rewarding career opportunities in the dynamic and growing fields of nutrition and dietetics. Our programs are carefully crafted to equip graduates with the knowledge and skills necessary to excel in various professional roles. Upon completing their studies, students can explore diverse career paths, including:

- Clinical Dietitian
- Consultant Nutritionist
- Sports Nutritionist
- Food Industry Specialist
- Research Analyst
- Consultant Dietitian
- Public Health Nutritionist
- Nutrition Educator
- Entrepreneur

Courses Offered

Diploma in Nutrition and Dietetics

Duration : 2 years

Eligibility :50% aggregate in HS/10+2 Science with Physics, Chemistry & Biology/Mathematics

Course Fees :

Admission Fee : Rs. 35,000/-

Tuition Fee per Semester : Rs. 30,000/-

Caution Deposit *(Refundable) : Rs. 10,000/-

B.Sc. Nutrition and Dietetics

Duration : 4 years (As per NEP Syllabus)

Eligibility : HS (10+2) Science with Chemistry, Physics & Biology securing 45% marks in aggregate (5% relaxation for Reserved Categories).

Course Fees :

Admission Fee : Rs. 40,000/-

Tuition Fee per Semester : Rs. 40,000/-

Caution Deposit *(Refundable) : Rs. 15,000/-

M.Sc. Nutrition and Dietetics

Duration : 2 years (1 year for 4 year Degree holder)

Eligibility : Bachelor of Nutrition and Dietetics in Honours or equivalent from a recognised university with minimum 50% marks in aggregate

Course Fees :

Admission Fee : Rs. 40,000/-

Tuition Fee per Semester : Rs. 45,000/-

Caution Deposit *(Refundable) : Rs. 15,000/-

School of Technology & Management

(Approved by AICTE, New Delhi)

The School of Technology & Management (SOTM) plans to launch a number of courses and programs in an effort to usher in a new era of technical education in northeastern India. In order to provide skill-based training to the educated unemployed youngsters, several short-term vocational/ occupational courses will be introduced in response to the establishment of effective connections with industry and developmental agencies. Programs offered by the school include BBA, BCA, B.Tech, MBA, MHA, MCA, M.Tech, and PhD. Higher education offers students a wide range of options; career fields include banking, stock exchange, simulation, database administration, e-commerce, networking, and more.

Department of Engineering & Technology

Department of Engineering & Technology, USTM was formed to discover the boundless opportunities in Engineering and Technological innovations. Students who study a wide range of subjects, such as computer science, data science, artificial intelligence, mechanical, electrical and electronic, and civil engineering, are prepared to take on challenging tasks. Our program prepares students for cutting-edge careers by fusing academic knowledge with practical experience, multidisciplinary teamwork, and ethical responsibility. To address the need for technical workers in a variety of government and business sectors, as well as other entrepreneurial opportunities in India and outside, the USTM Department of Engineering & Technology provides B.Tech, M.Tech, and PhD programs. USTM offers a dynamic learning environment with knowledgeable instructors, well-stocked labs, a library, and round-the-clock Wi-Fi for students. Join our vibrant community and embark on a journey of discovery, creativity, and excellence in engineering and technology. "Join us to engineer the future."

Academic Focus

Computer Science & Engineering integrates computer engineering and computer science, which deals with the learning of computers, including design (structure) and their functions for calculations, information processing and systems power. The curriculum emphasizes on knowledge-based course work integrated with skill development as a part of training. Artificial Intelligence (AI), focuses on creating intelligent machines that can simulate human-like behavior, learn from data, and make decisions with minimal human intervention. Data Science is crucial in today's digital age; the ability to collect, analyze, and interpret vast amounts of data is essential to drive informed decision-making and innovations across industries. Civil Engineering deals with planning, design, construction and maintenance of development works which include roads, railways, bridges, buildings, dams, canals, airports, etc. Mechanical Engineering is one of the most diverse fields of engineering. Mechanical engineers design, develop, and test products to complete the difficult task of turning a concept into reality. Electrical & Electronics Engineering is a fast growing and one of the most sought after disciplines in the field of engineering study.

Career Scopes

Computer Science graduates in B.Tech & M.Tech programmes can quickly become systems analysts and project leaders. AI expertise is in high demand across industries, offering lucrative career opportunities. Data science is in high demand, opening up diverse career pathways in finance, healthcare, marketing, technology and more. Civil engineers are employed in government, PSUs and private sectors, and can become entrepreneurs, contractors, consultants, or teachers. Mechanical engineering offers opportunities in various sectors, while Electrical & Electronics Engineers can work in various industries, including power generation, distribution, transmission, renewable energy and energy management.





Courses Offered

B. Tech Computer Science & Engineering

Duration : 4 years

Eligibility : HS/(10+2) in Science or equivalent examination with Physics & Mathematics as Compulsory subjects along with one of the Chemistry/Biotechnology / Biology /Computer Science/ Informatics Practices / Biochemistry / Electronics / Agriculture / Engineering Graphics / Business Studies having passed in each of the subjects with 45% marks in the above subject taken together (5% relaxation for Reserved Categories)

Course Fee:

Admission fee : Rs. 50,000/-

Tuition fee per semester : Rs. 65,000/-

Caution Deposit *(Refundable) : Rs. 15,000/-

M. Tech Computer Science & Engineering

Duration : 2 years

Eligibility : B.Tech/B.E. in CSE or equivalent subjects with 50% aggregate (5% relaxation for Reserved Categories)

Course Fee:

Admission fee : Rs. 60,000/-

Tuition fee per semester : Rs. 60,000/-

Caution Deposit *(Refundable) : Rs. 15,000/-

B. Tech Data Science

Duration : 4 years

Eligibility : HS/(10+2) in Science or equivalent examination with Physics & Mathematics as Compulsory subjects along with one of the Chemistry/Biotechnology / Biology /Computer Science/ Informatics Practices / Biochemistry / Electronics / Agriculture / Engineering Graphics / Business Studies having passed in each of the subjects with 45% marks in the above subject taken together (5% relaxation for Reserved Categories)

Course Fee:

Admission fee : Rs. 50,000/-

Tuition fee per semester : Rs. 65,000/-

Caution Deposit *(Refundable) : Rs. 15,000/-

B. Tech Artificial Intelligence

Duration : 4 years

Eligibility : HS/(10+2) in Science or equivalent examination with Physics & Mathematics as Compulsory subjects along with one of the Chemistry/Biotechnology / Biology /Computer Science/ Informatics Practices / Biochemistry / Electronics / Agriculture / Engineering Graphics / Business Studies having passed in each of the subjects with 45% marks in the above subject taken together (5% relaxation for Reserved Categories)

Course Fee:

Admission fee : Rs. 50,000/-

Tuition fee per semester : Rs. 65,000/-

Caution Deposit *(Refundable) : Rs. 15,000/-

B. Tech Civil Engineering

Duration : 4 years

Eligibility : HS/(10+2) in Science or equivalent examination with Physics, Chemistry & Mathematics securing 45% marks in the above subjects taken together and also 45% marks in aggregate. (5% relaxation for Reserved Category).

Course Fee:

Admission fee : Rs. 50,000/-

Tuition fee per semester : Rs. 65,000/-

Caution Deposit *(Refundable) : Rs. 15,000/-

M. Tech Civil Engineering

Duration : 2 years

Eligibility : B.Tech/B.E. in Civil or its equivalent subjects with 50% aggregate (5% relaxation for Reserved Categories)

Course Fee :

Admission fee : Rs. 60,000/-

Tuition fee per semester : Rs. 60,000/-

Caution Deposit *(Refundable) : Rs. 15,000/-

B. Tech Mechanical Engineering

Duration : 4 years

Eligibility : HS/(10+2) in Science or equivalent examination with Physics, Chemistry & Mathematics securing 45% marks in the above subjects taken together and also 45% marks in aggregate. (5% relaxation for Reserved Category).

Course Fee:

Admission fee : Rs. 50,000/-

Tuition fee per semester : Rs. 55,000/-

Caution Deposit *(Refundable) : Rs. 15,000/-

M. Tech Mechanical Engineering

Duration : 2 years

Eligibility : B.Tech/B.E. in ME or its equivalent subjects with 50% aggregate (5% relaxation for Reserved Categories)

Course Fee :

Admission fee : Rs. 60,000/-

Tuition fee per semester : Rs. 60,000/-

Caution Deposit *(Refundable) : Rs. 15,000/-

B. Tech Electrical & Electronics Engineering

Duration : 4 years

Eligibility : HS/(10+2) in Science or equivalent examination with Physics & Mathematics as Compulsory subjects along with one of the Chemistry/Biotechnology / Biology /Computer Science/ Informatics Practices / Biochemistry / Electronics / Agriculture / Engineering Graphics / Business Studies having passed in each of the subjects with 45% marks in the above subject taken together (5% relaxation for Reserved Categories)

Course Fee:

Admission fee : Rs. 50,000/-

Tuition fee per semester : Rs. 55,000/-

Caution Deposit *(Refundable) : Rs. 15,000/-

M. Tech Electrical & Electronics Engineering

Duration : 2 years

Eligibility : B.Tech/B.E. in EE/EEE or its equivalent subjects with 50% aggregate (5% relaxation for Reserved Categories)

Course Fee :

Admission fee : Rs. 60,000/-

Tuition fee per semester : Rs. 60,000/-

Caution Deposit *(Refundable) : Rs. 15,000/-

B. Tech Lateral Entry (Civil, Data Science, Artificial Intelligence, Mechanical, CSE & EEE)

Duration : 3 years

Eligibility : Candidates who have passed the final Diploma examination in a branch of study (as per AICTE guideline) conducted by any State Board of Technical Education in respective branch of Engineering / Technology (after 10th or 10+2). Securing a minimum of 45% marks in aggregate will be eligible for admission into the 3rd semester of B.Tech course. B.Sc. degree holders with Maths & Physics are also eligible.

Course Fee :

Admission fee : Rs. 50,000/-

Caution Deposit *(Refundable) : Rs. 15,000/-

Tuition fee per semester : Rs. 65,000/- (Civil, CSE, Data Science & Artificial Intelligence), Rs. 55,000/- (ME & EEE)



Department of Computer Science

Academic Focus:

The main aim of the Department of Computer Science is to meet the growing demand for qualified professionals in the field of Information Technology. This programme is inclined more toward Application Development and thus has more emphasis on latest programming language and tools to develop better and faster applications. It focuses on providing a sound theoretical background as well as good practical exposure to students in relevant areas. In addition it covers various aspects of computational theory, programming, algorithm design and optimization, network and database management, mobile technologies, electronics, mathematics, probability, statistics, accounting, finance, etc. As the IT and the software industry are dynamic and fast growing, all the programmes are designed keeping in view the requirements of industry.

Career Scope:

Students graduating from Department of Computer Science pursuing BCA & MCA begin their career as junior programmers and grow at a very fast pace to become systems analysts and project leaders. Students are given opportunity to explore the conceptual underpinnings of Computer Science, its fundamental algorithms, programming languages, operating systems, microprocessors etc. and subjects related to recent development such as Artificial Intelligence, Data Mining, Data Science & Data Analytics, Cloud Computing, Cyber security & Crypto currencies(block chain) etc. Chances of jobs and internships are promptly accessible both on campus and externally.

Courses Offered

Bachelor of Computer Application (BCA)

Duration : 4 years (As per NEP Syllabus)

Eligibility : HS/(10+2) in any stream securing 45% marks in aggregate(5% relaxation for Reserved Categories)

N.B. : Applicants without Mathematics will have to undergo foundation course.

Course Fee:

Admission fee : Rs. 40,000/-

Tuition fee per semester : Rs. 40,000/-

Caution Deposit *(Refundable) : Rs. 10,000/-

Master of Computer Application (MCA)

Duration : 2 years (1 year for BCA 4 years qualified candidate)

Eligibility : Graduation in any discipline with 45% marks in aggregate (5% relaxation for Reserved Categories).

Course Fee :

Admission fee : Rs. 45,000/-

Tuition fee per semester : Rs. 40,000/-

Caution Deposit *(Refundable) : Rs. 15,000/-

Ph. D (Computer Application)

Department of Business Administration

Academic Focus

The Department of Business Administration, USTM offers full time BBA & MBA (approved by AICTE) programmes. The focus of the department is on imparting quality management education and the course curriculum has been designed keeping in mind industry specific needs. It is based on teamwork and uses a number of pedagogical methods, including case-studies, lectures, simulations and integrative exercises. Our curriculum provides the students with a lifelong framework of practical and intellectual skills that will serve them throughout their career.

Career Scope

This course provides a holistic understanding of business to the students along with the development of all round personality, multi-tasking ability and analytical & decision making skills. It would help them in building their career as a successful professional as well as entrepreneurs.

Objective

Department of Business Administration, USTM provides the right atmosphere to develop a perfect manager out of an individual. The program aims to groom students into competent professional managers with:

- ▶ Multi dimensional & Multi tasking ability;
- ▶ Capacity to understand & adapt to business environment changes;
- ▶ Capacity to work effectively & efficiently, both individually & in groups;
- ▶ Ability to exploit newly created opportunities in the Management Profession;
- ▶ Ability to go for better strategic decision making;
- ▶ Capacity to develop Entrepreneurial skills;
- ▶ Skills to solve strategic problems with analytical approach.

Courses Offered

Bachelor of Business Administration (BBA)

Duration : 4 years (As per NEP Syllabus)

Eligibility : HS (10 + 2) in any discipline securing 45% marks in aggregate (5% relaxation for Reserved Categories.)

Course Fee :

Admission fee : Rs. 40,000/-

Tuition fee per semester : Rs. 40,000/-

Caution Deposit *(Refundable) : Rs. 10,000/-

Master of Business Administration (MBA)

(Approved by AICTE, New Delhi)

Duration : 2 years (1 year for BBA 4 years qualified candidates)

Eligibility : Graduation in any discipline with minimum 50% marks in aggregate (5% relaxation for reserved categories).

Course Fee :

Admission fee : Rs. 65,000/-

Tuition fee per semester : Rs. 85,000/-

Caution Deposit *(Refundable) : Rs. 10,000/-

Ph.D. (Business Administration)



Master of Hospital Administration (MHA)

The School of Technology & Management (SOTM) is offering **Master of Hospital Administration (MHA)** designed to equip students with the knowledge and abilities necessary for the effective management of healthcare organizations.

Academic Focus

Hospital Administration(MHA) equips students to demonstrate their inventiveness and leadership abilities in the expanding health sector. There are several employment options available to students who have successfully finished their studies with excellent ratings. Among them are hospital administrators, healthcare information managers, hospital CEOs, and more. Cipla, Apollo Life, Wipro GE Healthcare, Cadila Healthcare, and other leading firms offer average salaries between INR 5 and 12 LPA. Additionally, they can have a variety of professional routes, including leadership, community coordination and floor management. Students have the opportunity to study logistics and accounting, which offers a solid basis for future career waves.

Courses Offered

Master of Hospital Administration (MHA)

Duration : 2 years (4 Semester)

Eligibility : MBBS/BDS/BPT/Allied Medical Degree & other Bachelor Degree with 50% aggregate marks (5% relaxation for reserved categories).

Course Fee :

Admission Fees	: Rs. 55,000/-
Tuition fee per semester	: Rs. 75,000/-
Caution Deposit *(Refundable)	: Rs. 10,000/-

Career Scope

The Hospital Administration degree offers a wide array of career prospects within the healthcare industry. Here are potential job opportunities for graduates:

Hospital Administrator: These professionals manage the day-to-day operations of healthcare facilities, ensuring compliance, developing policies and handling budgets.

Healthcare Policy Analyst: Policy analysts research and analyse healthcare regulations and policies, providing recommendations to government agencies, policymakers and healthcare organizations.

Healthcare Consultant: Consultants collaborate with healthcare organizations to enhance efficiency, reduce costs and improve overall operations.

Healthcare Operations Manager: Operations managers oversee various departments in hospitals, including patient care services, clinical services and supply chain management.

Hospital Administration degree equips graduates with a strong foundation in healthcare management, preparing them for leadership positions in healthcare organizations, consulting firms, government agencies and non-profit organizations.



Department of Economics

Academic Focus

The economics BA and MA programs take into account recent advancements in the field. With a heavy emphasis on theory and quantitative analysis, the program equips all students with computer and statistical software skills that will help them in their future employment. The program offers a variety of elective courses that let students explore their unique interests and areas of expertise. It emphasizes the importance of gaining a thorough awareness of the socioeconomic issues and peculiarities of north-eastern India.

Career Scope

There are a number of career opportunities in the field of Economics, which are in market research, equity research in the financial services sector, rural development, demographic studies and in the formulation of economic analysis and policies. It also offers career opportunities in Teaching, Indian Economic Service (IES), as Economist, Economic advisor or Econometrician, Researcher or Consultant, Analyst or Researcher etc.

Courses Offered

BA Economics

Duration : 4 years (As per NEP Syllabus)

Eligibility : HS/10+2 in any stream securing 45% marks in aggregate (5% relaxation for reserved categories).

Course Fee:

Admission fee	: Rs. 40,000/-
Tuition fee per semester	: Rs. 40,000/-
Caution Deposit *(Refundable)	: Rs. 10,000/-

MA Economics

Duration : 2 years (1 year for 4 year Degree holder)

Eligibility : BA/B.Sc/B.Com with Economics securing minimum 45% marks in aggregate (5% relaxation for reserved categories).

Course Fee:

Admission fee	: Rs. 50,000/-
Tuition fee per semester	: Rs. 40,000/-
Caution Deposit *(Refundable)	: Rs. 10,000/-

Ph.D (Economics)



Department of Commerce

Academic Focus

Commerce is regarded as professional avenue oriented discipline having several components constituting the core element of business. It will provide a platform for blending of theoretical knowledge with a practical orientation that will entail a specialized skill and aptitude to solve real life problems with analytical ability. It is a dynamic concept which gets changed with the latest development and contemporary business practices followed across the entire business world. The focus is on building a structure that ignites the inherent intellectual stimulus among the youths, nurtures their ability to analyse the business policies and reform the same according to the time changing or enabling businesses to adapt and remain sustainable in the long run.

Career Scope

In the present changing scenario, Commerce as a course provides ample opportunities for growth and employability in different areas. Commerce is considered as a popular field in order to acquaint oneself with knowledge and practice of accounting, finance, taxation, management, marketing and other related fields of business. Following are the few areas of career prospects in commerce: Teaching and Research, Chartered Accountant, Company Secretary, Cost & Management Accountant, Financial Analyst, HR Executive, Market Researcher, Certified Public Accounting, Investment Analyst, Banking services, Entrepreneur, Portfolio Manager, Tax Auditor, Insurance Consultants, Agents, Stock Broker, Tax Consultant, Accountant, Project Assistant in various socio-economic institute and Universities, Civil Service Examination etc.



Courses Offered

B.Com.

Duration : 4 years (As per NEP Syllabus)

Eligibility : HS/10+2 in any stream securing 45% marks in aggregate (5% relaxation for reserved categories).

Course Fee:

Admission fee : Rs. 40,000/-
Tuition fee per semester : Rs. 40,000/-
Caution Deposit *(Refundable) : Rs. 10,000/-

M.Com.

Duration : 2 years (1 year for 4 year Degree holder)

Eligibility : B.Com. securing 45% marks in aggregate (5% relaxation for reserved categories).

Course Fee:

Admission fee : Rs. 50,000/-
Tuition fee per semester : Rs. 40,000/-
Caution Deposit *(Refundable) : Rs. 10,000/-

Ph.D (Commerce)

School of Social Sciences & Humanities

The School of Social Sciences and Humanities (SSSH) was established with the objectives of inculcating scientific temper and enhancing technical knowledge with human and social values. It envisions developing a hub of teaching and research having a global impact through superb and finest programmes introduced by the following departments:

Department of Social Work

Academic Focus

The Department of Social Work is dedicated to developing competent, compassionate, and socially responsible professionals who can contribute effectively to the welfare and development of society. The academic focus of the department centers on providing a strong theoretical foundation combined with practical field experience to address diverse social issues and promote social justice. The curriculum is designed to equip students with knowledge in key areas such as community development, social policy, human behavior, social research, and welfare administration. Through interdisciplinary learning, students gain an understanding of social problems including poverty, inequality, gender issues, health challenges, and marginalized populations. Emphasis is placed on critical thinking, ethical practice, and evidence-based interventions.

Courses Offered

Bachelor of Social Work (BSW)

Duration : 4 years (As per NEP Syllabus)
Eligibility : HS/(10+2) in any discipline securing 45% marks in aggregate (5%relaxation for reserved categories).

Course Fee:

Admission fee : Rs. 40,000/-
Tuition fee per semester : Rs. 40,000/-
Caution Deposit *(Refundable) : Rs. 10,000/-

BA Social Work

Duration : 4 years (As per NEP Syllabus)
Eligibility : HS/(10+2) in any discipline securing 45% marks in aggregate (5%relaxation for reserved categories).

Course Fee:

Admission fee : Rs. 40,000/-
Tuition fee per semester : Rs. 40,000/-
Caution Deposit *(Refundable) : Rs. 10,000/-

MA Social Work

Duration : 2 years (1 year for 4 year Degree holder)
Eligibility : Graduation in any discipline with 45% marks in aggregate (5%relaxation for reserved categories).

Course Fee :

Admission fee : Rs. 50,000/-
Tuition fee per semester : Rs. 40,000/-
Caution Deposit *(Refundable) : Rs. 10,000/-

Career Scope

Social Work is a dynamic and growing field that offers diverse career opportunities in government, non-government, and private sectors. After completing Undergraduate (UG) or Postgraduate (PG) studies in Social Work, students can work in various areas that focus on community welfare, development, and social justice. After completing a Bachelor's degree in Social Work (BSW), graduates can start working in entry-level positions in social service organizations while PG graduates often work with government departments, NGOs, hospitals, schools, rehabilitation centers, international organizations, and corporate CSR departments.

Master of Social Work (MSW)

Duration : 2 years (1 year for 4 year Degree holder)
Eligibility : Graduation in any discipline with 45% marks in aggregate (5%relaxation for reserved categories).

Course Fee :

Admission fee : Rs. 50,000/-
Tuition fee per semester : Rs. 40,000/-
Caution Deposit *(Refundable) : Rs. 10,000/-

Ph.D (Social Work)



Academic Focus

Sociology is an inter-disciplinary approach which focuses on recognizing and analyzing social determinants that shape our lives and offers unique potential not only for understanding society, but also for social action and social change. It provides an understanding on how and why society functions together with the impact of social institutions on individual lives. Sociology's subject matter is diverse, ranging from the family to the state, from the division of race and social class to the shared beliefs of a common culture crime to religion and from social stability to radical change in societies, etc. Sociologists study social life, social change, diverse communities and their interactions. They use scientific methods to find empirical answers to complex social questions. It aims to provide quality education and focuses on providing the young potential minds with an atmosphere for rigorous academic and intellectual development, considering recent advancements in theory, methodology and contemporary social phenomena. Studying sociology can also help foster students' creativity, innovation, critical thinking, and analytical problem solving and communication skills. As a graduate and masters in sociology the students will have a foundation for better understanding and engaging with the globalised world. They will be equipped with the tools necessary to understand the changing social world and contribute solutions to complex social issues.

Career Scope

The curriculum of sociology in the USTM is designed in such a way that it suits to help the students to develop the skills they need for a successful 21st century career which includes creativity, innovation, critical thinking, analytical problem solving, communication, collaboration, multicultural and global understanding and excellent written expression. The methods and substantive areas of sociology provide an excellent background for a broad range of careers in fields such as research institutes, law firms, public health, welfare organizations, international agencies, educational institutes, advertising firms, survey and polling organizations, journalism, urban and community planning, social work, non-profit agencies, child care, environment groups, professional writing, advocacy and many more. Students with a degree in sociology often secure employment as a social researcher, case workers, public relation workers, councilors, administrators, community organizers, public policy researchers, data analyst etc. The compulsory project work, internship and dissertation in our curriculum make students more competent to pursue field based career. It should be noted that sociology can be opted as one of the optional papers in any notional/ state level competitive examinations, especially in Civil Services.

Courses Offered

BA Sociology

Duration : 4 years (As per NEP Syllabus)

Eligibility : HS/(10+2) in any stream with 45% marks in aggregate (5% relaxation for reserved categories).

Course fee :

Admission fee : Rs. 40,000/-

Tuition fee per semester : Rs. 40,000/-

Caution Deposit *(Refundable) : Rs. 10,000/-

MA Sociology

Duration : 2 years (1 year for 4 year Degree holder)

Eligibility : Graduation in any discipline with at least 45% marks in aggregate (5% relaxation for reserved categories).

Course Fee:

Admission fee : Rs. 50,000/-

Tuition fee per semester : Rs. 40,000/-

Caution Deposit *(Refundable) : Rs. 10,000/-

Ph.D (Sociology)



Department of Political Science

Academic Focus

This Course will provide the students with a comprehensive understanding about the discipline of Political Science as currently being taught in Indian Universities. It will equip the students with expertise in various areas of Political Science including Political Thought, Political Theories, Comparative Politics, International Relations, Indian Government & Politics, State Politics in India, Local Self Government in India, Public Administration, Political System of important countries etc. The Specialized areas of this Course are:

- ▶ Human Rights in India
- ▶ Socio-Political Institutions in North East India
- ▶ Management of Public Enterprises
- ▶ Indian Political System
- ▶ Democracy and Political Institutions in India
- ▶ Political Sociology etc.

Political Science is a crucial sector for any country. A developed or developing country needs administrative officers to run various branches of administration in an efficient way.

Courses Offered

BA Political Science

Duration : 4 years (As per NEP Syllabus)

Eligibility : HS/(10+2) in any stream with 45% marks in aggregate (5% relaxation for reserved categories).

Course Fee:

Admission fee	: Rs. 40,000/-
Tuition fee per semester	: Rs. 40,000/-
Caution Deposit *(Refundable)	: Rs. 10,000/-

Career Scope

The Course is expected to equip the students to be able to take up teaching job in Universities and Graduate Colleges as well as research position in Universities and other research institutions. It will also equip the students to appear successfully in Competitive Examinations such as NET, UPSC, APSC, SSC etc. It will also equip the students with the requisite skills to take up jobs in private sector companies, NGOs, advocacy groups, UN and its specialized agencies, other international organizations, foreign embassies and also as advisers/assistants to senior politicians (MPs, Ministers etc) The skills imparted to the students in the course will also enable them to take up jobs of political correspondents of newspapers, television channels etc.

MA Political Science

Duration : 2 years (1 year for 4 year Degree holder)

Eligibility : Graduate with Political Science securing 45% marks in aggregate (5% relaxation for reserved categories).

Course Fee:

Admission fee	: Rs. 50,000/-
Tuition fee per semester	: Rs. 40,000/-
Caution Deposit *(Refundable)	: Rs. 10,000/-

Ph.D. (Political Science)



BA Administration & Governance

Academic Focus

For the first time in India a path breaking initiative has been undertaken by USTM by introducing a 4 years degree program in BA Administration & Governance. The BA Administration & Governance is designed for students who aspire to prepare for competitive examinations like UPSC Civil services. The main objective behind, in one hand is to educate the targeted students in a particular subject and on the other hand, training them in various need based allied subjects of knowledge to make them competent and in ready state to face UPSC and other competitive examinations just after completion of BA Course.

This will not only help the students in saving time and money but also make them up-to-date with the knowledge required for cracking civil service examination during their regular course of study without any additional preparation or spending extra time. However, if students are unable to or qualify any competitive examination, they can pursue higher education in their main optional subject studied during graduation. The program is expected to attract students not only from traditional arts groups but also from commerce and science groups who have a desire to prepare for competitive examinations.

This is a comprehensive, 4 year, fully Residential Degree Program with a well-structured module that includes both academic and competitive exam oriented training. Additionally, visiting faculty members from in-service/retired IAS/IPS officers, senior civil servants and successful candidates will conduct regular classes on holidays and Sundays. A student will be able to get a regular BA degree and also simultaneously prepare for civil service examination.



A student can opt for any one optional subject either from Sociology, Political Science, History, Geography or Psychology and all other subjects are covered through four allied papers in each semester covering the latest UPSC syllabus. At the end of 4 years, a student will be fully prepared to appear for the UPSC examination along with their BA degree.

Courses Offered

BA Administration & Governance

Duration : 4 years (As per NEP Syllabus)

Eligibility : HS/10+2 in any stream with minimum 70% marks.

Course Fee:

Admission fee	: Rs. 70,000/-
Tuition fee per semester	: Rs. 65,000/-
Caution Deposit *(Refundable)	: Rs. 10,000/-

Department of Rural Development

Academic Focus

Rural Development connotes overall development of rural areas with a view to improve the quality of life of rural people. Today, rural development is viewed as a multi-dimensional process which involves the reorganization and reorientation of entire economic and social systems. Through Rural Development, students are taught to focus on areas such as Agriculture & Allied, Rural Technology, Healthcare, Education, Women Empowerment, Rural marketing and more. The course of Rural Development can be completed at undergraduate, postgraduate and PhD levels. Rural Development from a mission has gradually changed to a profession and our institute have come forward to offer professional courses in BA/BSC Rural Development and MA/MSc Rural Development in order to prepare skilled and committed rural development professionals.

Few reasons to understand the significance of Rural Development Course:

- Gain understanding of rural economies, societies and cultures
- Address pressing issues like rural poverty and healthcare disparities
- Explore sustainable development strategies for rural areas
- Contribute to policy making for rural development
- Enhance appreciation for rural lifestyles and environments

Courses Offered

Career Scope

Job opportunities in Rural Development are available in Government sectors/ banks/ NGOs/voluntary organizations, social development units of corporate sectors, self-employment, training centres, projects, teachers, researchers, consultants etc. Career aspirants, on successful completion of the course can secure jobs as administrators, budget analysts or executives in both NGOs and local Government bodies through in campus placement.

BA Rural Development

Duration : 4 years (As per NEP Syllabus)

Eligibility : HS/(10+2) Arts securing 45% marks in aggregate (5% relaxation for Reserved Categories).

Course Fees:

Admission Fee : Rs. 40,000/-

Tuition Fee per Semester : Rs. 30,000/-

Caution Deposit *(Refundable) : Rs. 10,000/-

BSc Rural Development

Duration : 4 years (As per NEP Syllabus)

Eligibility : HS/(10+2) Science securing 45% marks in aggregate (5% relaxation for Reserved Categories).

Course Fees:

Admission Fee : Rs. 40,000/-

Tuition Fee per Semester : Rs. 30,000/-

Caution Deposit *(Refundable) : Rs. 10,000/-

MA Rural Development

Duration : 2 years (1 year for 4 year Degree holder)

Eligibility : Graduate in any discipline securing 45% marks (5% relaxation for reserved categories).

Course Fee:

Admission fee : Rs. 50,000/-

Tuition fee per semester : Rs. 45,000/-

Caution Deposit *(Refundable) : Rs. 10,000/-

MSc Rural Development

Duration : 2 years (1 year for 4 year Degree holder)

Eligibility : Graduate in any discipline securing 45% marks (5% relaxation for reserved categories).

Course Fee:

Admission fee : Rs. 50,000/-

Tuition fee per semester : Rs. 45,000/-

Caution Deposit *(Refundable) : Rs. 10,000/-

Ph.D (Rural Development)



Department of English

Academic Focus

The University of Science and Technology, Meghalaya established its English Department in 2013. The Department's goals are to promote research activities that reflect the variety of the community where the University is located and to introduce novel concepts within the conventional field of English Literary Studies. Producing responsible people who can contribute significantly to society is the Department's aim.

A committed group of educators in the department care about the kids' entire growth. It is dedicated to inspiring pupils to strive for academic success. It instills in a kid the significance of following schedules, hard effort and dedication. Additionally, it aims to foster the students' natural abilities in an environment that makes learning enjoyable.

The Department offers life teachings to its students. The strong relationship between students and faculty makes this feasible. The purpose of the English major BA course is to give students a systematic introduction to English-language literature from the Anglo-Saxon Era to the present. In addition to literature from the British Isles, the course will expose students to English-language works from India and the United States of America. The goal of the course is to introduce students to modern literary theory and demonstrate the connections between literature and society and culture. This should help the students realize the importance of interdisciplinary studies.

Courses Offered

BA English

Duration : 4 years (As per NEP Syllabus)

Eligibility : HS/(10+2) in any stream with 45% marks in aggregate (5% relaxation for reserved categories).

Course fee :

Admission fee : Rs. 40,000/-

Tuition fee per semester : Rs. 40,000/-

Caution Deposit *(Refundable) : Rs. 10,000/-

MA English

Duration : 2 years (1 year for 4 year Degree holder)

Eligibility : Graduate with English securing 45% marks in aggregate (5% relaxation for reserved categories).

Course Fee :

Admission fee : Rs. 50,000/-

Tuition fee per semester : Rs. 40,000/-

Caution Deposit *(Refundable) : Rs. 10,000/-

Ph.D (English)

The four optional areas offered by the BA (Major) course are Indian, American, Cultural Studies and African Studies. Students are free to choose any of these areas, but the Department retains the right to offer optional papers based on the number of students enrolled in a given course and the faculty's availability. The purpose of the English MA course is to provide students a deeper comprehension of literature and society in general. The literary studies have changed in tandem with the broader social changes occurring in our country and area, and interdisciplinary issues have influenced both literature and linguistics. In order to address current challenges and topics, we have added papers on "Polity, Society and Literature" and "Literature from the North East" to the MA program. Students from various fields are encouraged to use creative writing techniques and trends through the Multidisciplinary Course.

Career Scope

The study of English Literature allows one to choose from a number of career options such as teaching, publishing, writing, advertising, research or translation Administrative/Civil Services. Becoming a scriptwriter or author is another possibility. Publishing houses also commission to author books.





Department of Library & Information Science

Academic Focus

Libraries are the backbone of any developed society. It is said that "the nation who reads, is the nation that leads". This statement is true for the development of any society. The mission of the Library and Information Science Department is to provide a meaningful educational experience that meets current and emerging library, information and technology needs, and prepares students for productive roles in a variety of continually evolving information environments. With so much of thrust being given to education at all levels: primary, secondary and higher education, there is a huge demand for professionally well qualified librarians who can handle the integration of ICT and learning resources in this new digital environment. The possibility of employment in educational sector is encouraging. The core courses provide common and essential inputs covering the Library and Information Science. Building on these fundamentals, students undertake a dissertation in an area of interest. The programme lays more emphasis on practical aspects of library and information science.

Career Scope

As India is moving towards a knowledge society with proliferation of learning and research institutes the demand and importance of library science is growing rapidly. Consequently, job opportunities for librarians are on the upswing. Nevertheless, with the advent of information technology and computers the traditional concepts of being redesigned to include not only book and other printed materials but also new tools of information like CD-ROM, internet, virtual libraries etc. There is a lot of scope of career in Library Science and the person in this field can find employment opportunities in following areas:

- Public/Government Libraries.
- News agencies and organizations.
- Foreign Embassies
- Universities/ Colleges/ schools and other academic institutions.
- Companies and Organizations with Large information Handling requirements
- Museums and galleries which have reading rooms and research facilities
- Law library /Courts/ and other Special Libraries.etc.
- Information Centers /Documentation centers
- Private organizations and special Libraries.
- Photo/ Film/ radio/ Television libraries

Courses Offered

Master of Library & Information Sciences (MLISc)

Duration : 2 years

Eligibility : Graduation in any discipline with 45% marks in aggregate (5%relaxation for reserved categories).

Course Fee:

Admission fee : Rs. 50,000/-

Tuition fee per semester : Rs. 40,000/-

Caution Deposit *(Refundable) : Rs. 10,000/-

Ph.D (Library & Information Sciences)



Department of Khasi

Academic Focus

The Department of Khasi is dedicated to fostering a deep understanding of the Khasi language, its literature, and cultural heritage. The program offers students an in-depth exploration of linguistic structures, literary traditions, and the rich history of the Khasi Community. Through a combination of theoretical learning and practical exposure, students will gain proficiency in the language and develop analytical skills to engage with various texts, cultural practices, and societal issues.

Career Scope

The curriculum is designed to prepare graduates for diverse professional paths, including teaching, research, translation and cultural preservation, while promoting a broader understanding of the Khasi worldwide.

Courses Offered

MA Khasi

Duration : 2 Years (1 year for 4 year Degree holder)

Eligibility : Graduate in Khasi securing 45% marks in aggregate (5% Relaxation for reserved categories)

Course Fee

Admission Fee : Rs. 35,000/-

Tuition Fee per semester : Rs. 30,000/-

Caution Deposit *(Refundable) : Rs. 10,000/-

Department of Garo

Academic Focus

Department of Garo is a new department at the University of Science and Technology Meghalaya. The Department of Garo has been established by popular demand in 2022. The Department, besides the regular teaching, has focus on activities to include research in the language, literature, culture & folklore of the whole of Garo Hills and beyond. The Department at present offers degrees at Master's level.

Career Scope

The Department offers a ground for future research and helps in the preservation and presentation of the precious and rich Garo culture. It widens the knowledge of the students equipping them with a broadened concept of Literature beyond the boundaries. Thus, by producing well organized and responsible citizens for the nation, the Department is moving with its goals since its inception.

Courses Offered

MA Garo

Duration : 2 Years (1 year for 4 year Degree holder)

Eligibility : Graduate in Garo securing 45% marks in aggregate (5% Relaxation for reserved categories)

Course Fee

Admission Fee : Rs 35,000/-

Tuition Fee per semester : Rs 30,000/-

Caution Deposit *(Refundable) : Rs. 10,000/-

Centre for Advanced International Studies

About the Centre

The Centre for Advanced International Studies is committed to be a centre of excellence in advanced education and research, dedicated to education, training, research, innovation, and global collaboration to train future policymakers and global leaders and to design, develop, test and share solutions to complex problems of diplomacy and international affairs.

Career Prospects

The programme is designed to ensure that after the successful completion of the course, the students will be well prepared to pursue a diverse range of careers options, including:

- Indian Foreign Service
- International Organizations, Embassies and High Commissions
- International NGOs and International Think Tanks
- Geo-political risk assessment consultancies

Global Collaborations: The Core Strength of our Centre

The Center's international academic networks and partnerships with Professors from the top universities in the globe are its main advantages. Members of our center's journal's editorial board include: Professor John Ikenberry from Princeton University; Associate Professor Zbigniew Wojnowski from Oxford University;

Professor Mette Eilstrup-Sangiovanni from Cambridge University; Senior Research Fellow Catriona Kelly from Cambridge University; Associate Professor Sugata Ray from the University of California-Berkeley; Dean Amitabh Mattoo from Jawaharlal Nehru University's School of International Studies and Research Affiliate Subrata Ghoshroy from Massachusetts Institute of Technology (MIT).

Courses Offered

MA in International Relations

The Centre is offering a two years programme- MA in International Relations. It will familiarize the students with the concepts, theories and practices of international relations. It will also familiarize the students with important global issues and the workings of international organizations and diplomatic missions.

Duration : 2 years

Eligibility : Graduate in any discipline with minimum 45% marks (5% relaxation for reserved category students).

Course Fees :

Admission Fee	: Rs. 50,000/-
Tuition Fee per Semester	: Rs. 40,000/-
Caution Deposit *(Refundable)	: Rs. 10,000/-

Centre for Gender Studies

About the Centre

Centre for Gender Studies at USTM is one of the first centres in North-East India which aims to study the broader spectrums on gender issues and equality, while not limiting the study and research only for issues related to women. This centre aims to promote the study, research, documentation & publication, training, and consultancy on issues related to all genders.

Career Prospects

- Academia: Colleges & Universities. Gender Studies/Women's Studies Programs at the state and centre levels, as well as teaching-related employment.
- Research Organizations.
- NGOs advocating women's issues.
- Government: Ministries, Offices.
- Corporate Sector: Diversity & Inclusion.
- Advanced Studies: Ph.D. in Gender Studies, Post-Doctorate in Gender Studies

Courses Offered

MA in Gender Studies

The MA (Gender Studies), a distinguished Master of Arts program offered at USTM, is a comprehensive post-graduate social science curriculum. Within this program, students explore a diverse array of subjects including Women's Studies, Masculinity Studies, Queer Studies and Sexuality Studies. Guided by the University Grants Commission's (UGC) regulations, our Gender Studies program is a recognized discipline listed for prestigious NET and JRF programs, often referred to as Women's Studies.

Duration : 2 years

Eligibility : Graduate in any discipline with minimum 45% marks (5% relaxation for reserved category students).

Course Fees :

Admission Fee	: Rs. 50,000/-
Tuition Fee per Semester	: Rs. 40,000/-
Caution Deposit *(Refundable)	: Rs. 10,000/-

Prof. Qoumrul Hoque School of Education

(Recognised by NCTE-ERC, Bhubaneswar)

In general, education is a type of learning in which a group of people's habits, knowledge, and abilities are passed down from one generation to the next through study, teaching, training, or just plain autodidacticism. There is now a shortage of instructors with the necessary qualifications at the school level. After graduating, young people apply for teaching positions at the school level, but they seldom get hired since they lack the necessary qualifications.

The B. Ed. program, which has been approved by the National Council for Teachers Education (NCTE), ERC, Bhubaneswar, is being introduced by the Prof. Qoumrul Hoque School of Education, which is part of the University of Science and Technology Meghalaya. This School of Education is named after Prof Qoumrul Hoque, a renowned educationist of Barak Valley region; lecturer of Nabin Chandra College, Badarpur and Founder of number of institutions including one B.Ed. College, Degree College and Junior College.

Academic Focus

The focus of the department is imparting quality teachers' education and the course curriculum has been designed keeping in mind the academic specific needs. It uses a number of pedagogical methods, including case-studies, lectures, simulations and integrative exercises. Our curriculum provides the students with a lifelong framework of practical and intellectual skills that will serve them throughout their career. Initiatives have been taken to open teacher education programme to strengthen the quality of both pre-service and in-service teachers.

The B.Ed, BSc.B.Ed, BA B.Ed (Integrated) and MA in Education, programme in Education reflects new areas of development in this discipline. Starting from the context of students and then move to local, National and International aspects, this discipline aims to combine the broadening of students, horizon with a sharpening of their intellectual skills and knowledge through the study of composite discipline of Education.

The best way to describe psychology is as the study of behavior and cognition. Psychology is connected to all facets of mental existence. Stress and issues pertaining to education, the health environment, relationships between groups, marriage, everyday nuisances, etc., are all part of modern human existence. Psychology focuses on offering both individual and group therapies that are necessary to improve people's lives and relieve stress brought on by the different issues that people face nowadays. This Bachelor programme in psychology includes both theoretical and practical exposure along with internship programme and field visit to various related organization such as Rehabilitation centres, shelter homes, de-addiction centres, NGO's, educational set up etc.

Career Scope

PQSE provides the right atmosphere to develop an ideal Teacher out of an individual, the program aims to groom students into a competent Mentor with:

- ▶ Multi dimensional & Multi tasking ability
- ▶ Inculcating spiritual and moral values
- ▶ Imparting training in productive services.

Career opportunities in education mainly include teaching, training & development, Research, community education, planning & administration, learning and pedagogy etc.



Students can select diverse fields of specialization which would help in career opportunities in the field of education. Education is offered as Major and general in undergraduate level in most of the Degree colleges but as Discipline at Post Graduate level at Public and in very few Private Universities in NE region.

Psychologists actively participate in the planning and implementation of intervention programs aimed at improving people's quality of life. Given the vital and active role that psychologists can play, a significant number of psychologists can be found working in a variety of settings, including schools, hospitals, prisons, military installations, family and social welfare, shelter homes, rehabilitation centers, and more. A sizeable portion of psychologists are also observed working in private practice as counselors and consultants to assist individuals in resolving issues related to their fields.

Courses Offered

Bachelor in Education (B.Ed)

(Recognised by NCTE-ERC, Bhubaneswar)

Duration : 2 Years

Eligibility : Graduate in any discipline with 50% marks in aggregate (5% relaxation for reserved categories).

Intake : 100

(20% of the total seats will fill up through Management Quota)

Course Fee :

Admission fee : Rs. 85,000/-
Tuition fee per semester : Rs. 95,000/-
Caution Deposit *(Refundable) : Rs. 10,000/-

MA Education

Duration : 2 years (1 year for 4 year Degree holder)

Eligibility : Graduate with Education securing 45% marks in aggregate (5% relaxation for reserved categories).

Course Fee :

Admission fee : Rs. 50,000/-
Tuition fee per semester : Rs. 40,000/-
Caution Deposit *(Refundable) : Rs. 10,000/-

Ph.D (Education)

BA Psychology

Duration : 4 years (As per NEP Syllabus)

Eligibility : HS/(10+2) in any stream with 45% marks in aggregate (5% relaxation for reserved categories).

Course fee :

Admission fee : Rs. 40,000/-
Tuition fee per semester : Rs. 40,000/-
Caution Deposit *(Refundable) : Rs. 10,000/-

MA Psychology

Duration : 2 years (1 year for 4 year Degree holder)

Eligibility : BA with Psychology/ Education/ Philosophy/ English/Sociology/BSW/BBA/B.Sc. Nursing/ B.Pharm/BPT/ BAMS /BHMS/Home Science/Zoology securing 45% marks in aggregate (5% relaxation for reserved categories).

Course Fee :

Admission fee : Rs. 50,000/-
Tuition fee per semester : Rs. 40,000/-
Caution Deposit *(Refundable) : Rs. 10,000/-

Integrated BA B.Ed

Duration : 4 years (As per NEP Syllabus)

Eligibility : HS/10+2 in any stream securing 50% marks in aggregate (5% relaxation for reserved categories) & must qualify Entrance exam conducted by university.

Course Fee:

Admission fee : Rs. 45,000/-
Tuition fee per semester : Rs. 60,000/-
Caution Deposit *(Refundable) : Rs. 10,000/-

Integrated BSc B.Ed

Duration : 4 years (As per NEP Syllabus)

Eligibility : HS/10+2 in Science securing 50% marks in aggregate (5% relaxation for reserved categories) & must qualify Entrance exam conducted by university.

Course Fee:

Admission fee : Rs. 45,000/-
Tuition fee per semester : Rs. 60,000/-
Caution Deposit *(Refundable) : Rs. 10,000/-

N.B. Students having valid score in NCET-2026, conducted by NTA will be exempted from appearing university entrance exam.



University School of Law and Research

(Approved by BCI, New Delhi)

The University School of Law and Research is an initiative of USTM to impart quality education in legal discipline in the region. The basic aim of the school is to impart quality education in law as a developing discipline, thus, satisfying the requirement of legal aspirant of the region. The comprehensive program aims at clarifying the basic legal concepts of the students. The internship program is aimed at providing practical education to the students while research spirit aims at innovation and contribution to the field.

Academic Focus

Rule of law is the basic norm of a democratic society. Law as a discipline of study is emerging in both quality and quantity in India. Today National Law Schools in India are serving as platform for quality education in law with continuous effort to further develop and enhance the same. In order to cater to the increasing number of students in this field, various specializations can be obtained in Law like specialization in the Constitution, in Criminal Law, Business Law etc. The University of Science and Technology has undertaken this humble initiative to impart specialized education in various legal disciplines from the session 2024-2025.

Career scope

Law graduates have a plethora of opportunities both domestically and outside. One can choose to become a judge later on or a judicial magistrate by passing competitive tests, in addition to becoming an advocate in the Supreme Court, the High Courts or the District Courts. Additionally, there is opportunity to work as a legal officer in a variety of government agencies and non-governmental organizations. Human rights advocates have positions both domestically and internationally, notably at the UN, in a variety of roles. Law master's degree holders can work as academics in a variety of governmental and non-governmental organizations and conduct research in the field.



Courses Offered

BA LLB (H)

Duration : 5 years

Eligibility : HS/(10+2) in any stream with 45% marks in aggregate (5% relaxation for reserved categories).

Course fee :

Admission fee : Rs. 45,000/-

Tuition fee per semester : Rs. 55,000/-

Caution Deposit *(Refundable) : Rs. 10,000/-

BBA LLB (H)

Duration : 5 years

Eligibility : HS/(10+2) in any stream with 45% marks in aggregate (5% relaxation for reserved categories).

Course fee :

Admission fee : Rs. 45,000/-

Tuition fee per semester : Rs. 55,000/-

Caution Deposit *(Refundable) : Rs. 10,000/-

LLB (H)

Duration : 3 years

Eligibility : Any graduate with at least 45% marks in aggregate (5% relaxation for reserved categories).

Course fee :

Admission fee : Rs. 50,000/-

Tuition fee per semester : Rs. 45,000/-

Caution Deposit *(Refundable) : Rs. 10,000/-

LLM

Duration : 1 year

Eligibility : Any Law graduate with at least 45% marks in aggregate (5% relaxation for reserved categories).

Course fee :

Admission fee : Rs. 60,000/-

Tuition fee per semester : Rs. 65,000/-

Caution Deposit *(Refundable) : Rs. 10,000/-

Ph.D (Law)



School of Allied and Healthcare Sciences

Allied Medical Sciences is a broad field of healthcare professions that support medical and nursing staff in delivering high-quality patient care. These professionals play a crucial role in diagnostics, rehabilitation, and therapeutic services, often working in laboratories, imaging centers, physiotherapy units, and emergency care settings. The Important prospects of Allied Medical Sciences is that it bridges the gap between doctors and patients by providing essential support services. It enhances healthcare efficiency through diagnostic and rehabilitative care as well as expands career opportunities in hospitals, research labs, rehabilitation centers, and public health sectors. The School of Allied Medical Sciences under University of Science & Technology Meghalaya is one of the esteemed school in the field of healthcare which provide quality education and training to all the aspirants. The Allied Medical Science courses under this school are designed to train professionals who support doctors, nurses, and other healthcare providers in delivering effective medical care. These courses focus on diagnostic, therapeutic, rehabilitative, and preventive healthcare services, ensuring a well-rounded healthcare system. Students who are passionate about medical technology, diagnostics, or patient rehabilitation can pursue these courses.

Physiotherapy

Academic Focus

Bachelor of Physiotherapy course deals with the assessment, planning and implementation of rehabilitation programs. This course helps the student to strengthen the foundation by having clear understanding of subject and importance of hands on technique to cure the pain of the patient. The practical approach for assessment, diagnosis and treatment with the association of outdoor facilities available in college make them learn to connect the theoretical and clinical concepts together. Towards the end of the programme the students can independently practice and are enriched with theoretical and clinical knowledge and can better understand the patient's pain and even help people at any stage of life in every sphere of society.

Master of Physiotherapy program aims to prepare postgraduate students towards his/her professional autonomy and inculcate the concept of research and evidence-based practice. The program also aims to incorporate the concept of management in Physiotherapy and experience in clinical training, and undergraduate teaching partly, to acquaint the student with the concept of quality care at the institutional as well as the community level.

Career Scope

Physical therapy is one of the most popular courses in modern medicine world over and through the academic era spread over decades. Physiotherapy is a health care profession which views human movements as central to the health and well-being of an individual. It is the system of treatment of disease and disability using physical exercises, electrotherapeutic modalities and manual therapy techniques with referral and first contact clinical practice.

Courses Offered

Bachelor of Physiotherapy (BPT)

Duration : 5 Years (4 years + 12 months internship)

Eligibility : HS (10+2) Science with Biology, Chemistry & Physics securing 50% marks in aggregate (5% relaxation for Reserved Categories).

(20% of the total seats will fill up through Management Quota)

Course Fees :

Admission Fee	: Rs. 50,000/-
Tuition Fee per Semester	: Rs. 65,000/-
Caution Deposit *(Refundable)	: Rs. 15,000/-

Bachelor of Physiotherapy (BPT Lateral Entry)

Duration : 4 years (3 Years + 12 month Internship)

Eligibility : 45% aggregate in Diploma in Physiotherapy (2 years) after 10+2 (Science) or 45% aggregate in Diploma Physiotherapy (3 years after 10th)

Course Fees :

Admission Fee	: Rs. 50,000/-
Tuition Fee per Semester	: Rs. 65,000/-
Caution Deposit *(Refundable)	: Rs. 15,000/-

Master of Physiotherapy (MPT)

Duration : 2 years

Eligibility : Bachelor in Physiotherapy with a minimum of 50% marks in aggregate

Course Fees :

Admission Fee	: Rs. 40,000/-
Tuition Fee per Semester	: Rs. 45,000/-
Caution Deposit *(Refundable)	: Rs. 10,000/-

Medical Anatomy

Academic Focus

M.Sc. Medical Anatomy is a three-year post-graduate programme streamlined to equip students with the knowledge of organ systems, tissue structures, and human body together with its cellular and structural components and dynamics.

The curriculum of the programme enables students to upgrade their knowledge and develop investigative skills by participating in projects in different areas in anatomical sciences, critical reviews of literature, a collection of material, the processing, analysis, and evaluation of data. Students under this programme, gain hands-on industry experience at the time of their internships. Final assessments are made based on their performances. Upon successful completion of the programme, aspirants will gain a solid knowledge of anatomy.

Career Scope

Medical Education: Graduates can work as medical educators in academic institutions, teaching anatomy to medical, nursing and other allied health students.

Anatomist: They can work as anatomists in research and academic institutions, investigating the structure and function of the human body, developing new techniques for anatomical research and contributing to the development of medical technologies.

Healthcare: Graduates can work in healthcare settings, including hospitals, clinics and research institutes, as part of medical teams in surgery, radiology or pathology departments.

Medical Writing and Communication: Graduates can work as medical writers and communicators, developing educational materials, scientific papers and other publications related to anatomy and healthcare.

Forensic Science: Graduates can work in forensic science, providing anatomical expertise in criminal investigations, post-mortem examinations and court proceedings.

Industry: Graduates can work in the medical device and pharmaceutical industries, contributing to the development and testing of new medical technologies, products and drugs.

Further Studies: Graduates can pursue further advanced studies in fields such as medicine, dentistry, veterinary science or a PhD in anatomy, to pursue academic or research careers.



Courses Offered

M.Sc. in Medical Anatomy

Duration : 3 years

Eligibility : MBBS/BDS/BAMS/BHMS/BUMS/B.Pharm/BVSc/BSc Life Science/BSc Bio-chemistry/BSc Nursing/BMLT/BPT/ B.Tech (Biotech /Biomedical) with a minimum 50% marks in aggregate.

Course Fees :

Admission Fee : Rs. 40,000/-
Tuition Fee per Semester : Rs. 50,000/-
Caution Deposit *(Refundable) : Rs. 15,000/-



Medical Pharmacology

Academic Focus

MSc Medical Pharmacology is a 3-year program consisting of classroom teaching, self-study, seminars, research project (dissertation) and practical demonstration classes. MSc Medical Pharmacology is the discipline of medicine and biology that researches and studies medication or drug activity. The course comprises developing hypotheses in a specific field of pharmacological research and testing them through active research. The course teaches aspiring student to research new drugs, drug discovery and clinical trials, it also teaches to write proper prescriptions along with their medico-legal implications, how to flourish and become good academics or research scholars. This programme designed to provide students with a solid foundation in pharmacology theory and practice. Tissue and organism pharmacology, cell and receptor pharmacology, and nervous system pharmacology are among the topics studied in this curriculum. The researcher aimed at better comprehending human illness treatment techniques with the good prescription writing. The researcher receives valuable industrial experience.

Graduates of this programme will be able to participate in the assessment, planning and implementation of healthcare initiatives at all levels.

Career Scope

An M.Sc. in Medical Pharmacology can open up several career paths in both private and government sectors. Here are some potential career options you can explore:

Private Sector:

Clinical Research Associate (CRA): As a CRA, you will be responsible for monitoring clinical trials, ensuring they are conducted in accordance with regulations and ethical guidelines.

Medical Writer: Medical writers prepare documents, such as research articles, protocols and regulatory submissions, to communicate scientific and medical information.

Pharmacovigilance Officer: Pharmacovigilance officers are responsible for monitoring and reporting adverse drug reactions, as well as ensuring that pharmaceutical companies comply with regulatory requirements.

Medical Affairs Associate: Medical affairs associates are involved in the development and promotion of pharmaceutical products, providing medical and scientific information to healthcare professionals.

Drug Safety Officer: Drug safety officers monitor the safety of drugs, assess risks and develop risk mitigation strategies.

Government Sector:

Drug Inspector: Drug inspectors are responsible for ensuring that pharmaceutical products meet regulatory standards and are safe for public use.

Pharmacologist: Pharmacologists research the effects of drugs on living organisms and may work in government agencies such as the FDA or NIH.

Research Scientist: Research scientists may work in government research organizations such as the National Institutes of Health (NIH) or the Centers for Disease Control and Prevention (CDC).

Medical Officer: Medical officers may work in government health organizations such as the World Health Organization (WHO) or the National Health Service (NHS) and may be involved in public health initiatives.

Overall, an M.Sc. in Medical Pharmacology can provide you with a wide range of career opportunities in both private and government sectors. The career you choose will depend on your interests and career goals.

Courses Offered

M.Sc. in Medical Pharmacology

Duration : 3 years

Eligibility : MBBS/BDS/BAMS/BHMS/BUMS/B.Pharm/BVSc/ BSc Life Science/BSc Bio-chemistry/BSc Nursing/BMLT/BPT/ B.Tech (Biotech /Biomedical) with a minimum 50% marks in aggregate.

Course Fees :

Admission Fee : Rs. 40,000/-

Tuition Fee per Semester : Rs. 50,000/-

Caution Deposit *(Refundable) : Rs. 15,000/-



Medical Physiology

Academic Focus

M.Sc. Medical Physiology is a three-year post-graduate programme focused on equipping students with an in-depth knowledge of human physiology. The programme exposes students to studies involving many organism functions. This not only stimulates thoughts regarding therapeutic and health-promoting opportunities but also encourages thoughts to experiment with modification of one function to bring changes in other functions.

Career Scope

On successful completion of the course the candidates can join employment areas like:

- Clinical Laboratories
- Hospitals
- Academician
- Immunologist
- Biotechnological Companies as full time Researcher
- Endocrinologist etc. in any government or private medical organization/college or university.
- Medical Colleges or Universities
- Medical Research Units
- Assistant Lab Technician
- Neuroscientist

Job openings are also available in pharmaceutical sector and pathology sector.

Courses Offered

M.Sc. in Medical Physiology

Duration : 3 years

Eligibility : MBBS/BDS/BAMS/BHMS/BUMS/B.Pharm/BVSc/ BSc Life Science/BSc Bio-chemistry/BSc Nursing/BMLT/BPT/ B.Tech (Biotech /Biomedical) with a minimum 50% marks in aggregate.

Course Fees :

Admission Fee : Rs. 40,000/-
Tuition Fee per Semester : Rs. 50,000/-
Caution Deposit *(Refundable) : Rs. 15,000/-



Medical Biochemistry

Academic Focus

M. Sc Medical Biochemistry is a three-year post-graduate programme that deals with the study of chemical reactions and combinations which take place in biological processes. Under this programme, students are instilled with the qualities to handle technical equipment, conduct study and draw statistical evidence.

As the programme progresses, optional course units included in the coursework may show aspirants how biochemistry allows us to understand and treat diseases. Subject areas include cell cycle control, molecular biology of cancer and genetic diseases. Final assessments are made based on their performances. This programme is streamlined for biochemists considering a career in research into the biochemical basis of disease and therapeutic medicine.

Career Scope

Research Scientist: Graduates may work as research scientists in academic, government or private sector laboratories. They may conduct research on disease mechanisms, drug development or biotechnology.

Medical Writer: Graduates may work as medical writers, creating scientific reports, manuscripts or regulatory documents for pharmaceutical and biotechnology companies, government agencies or academic institutions.

Scientific Consultant: Graduates may work as scientific consultants, providing expertise in medical biochemistry to clients in various industries, including healthcare, pharmaceuticals and biotechnology.

Biotech Industry: Graduates may work in the biotech industry, developing new drugs or biotechnologies or working in quality control and regulatory affairs.

Academia: Graduates may work as faculty members at colleges and universities, teaching and conducting research in the field of medical biochemistry.

Medical Laboratory Supervisor: Graduates may work in diagnostic medical laboratories, performing tests and analyses on patient samples.

Medical Science Liaison: Graduates may work as medical science liaisons, acting as a bridge between pharmaceutical companies and healthcare professionals to provide scientific and medical information about products.

Medical editors: Medical editors review and edit medical publications, ensuring accuracy and adherence to standards. They may work for journals, academic institutions or freelance, and specialize in specific areas of medicine

Agriculture: Agriculture offers diverse career opportunities in farm management, agricultural engineering, sales and marketing, research, agribusiness management, environmental management, education and government agencies, NGOs and international organizations.

Courses Offered

M.Sc. in Medical Biochemistry

Duration : 3 years

Eligibility : MBBS/BDS/BAMS/BHMS/BUMS/B.Pharm/BVSc/BSc Life Science/BSc Bio-chemistry/BSc Nutrition/BSc Food Science with a minimum 50% marks in aggregate.

Course Fees :

Admission Fee	: Rs. 40,000/-
Tuition Fee per Semester	: Rs. 50,000/-
Caution Deposit *(Refundable)	: Rs. 15,000/-



Medical Microbiology



Courses Offered

B.Sc. in Medical Microbiology

Duration : 4 years (3 years +12 month internship)

Eligibility : HS (10+2) Science with Biology, Chemistry & Physics securing 50% marks in aggregate (5% relaxation for Reserved Categories).

Admission Fee : Rs. 40,000/-

Tuition Fee per Semester : Rs. 45,000/-

Caution Deposit *(Refundable) : Rs. 15,000/-

M.Sc. in Medical Microbiology

Duration : 3 years

Eligibility : MBBS/BDS/BAMS/BHMS/BUMS/B.Pharm/BVSc/BSc Life Science/BSc Bio-chemistry/BSc Nursing/BMLT/BPT/B.Tech (Biotech /Biomedical) with a minimum 50% marks in aggregate.

Course Fees :

Admission Fee : Rs. 40,000/-

Tuition Fee per Semester : Rs. 45,000/-

Caution Deposit *(Refundable) : Rs. 15,000/-

Academic Focus

Microbiology is the most important medical discipline of biology that helps to detect disease-causing organisms like microbes, pathogens, or various kind of viruses that are responsible for causing disease in human and animal. Medical Microbiology course is offer by University Of Science And Technology, Meghalaya with Excellent faculty and affordable fees. The field aims to research such microbes for use in industrial, agriculture, genetal engineering, modern medicine, food, beverage and the fermentation industry.

Career Scope

Medical Microbiology opens up several career opportunities in various fields. Graduates can work in research and development in the pharmaceutical or biotechnology industry, diagnostic laboratory work, public health administration and academic research and teaching. Here are some of the career prospects for graduates with an MSc in Medical Microbiology.

Microbiologists work in laboratories to study microorganisms and their effects on humans, animals, plants and the environment. They develop new techniques and technologies to identify and treat microbial infections.

Overall, the demand for medical microbiologists is increasing due to the increasing incidence of infectious diseases and the need for new diagnostic and treatment methods. Graduates with an MSc in Medical Microbiology are well-positioned to pursue rewarding careers in this field.



Clinical Psychology

Academic Focus :

MSc. Clinical psychology is a two-year professional course that provides students with in-depth detail of the various elements of Clinical Psychology. It is uniquely designed course based on the recent trends and demands in the field of Mental Health. After MSc Clinical Psychology one is eligible to peruse M.Phil. in Clinical Psychology, Ph.D. Clinical Psychology. Government exam like UPSC, GATE(Psychology) and NET for Lectureship regulated by UGC. Our department provides hands on clinical training in hospital-based setup throughout the duration of two years of MSc. Clinical Psychology program under supervision of licensed Clinical Psychologist. Department of Clinical Psychology works in liaison with various medical faculties like Department of Psychiatry, Paediatrics, Medicine, Gynaecology, Emergency Medicine (Critical) & other Rehabilitation units like Physiotherapy and Occupational Therapy to provide exposure for vast applicability of psychological principles.

Career Scope :

After completing an M.Sc. in Clinical Psychology, you have various career prospects to consider. Here are some potential career paths you can pursue:

Health Psychologist: They can work in healthcare settings, focusing on the psychological aspects of physical health and illness, helping patients cope with medical conditions, promoting healthy behaviours, and conducting research on the relationship between psychology and health.

School Psychologist: As a school psychologist they can work in educational institutions, assessing and supporting students' mental health and learning needs, collaborating with teachers and parents, and implementing interventions to enhance students' well-being and academic success.

Sports Psychologist: If you have an interest in sports, you can specialize in sports psychology, working with athletes and sports teams to improve their mental skills, enhance performance, manage stress and promote overall well-being in a sports-related context.

Counselling Psychologist: MSc Clinical Psychologist can become a counselling psychologist and work in a variety of settings, such as mental health clinics, private practice, or counselling centres, providing therapy and support to individuals, couples, families, or groups experiencing emotional and psychological difficulties.

Industrial/Occupational Psychologist: They can apply psychological principles to the workplace, focusing on areas such as employee selection and assessment, training and development, organizational behaviour and work-life balance to improve individual and organizational performance.

Teacher/Lecturer: With an M.Sc. in Clinical Psychology, you can pursue a career in academia as a teacher or lecturer, sharing your knowledge and expertise with students who are studying psychology or related fields.

Forensic Psychologist: As a forensic psychologist, you can work within the legal system, conducting assessments, providing expert testimony and offering treatment or counselling services to individuals involved in legal proceedings such as defendants, victims or witnesses.

Rehabilitation Counsellor: They can work as a rehabilitation counsellor, assisting individuals with disabilities or chronic health conditions in maximizing their independence, improving their quality of life and integrating into society through counselling, vocational guidance and support services.

Community Officer with NGO: They can work with non-governmental organizations (NGOs) as a community officer, focusing on community-based interventions, promoting mental health awareness, implementing programs and providing support to individuals and communities in need.

Courses Offered

M.Sc. in Clinical Psychology

Duration : 2 years

Eligibility : BA / BSc in Psychology or BSc Degree in science subject from recognized university with a minimum of 50% marks preferable with special paper in Psychology

Course Fees :

Admission Fee	: Rs. 40,000/-
Tuition Fee per Semester	: Rs. 45,000/-
Caution Deposit *(Refundable)	: Rs. 15,000/-



Forensic Science

Academic Focus :

Forensic Science is a programme related to forensic science in the broad areas of Biology Chemistry Law and Methods of Forensic Investigation imparting students with skills necessary to carry out independent projects. The programme offers both theoretical and practical knowledge in every area of criminalistics which demonstrates proficiencies in laboratory skills like forensic molecular biology forensic chemistry and toxicology.

This programme is about Forensic science under which students' study about crimes & crime scene and also related techniques & tools used in solving any crime along with all Lab techniques and evidence collection techniques. They study about the methods of investigation for every type of crime scene and also their lab examination to identify the main culprit. Apart from that they also study about the Laws Criminal Psychology and techniques used. Students also get the live exposure to the crime scene and evidence examination in different labs during their internship.

Career Scope :

This course gives opportunity to work with Government Forensic Science Laboratory Scientist, Scene of Crime Officers, Computer Forensics Investigator and Technician, Forensic Computer Analyst, Security Consultant, Forensic expert in the private sector, Vigilance Officer in Financial Institutions, Fraud Examiner Related Job Roles, Clinical Toxicology Expert in Hospitals, Chemical Analyst in Pharmaceutical Companies, Anti-doping and Drug Dependence Rehabilitation Monitoring centres, Poison Control Unit Officers, Private DNA Analysis Laboratories, Public Forensic Science Laboratories as Laboratory Analyst, Banks and Insurance Agencies: HSBC, CITI Bank, ICICIC, HDFC etc, Detective and Security Agencies like Secret Watch Detective, Top Secret Detective Agency.

Courses Offered

B.Sc. in Forensic Science

Duration : 4 years (3 years +12 month internship)

Eligibility : HS (10+2) Science with Biology, Chemistry & Physics securing 50% marks in aggregate (5% relaxation for Reserved Categories).

Admission Fee : Rs. 40,000/-

Tuition Fee per Semester : Rs. 45,000/-

Caution Deposit *(Refundable) : Rs. 15,000/-



Medical Laboratory Sciences

Academic Focus

The primary focus of the Medical Laboratory Sciences course is the use of clinical laboratory tests for illness diagnosis, treatment and prevention. Students in the course learn how to conduct tests that aid in disease diagnosis and therapy. Additionally, the course gives students the skills they need to operate sophisticated equipment and conduct precise laboratory tests.

Medical lab technicians work in lab environments that aid in the diagnosis of illnesses. Medical laboratory technicians need to be innovative, creative and have strong problem-solving abilities, among other things. They are extremely important to the operation of any medical facility. Doctors perform tests on the specimens while being supervised by laboratory managers and technologists.

The M.Sc. in Medical Laboratory Technology program offers advanced education in laboratory science, focusing on biological specimen analysis and disease diagnosis. Key areas include chemical analysis, laboratory tests, instrument operation, quality control and molecular testing techniques. The program also covers organ function, metabolic disorders and the maintenance of laboratory instruments.

Career Scope

Medical Laboratory Technicians work includes areas such as blood banking, clinical chemistry, haematology, immunology, microbiology, cytotechnology, urine analysis and blood sampling etc. There are number of fields that further can serve as suitable career options for aspirants.

M.Sc. in Medical Laboratory Technology offers diverse career opportunities in healthcare, research, education and management. Common career focuses include Medical Laboratory Scientist/Technologist, Clinical Research Scientist, Quality Assurance Manager, Clinical Instructor/Educator, Public Health Laboratory Scientist, Laboratory Informatics Specialist and Bioinformatics Analyst.

A number of opportunities in this field have been on the rise.

- CT scan technicians
- MRI technicians
- X-ray Technicians
- Dental Machine Technician
- Operation Theatre Technician
- MRI Technician
- Pathology Technician
- Physiotherapy Technician
- Optical Laboratory Technician
- Renal Dialysis Technician
- Radiology Technician

The jobs are usually in a clinical lab setting. Some of the most common job sectors where there are enormous employment opportunities are:

- Government or Private hospitals
- Pathological labs
- Minor emergency centers
- Blood donor centers
- Healthcare centers
- Clinics
- Research facilities

Courses Offered

Diploma in Medical Laboratory Science

Duration : 2 years & 6 months internship

Eligibility : 50% aggregate marks in HS/10+2 Science with Physics, Chemistry & Biology

Course Fees : Admission Fee : Rs. 33,000/-
Tuition Fee per Semester : Rs. 30,000/-
Caution Deposit *(Refundable) : Rs. 10,000/-

Bachelor of Medical Laboratory Science

Duration : 4 Years (3 years + 12 months internship)

Eligibility : HS (10+2) Science with Biology, Chemistry & Physics securing 50% marks in aggregate (5% relaxation for Reserved Categories).

Course Fees : Admission Fee : Rs. 45,000/-
Tuition Fee per Semester : Rs. 55,000/-
Caution Deposit *(Refundable): Rs. 15,000/-

Bachelor of Medical Laboratory Science (Lateral Entry)

Duration : 3 Years (2 years + 12 months internship)

Eligibility : 50% aggregate in Diploma Medical Laboratory Technology (2 years) after 10+2 (Science) or 45% aggregate in Diploma MLT (3 years after 10th)

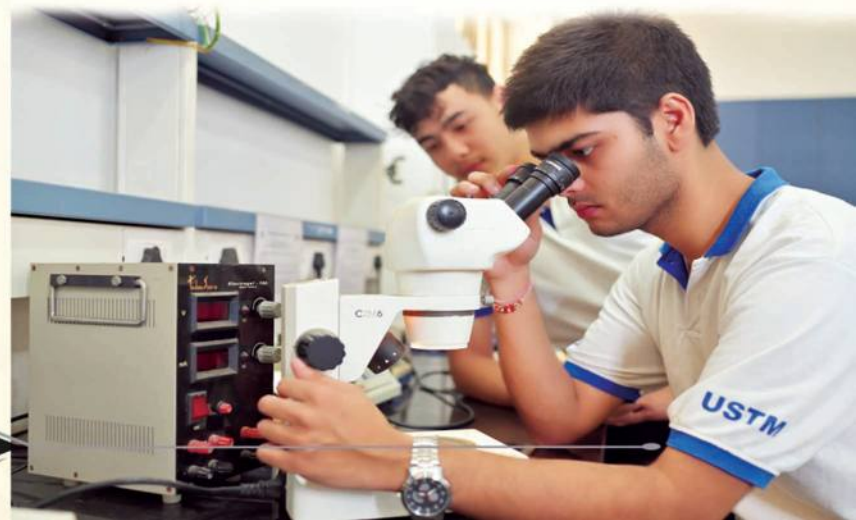
Course Fees : Admission Fee : Rs. 45,000/-
Tuition Fee per Semester : Rs. 55,000/-
Caution Deposit *(Refundable) : Rs. 15,000/-

M.Sc. in Medical Laboratory Sciences

Duration : 2 Years

Eligibility : Bachelor in Medical Laboratory Technology from recognized university with a minimum 50% marks in aggregate.

Course Fees : Admission Fee : Rs. 40,000/-
Tuition Fee per Semester : Rs. 50,000/-
Caution Deposit *(Refundable): Rs. 15,000/-



Medical Radiology and Imaging Technology

Academic Focus

Radiography and Advanced Imaging Technology is a specialized field within medical imaging that focuses on the use of radiation and other imaging modalities to diagnose and treat diseases. The academic focus evolves from fundamental concepts at the diploma and undergraduate levels to advanced research and technology integration at the postgraduate level. Core Areas of Study in Radiography & Advanced Imaging Technology includes the Basic Medicine study.

Courses Offered

Diploma in Medical Radiology and Imaging Technology

Duration : 2 years & 6 months internship

Eligibility : 50% aggregate in HS/10+2 Science with Physics, Chemistry & Biology

Course Fees :

Admission Fee : Rs. 35,000/-

Tuition Fee per Semester : Rs. 30,000/-

Caution Deposit *(Refundable) : Rs. 10,000/-

B.Sc. Medical Radiology and Imaging Technology (BRAI)

Duration : 4 years (3 years +12 month internship)

Eligibility : HS (10+2) Science with Biology, Chemistry & Physics securing 50% marks in aggregate (5% relaxation for Reserved Categories).

Course Fees :

Admission Fee : Rs. 40,000/-

Tuition Fee per Semester : Rs. 50,000/-

Caution Deposit *(Refundable) : Rs. 15,000/-

Career Scope

Radiography and Advanced Imaging Technology is aimed at training students for careers in exciting multidisciplinary areas and provides a judicious mix of theoretical and applied topics, allowing students to develop practical skills and preparing them to work with advanced equipment and technologies that are highly valued by employers. The professionals will be well-equipped and prepared to work in a variety of settings, including hospitals, clinics, research labs and private industry and also be able to pursue careers in medical imaging research, development and clinical practices.

M.Sc. in Medical Radiology and Imaging Technology

Duration : 2 Years

Eligibility : B.Sc. in Radiography and Advance Imaging Technology from recognized university with a minimum 50% marks in aggregate.

Course Fees :

Admission Fee : Rs. 40,000/-

Tuition Fee per Semester : Rs. 50,000/-

Caution Deposit *(Refundable) : Rs. 15,000/-



Anesthesia and Operation Theatre Technology

Academic Focus

Anesthesia & Operation Theatre Technology is a specialized field in healthcare that focuses on preparing and managing the operating room environment, assisting in surgical procedures and ensuring patient safety during anaesthesia administration. Academic programs in this field range from diplomas to undergraduate and postgraduate degrees, covering essential theoretical and practical knowledge. The program's focus on advanced training in the latest technologies in anesthesia speciality is intended to ensure that graduates are up-to-date with the latest advances in the field. Upon completion of the program, graduates will be well-prepared to competently assist anaesthesiologist and surgeons, particularly in high-tech anesthesia techniques and surgical theatres. With their specialized training, graduates will play a vital role in determining the quality of healthcare provided to patients. They will be able to use their knowledge of the latest technologies in anesthesia to provide high-quality care and ensure the safety of patients during procedures. It provides a strong foundation in the technological and scientific aspects of patient care, preparing students to make significant contributions to the healthcare industry.

Career Scope

After completion of the course, they can work as an Anesthesia technologist, they can assist the anaesthesiologist during surgeries, procedures and performs Anesthesia-related procedures under the supervision of a licensed anaesthesiologist. They can work as an Operation Theatre Technologist, they also can set up the operation theatre before surgery, sterilizes instruments and assists surgeons during procedures. Anesthesia technician can also work in various medical settings, including hospitals, outpatient surgical centres, and private clinics as a Surgical Assistant. Anesthesia and Operation Theatre Technician can play a lead role as a Healthcare educators and can work in hospitals and other medical facilities to educate healthcare professionals on the latest medical technologies, best practices and procedures. Graduates can work as research assistants in academic institutions or research labs, assisting with data collection and analysis related to Anesthesia and operation theatre technology. Graduates can work in hospital administration, managing and overseeing various departments, including Anesthesia and operation theatre.

Overall, this program provides a wide range of career opportunities in the healthcare industry. Graduates can choose to work in clinical or administrative roles and can pursue further education to specialize in a particular area.

Courses Offered

Diploma in Anesthesia and Operation Theatre Technology

Duration : 2 years & 6 months internship

Eligibility : HS (10+2) Science with PCB securing 50% marks in aggregate (5% relaxation for Reserved Categories).

Course Fees :

Admission Fee : Rs. 35,000/-

Tuition Fee per Semester : Rs. 30,000/-

Caution Deposit *(Refundable) : Rs. 10,000/-

B.Sc. in Anesthesia and Operation Theatre Technology

Duration : 4 years (3 years +12 month internship)

Eligibility : HS (10+2) Science with Biology, Chemistry & Physics securing 50% marks in aggregate (5% relaxation for Reserved Categories).

Course Fees :

Admission Fee : Rs. 45,000/-

Tuition Fee per Semester : Rs. 50,000/-

Caution Deposit *(Refundable) : Rs. 15,000/-

M.Sc. in Anesthesia and Operation Theatre

Duration : 2 years

Eligibility: B. Sc. degree in Anaesthesia and Operation Theatre Technology from recognized university with a minimum 50% marks in aggregate (5% relaxation for Reserved Categories).

Course Fees :

Admission Fee : Rs. 40,000/-

Tuition Fee per Semester : Rs. 45,000/-

Caution Deposit *(Refundable) : Rs. 15,000/-



Optometry

Academic Focus

Optometry course that offers specialist the advice on eye care. Adequate training in Optometry also enables professionals to specialize in the fields of low vision rehabilitation, advanced contact lenses, binocular vision, vision therapy, neuro-optometric rehabilitation etc. The program is aimed at providing the students with excellent hands-on training and rigorous theoretical knowledge. In a nutshell, a career after master in Optometry offers personal growth, unlimited opportunity, respect in society, contribution to the community for improving healthcare and as a result good quality of life, job flexibility and financial success.

Career Scope

Academics - Working in a university or college as a teaching faculty to optometry students

Research - Conducting research on optometric technology and treatment

Independent practice - Owning individuals practice to provide direct patient care

Retail/Optical - Practicing as consultant in a retail setting such as Lenskart, Vision express, Titan Eye & other optical outlets

Optical industry & Contact lens industry - Performing clinical research, developing eye related products or providing patient care with in a network of clinics

Government jobs – Both in Central and State government hospitals, public health centre.

Courses Offered

Diploma in Optometry

Duration : 2 Years & 6 months internship

Eligibility : 50% aggregate in HS/10+2 Science with Physics, Chemistry & Biology/Mathematics

Course Fees :

Admission Fee : Rs. 35,000/-

Tuition Fee per Semester : Rs. 30,000/-

Caution Deposit *(Refundable) : Rs. 10,000/-

Bachelor of Optometry

Duration : 5 Years (4 years + 12 months internship)

Eligibility : HS (10+2) Science with Biology, Chemistry & Physics securing 50% marks in aggregate (5% relaxation for Reserved Categories).

Course Fees :

Admission Fee : Rs. 40,000/-

Tuition Fee per Semester : Rs. 50,000/-

Caution Deposit *(Refundable) : Rs. 15,000/-

M.Sc. Optometry

Duration : 2 Years

Eligibility : Bachelor in Optometry from recognized university with a minimum 50% marks in aggregate.

Course Fees :

Admission Fee : Rs. 40,000/-

Tuition Fee per Semester : Rs. 45,000/-

Caution Deposit *(Refundable) : Rs. 15,000/-



Emergency and Trauma Care Technology

Academic Focus

The objective of this program is to train and educate healthcare professionals in the specialized field of emergency and trauma care. The program aims to equip individuals with the knowledge, skills and technical expertise needed to effectively respond and manage critical medical situations, particularly those involving life-threatening injuries or sudden severe illnesses.

Career Scope

Emergency & Trauma Care Technology have a wide range of career opportunities in the field of emergency and trauma care. Some potential career prospects include:

Emergency Medical Technician (EMT): Respond to emergencies, provide immediate care to patients, and transport them to healthcare facilities.

Paramedic: Offer advanced pre-hospital care, including administering medications and performing life-saving procedures.

Emergency Room Technician: Assist medical staff in emergency departments, ensuring efficient patient care during critical situations.

Trauma Nurse: Specialize in trauma care, managing patients with critical injuries in emergency departments or trauma Centres.

Flight Paramedic/Flight Nurse: Work on medical helicopters or airplanes, providing rapid transport and care to critically ill or injured patients.

Emergency Department Manager: Oversee the operations of emergency departments, ensuring efficient workflows and patient care.

Emergency Medical Services (EMS) Educator: Teach EMT and paramedic courses in educational institutions. Emergency Preparedness and Disaster Management

Specialist: Plan and coordinate responses to disasters and mass casualty incidents.

Critical Care Transport Specialist: Manage and transport critically ill patients between healthcare facilities.

Researcher in Trauma Care: Contribute to trauma-related research, improving protocols and patient outcomes.

Healthcare Administrator: Assume administrative roles in healthcare institutions, focusing on emergency and trauma care services.

Courses Offered

Diploma in Emergency and Trauma Care Technology

Duration : 2 years & 6 months internship

Eligibility : HS (10+2) Science with 50% marks in aggregate (5% relaxation for Reserved Categories).

Course Fees :

Admission Fee : Rs. 35,000/-

Tuition Fee per Semester : Rs. 30,000/-

Caution Deposit *(Refundable) : Rs. 10,000/-

B.Sc. Emergency and Trauma Care Technology

Duration : 4 years (3 years +12 month internship)

Eligibility : HS (10+2) Science with Biology, Chemistry & Physics securing 50% marks in aggregate (5% relaxation for Reserved Categories).

Course Fees :

Admission Fee : Rs. 40,000/-

Tuition Fee per Semester : Rs. 45,000/-

Caution Deposit *(Refundable) : Rs. 15,000/-

M.Sc. in Emergency and Trauma Care Technology

Duration : 2 years

Eligibility : B. Sc. degree in Emergency and Trauma Care Technology from recognized university with a minimum 50% marks in aggregate (5% relaxation for Reserved Categories).

Course Fees :

Admission Fee : Rs. 40,000/-

Tuition Fee per Semester : Rs. 45,000/-

Caution Deposit *(Refundable) : Rs. 15,000/-



Critical Care Technology

Academic Focus

Critical Care Technology is a program focused on training individuals for roles in critical care settings. Students learn about patient monitoring technology, respiratory and cardiovascular care, emergency medicine, infection control and ethical considerations. The curriculum includes theoretical coursework, practical training and clinical experience. Graduates are prepared to work as critical care technologists, contributing to patient care in intensive care units and emergency departments.

Career Scope

Students with a solid understanding of critical care principles and practices, develop proficiency in using advanced medical equipment for patient monitoring and care. Provide in-depth knowledge of respiratory, cardiovascular and renal care in critical settings foster skills in emergency response, trauma management, and life support techniques cultivate expertise in infection control protocols and ethical considerations in critical care. These professionals offer hands-on clinical experience to ensure readiness for real-world critical care environments. This program Prepare graduates for roles as critical care technologists in hospitals and emergency departments.

Courses Offered

Diploma in Critical Care Technology

Duration : 2 years & 6 months internship

Eligibility : HS (10+2) Science with PCB securing 50% marks in aggregate (5% relaxation for Reserved Categories).

Admission Fee : Rs. 35,000/-

Tuition Fee per Semester : Rs. 30,000/-

Caution Deposit *(Refundable) : Rs. 10,000/-

B.Sc. in Critical Care Technology

Duration : 4 years (3 years +12 month internship)

Eligibility : HS (10+2) Science with Biology, Chemistry & Physics securing 50% marks in aggregate (5% relaxation for Reserved Categories).

Admission Fee : Rs. 40,000/-

Tuition Fee per Semester : Rs. 45,000/-

Caution Deposit *(Refundable) : Rs. 15,000/-

M.Sc. in Critical Care Technology

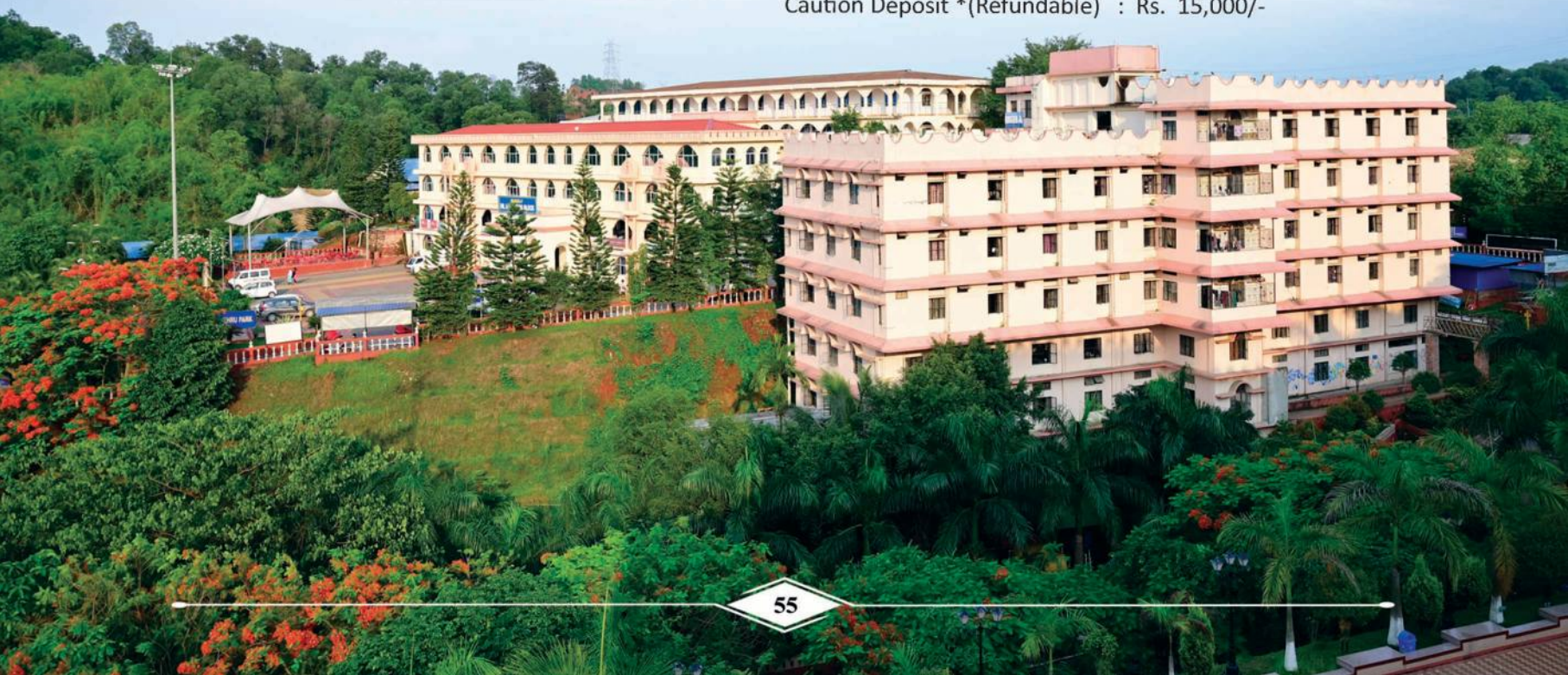
Duration : 2 years

Eligibility : B.Sc. degree in Critical Care Technology from recognized university with a minimum of 50% marks (5% relaxation for Reserved Categories).

Admission Fee : Rs. 40,000/-

Tuition Fee per Semester : Rs. 45,000/-

Caution Deposit *(Refundable) : Rs. 15,000/-



Physician Associates

Academic Focus :

A physician assistant (PA) works under the guidance of a licensed physician and is an integral part of the medical team that offers primary medical services to patients. There is immense career potential and growth in this role.

Career Scope :

They can have a range of roles and duties including, supporting surgical staff during surgeries and procedures, counselling a patient or their attendants on managing a medical condition, providing moral support to patients and their families, assessing a patient's clinical condition, preparing discharge summaries, preparing death summaries.

Apart from working in both in-patient and out-patient departments, physician assistants can find jobs in non-clinical roles as well. They may work in non-clinical settings like hospital administration, hospital information systems and clinical research. In these administrative and non-clinical roles, their responsibilities may include: gathering personal information from a patient, interviewing patients, maintaining the patient database and medical records efficiently, handling billing and registration, scheduling surgeries and appointments.

Courses Offered

Diploma in Physician Associates

Duration : 2 years & 6 months internship

Eligibility : HS (10+2) Science with PCB securing 50% marks in aggregate (5% relaxation for Reserved Categories).

Course Fees :

Admission Fee : Rs. 35,000/-

Tuition Fee per Semester : Rs. 30,000/-

Caution Deposit *(Refundable) : Rs. 10,000/-

BSc in Physician Associates

Duration : 4 years (3 years +12 month internship)

Eligibility : HS (10+2) Science with Biology, Chemistry & Physics securing 50% marks in aggregate (5% relaxation for Reserved Categories).

Course Fees :

Admission Fee : Rs. 40,000/-

Tuition Fee per Semester : Rs. 50,000/-

Caution Deposit *(Refundable) : Rs. 15,000/-

Cardiac Care Technology

Academic Focus :

Cardiac Care Technology program aimed at training professionals to play a crucial role in the field of cardiac care. With an increasing prevalence of cardiovascular diseases globally, there is a growing demand for skilled individuals who can contribute to the diagnosis, treatment and management of cardiac conditions. As heart-related disorders become more prevalent, the demand for qualified cardiac care technologists is on the rise.

The B.Sc.-CCT program focuses on a comprehensive curriculum that blends theoretical knowledge with hands-on practical training. Students delve into subjects covering anatomy, physiology, cardiovascular pharmacology and medical instrumentation. Specialized courses include Electrocardiography (ECG), Echocardiography, Cardiac Catheterization and Cardiovascular Emergencies. As graduates step into the dynamic field of cardiac healthcare, they play a pivotal role in enhancing patient outcomes and contributing to the advancement of cardiovascular medicine.

Career Scope :

Graduates of CCT pursue various roles in cardiac care, such as: Cardiovascular Technologist, Echocardiography Technologist, Holter Technician, Cardiac Catheterization Technologist, Cardiac Rehabilitation Specialist and many more. CCT can work in hospitals, cardiac care centres and healthcare institutions to operate cutting-edge technologies and assist medical professionals in delivering effective cardiac care.

Courses Offered

Diploma in Cardiac Care Technology

Duration : 2 years & 6 months internship

Eligibility : HS (10+2) with PCB securing 50% marks in aggregate (5% relaxation for Reserved Categories).

Course Fees :

Admission Fee : Rs. 35,000/-

Tuition Fee per Semester : Rs. 30,000/-

Caution Deposit *(Refundable) : Rs. 10,000/-

BSc in Cardiac Care Technology

Duration : 4 years (3 years +12 month internship)

Eligibility : HS (10+2) Science with Biology, Chemistry & Physics securing 50% marks in aggregate (5% relaxation for Reserved Categories).

Course Fees :

Admission Fee : Rs. 40,000/-

Tuition Fee per Semester : Rs. 50,000/-

Caution Deposit *(Refundable) : Rs. 15,000/-

Dialysis Technology

Academic Focus

As healthcare continues to evolve, the demand for skilled professionals in specialized areas such as Dialysis Therapy remains robust.

The Dialysis Therapy program is meticulously designed to equip students with the knowledge, and competencies required to excel in the field of dialysis. The curriculum encompasses a blend of theoretical learning, practical training and clinical exposure, ensuring that students are well-prepared to meet the healthcare industry's challenges.

Throughout the course, students deeply understand renal physiology, dialysis principles, equipment operation, patient care techniques and infection control measures. They also receive hands-on training in operating and troubleshooting dialysis machines, fostering proficiency in delivering high-quality care to patients undergoing dialysis treatment.

Career Scope

Dialysis therapy is poised for significant growth, driven by factors such as the increasing prevalence of renal diseases, advancements in medical technology and an aging population. As students gain expertise and experience in the field, they can explore diverse career pathways. On successful completion of the Dialysis Therapy program, graduates unlock the career opportunities in both government and private healthcare settings.

Some of the potential job roles include:

Dialysis Therapist: As primary caregivers to dialysis patients, therapists are responsible for setting up, evaluating, operating and troubleshooting dialysis machines. They play a pivotal role in ensuring the safety and well-being of patients throughout the treatment process.

Clinical Coordinator: Clinical coordinators oversee dialysis units, ensuring smooth workflow, protocol adherence and quality assurance. They liaise with healthcare professionals, patients and administrative staff to optimize patient care delivery.

Dialysis Technician: Technicians are proficient in operating dialysis machines, monitoring patient vital signs and providing compassionate care during dialysis sessions. They collaborate closely with therapists and nurses to deliver comprehensive care to patients.

Medical Technician: Medical technicians assist in various diagnostic procedures, equipment maintenance and patient care activities within dialysis units. They play a vital role in ensuring the efficiency and effectiveness of healthcare services.

Some of the areas of Recruitment

- Diagnostic Laboratories of Hospitals
- Government Hospitals and Clinics
- Laboratories
- Clinics
- Nursing Homes
- Research Centres

Courses Offered

Diploma in Dialysis Technology

Duration : 2 years & 6 months internship

Eligibility : HS (10+2) Science with PCB securing 50% marks in aggregate (5% relaxation for Reserved Categories).

Course Fees :

Admission Fee	: Rs. 35,000/-
Tuition Fee per Semester	: Rs. 30,000/-
Caution Deposit *(Refundable)	: Rs. 10,000/-

B.Sc. in Dialysis Technology

Duration : 4 years (3 years +12 month internship)

Eligibility : HS (10+2) Science with Biology, Chemistry & Physics securing 50% marks in aggregate (5% relaxation for Reserved Categories).

Course Fees :

Admission Fee	: Rs. 40,000/-
Tuition Fee per Semester	: Rs. 45,000/-
Caution Deposit *(Refundable)	: Rs. 15,000/-



Regional Institute of Nursing Education

(Recognized by Meghalaya Nursing Council, Shillong)

Regional Institute of Nursing (RINE) established in the year 2025, is located on the premises of the University of Science and Technology Meghalaya. It was opened after obtaining permission from the Government of Meghalaya & Meghalaya Nursing Council (MNC), and under the banner of the University of Science and Technology Meghalaya. RINE is committed to strengthening nursing education and services by providing nursing students with opportunities to learn a whole range of skills and acquire knowledge related to nursing practice achieved through an integrated learning programme. The Institute contributes to the healthcare mission of the Institute by activities to promote health literacy and disease prevention through organizing awareness programmes throughout the year.

Academic Focus

Nursing education is designed to equip students with clinical, theoretical, and practical knowledge to provide high-quality patient care in various healthcare settings. The academic focus of nursing programs (GNM and B.Sc. Nursing) includes core nursing and basic medical Sciences such as:

A. Fundamental Nursing

- Basics of patient care, hygiene, and comfort
- Nursing ethics and professional standards
- Communication and interpersonal skills in nursing

B. Medical-Surgical Nursing

- Care for patients with acute and chronic illnesses
- Preoperative and postoperative care
- Advanced medical procedures and surgical nursing

C. Community Health Nursing

- Public health concepts and epidemiology
- Immunization and disease prevention programs
- Primary healthcare in rural and urban communities

D. Pediatric Nursing

- Growth and development of children

- Neonatal and infant care
- Managing childhood illnesses

E. Obstetrics and Gynecology (OBG) Nursing

- Maternal health and prenatal care
- Assisting in childbirth and postnatal care
- Care of newborns and reproductive health issues

F. Mental Health and Psychiatric Nursing

- Understanding psychological disorders
- Counseling techniques and psychiatric rehabilitation
- Role of nurses in mental healthcare

G. Basic Medical Sciences in Nursing

- **Anatomy & Physiology** – Structure and functions of the human body
- **Microbiology** – Infection control and disease-causing micro organisms
- **Pathology & Genetics** – Disease processes and hereditary disorders
- **Pharmacology** – Medications, dosages, and drug interactions





Advanced Nursing Roles such as :

Nurse Practitioner (NP)

Provide primary and specialty care.

Nurse Anesthetist (CRNA)

Specialize in anesthesia care.

Nurse Educator

Teach in nursing schools.

Nurse Researcher

Conduct clinical research.

Nurse Administrator

Manage healthcare facilities.

Courses Offered

General Nursing & Midwifery (GNM)

Duration : 3 years

Eligibility : HS/10+2 with English and must have obtained a minimum of 40% at the qualifying examination & English individually from any recognized Board.

Course Fees :

Admission Fee : Rs. 55,000/-

Tuition Fee per Semester : Rs. 60,000/-

Caution Deposit *(Refundable) : Rs. 15,000/-

B.Sc. Nursing

Duration : 4 years

Eligibility : HS/10+2 Science with Physics, Chemistry, Biology & English Core/ English Elective with aggregate of 45% marks from any recognized Board (5% relaxation for Reserved Categories).

Course Fees :

Admission Fee : Rs. 55,000/-

Tuition Fee per Semester : Rs. 70,000/-

Caution Deposit *(Refundable) : Rs. 15,000/-

N.B. Qualify Meghalaya State Nursing Entrance Test (Common Entrance Examination, CEE) conducted by Director of Health Services, Govt of Meghalaya

Career Scope

A nursing degree offers a wide range of career opportunities in healthcare, administration, research, and education. Here are some potential career paths:

Clinical Nursing Roles :

Registered Nurse (RN)

Work in hospitals, clinics, nursing homes, and community health settings.

Critical Care Nurse

Specialize in intensive care units (ICUs).

Emergency Room (ER) Nurse

Work in emergency and trauma settings.

Pediatric Nurse

Care for infants and children.

Oncology Nurse

Work with cancer patients.

Psychiatric Nurse

Specialize in mental health.

Geriatric Nurse

Work with elderly patients.

Operating Room (OR) Nurse

Assist in surgical procedures.

Home Healthcare Nurse

Provide care in patients' homes.



IA Ayurvedic Medical College

(Approved by National Commission for Indian System of Medicine
Ministry of Ayush, Govt of India)

IA Ayurvedic Medical College (IAMC) is the first private Ayurvedic medical college and hospital in Northeast India, located within the University campus in Ri-Bhoi District, Meghalaya, the college is situated in a lush green and serene environment.

Key Features:

• **Programs Offered:** IAMC offers the Bachelor of Ayurvedic Medicine and Surgery (BAMS) program, a 5.5-year course including a one-year internship. Admissions require a minimum NEET score as prescribed by the National Commission for Indian System of Medicine (NCISM).

• **Facilities:** The college is associated with a fully functional 100-bed Ayurvedic hospital, providing comprehensive healthcare services. Facilities include Outpatient Departments (OPD) in all specialties, 24-hour emergency services, a well-developed Panchakarma unit, and departments such as Kayachikitsa (Medicine), Shalya Tantra (Surgery), and Prasuti Tantra & Stree Roga (Obstetrics & Gynecology).

• **Research and Development:** IAMC houses a highly equipped Ayush Research Unit to facilitate cutting-edge research in the field of Ayurveda.

Bachelor of Ayurvedic Medicine and Surgery (BAMS) is a professional undergraduate degree in the field of Ayurvedic medicine. It integrates traditional Ayurveda with modern medical practices to prepare students to provide holistic healthcare.

The Indian sages created Ayurveda, which is still one of the most advanced and potent mind-body health systems in the world, thousands of years before contemporary medicine offered scientific proof of the mind-body connection. Ayurveda is a science of life rather than just a method of curing sickness (Ayur = life, Veda = science or knowledge). It provides a wealth of knowledge aimed at preserving people's vitality and health.

Career Prospects

Graduates of BAMS can pursue careers as:

- Ayurvedic Doctors/Physicians.
- Consultants in Ayurvedic Clinics or Hospitals.
- Practitioners of Panchakarma Therapy.
- Researchers in Ayurvedic Medicine.
- Educators or Lecturers in Ayurveda institutions.
- Entrepreneurs in Ayurvedic product manufacturing.



OBJECTIVES

- To build skilled researchers and practitioners of Ayurveda
- To create global awareness in ancient principles of Ayurveda and its practices.
- To organize extensive health camps, awareness programs and ensure participation of students to provide holistic Ayurvedic health care to the community.
- To introduce and involve students in research activities and scientific presentations.
- To provide extensive training for faculty in teaching and hospital management.
- To work for the progression of Ayurvedic System.

Course Offered :

BAMS Program

Duration : 4.5 years + 1 year internship

Admission Eligibility : 50% in 10+2 with Physics, Chemistry & Biology with valid NEET Score of 2026

No of Seats : 83

N.B. Fee structure & other information are available in the IAMC prospectus.



PA SANGMA INTERNATIONAL MEDICAL COLLEGE & HOSPITAL

(Approved by National Medical Commission, Govt. of India)

The PA Sangma International Medical College and Hospital (PIMC) is a premier medical institution. Established with the vision of enhancing medical education and healthcare services in the North Eastern region of India.

Healthcare Services: The hospital is equipped with state-of-the-art facilities and a team of highly skilled healthcare professionals dedicated to providing patient-centered care. In December 2024, PIMC was empanelled under the Ayushman Bharat Pradhan Mantri Jan Arogya Yojana (AB-PMJAY), enabling it to offer extensive healthcare benefits to eligible beneficiaries.

Community Engagement: PIMC is actively involved in community outreach, organizing free mega health camps and launching health shuttle services to improve healthcare accessibility in Meghalaya. These initiatives reflect the institution's commitment to serving the community and enhancing public health.

Key Features

1.State-of-the-Art Infrastructure:

o Modern medical college with advanced laboratories, lecture halls, and research facilities.

o A fully equipped teaching hospital providing high-quality healthcare services.

2.Empanelled Under Ayushman Bharat (AB-PMJAY):

o Offers cashless treatment to eligible beneficiaries.

3.Highly Experienced Faculty :

o Led by a team of distinguished medical professionals and academicians.

4.Community Healthcare Initiatives:

o Conducts free mega health camps and health awareness programs.

o Launched health shuttle services to improve medical accessibility in rural areas.

Course Offered :

MBBS Program

Duration : 4.5 years + 1 year internship

Admission Eligibility : 50% in 10+2 with Physics, Chemistry and Biology with valid NEET Score of 2026

N.B. Fee structure & other information are available in the PIMC prospectus.

Objectives

1.To Provide Quality Medical Education:

o Train future doctors with a strong academic and practical foundation.

2.To Strengthen Healthcare Services in the North East:

o Enhance medical accessibility in Meghalaya and neighboring states.

3.To Promote Research and Innovation:

o Encourage medical research to address regional health challenges.

4.To Make Healthcare Affordable and Accessible:

o Provide subsidized and free medical treatment to economically weaker sections.

5.To Develop a Skilled Healthcare Workforce:

o Equip students with hands-on training and real-world medical experience.





Ph.D Programme

Doctorate of Philosophy (Ph.D) Research facilities are available under the direction of senior USTM professors, distinguished scientists and academics from other universities, and cooperating organizations. Ph.D programmes are offered in the following subjects: Biotechnology, Zoology, Botany, Environmental Science, Chemistry, Mathematics, Electronics, Economics, Sociology, Social Works, Commerce, Business Studies, Management Science, Education, Geography, Rural Development, Allied & Healthcare etc. The name of the supervisors are available in the university website. Research projects in other diverse and interdisciplinary fields may also be undertaken by prospective candidates.

Selection Process

The selection process to the Ph.D programme includes an Entrance Test, followed by a personal interview as per UGC Guideline & university rules and regulations. The student who qualifies in the selection process are eligible for admission to Ph.D. degree programme. The admission is held twice in a year- on or before 31st January and 30th July every year.

Eligibility:

After qualifying in the selection process, a candidate intending to enroll himself/herself for the Ph.D degree programme shall have to fulfill the following conditions.

- Master Degree in Science/Arts/ Commerce with at least 55% marks in qualifying examinations.
- Master Degree in Engineering with at least 60% marks in qualifying examinations.

There shall be relaxation of 5% marks for SC, ST, OBC and MOBC candidates.

Admission of selected candidates

Selected candidates shall take admission within stipulated time from the declaration of results.

Candidates will furnish all information stated in prescribed format along with

- Attested copies of all Mark Sheets, Certificate, caste certificate, Address proof etc.
- Four copies of Stamp Sized Colored Photographs
- No objection certificate from the employer, if the candidate is employed with any organization.

Payment of fees

Prescribed admission fee is to be paid either through online mode or offline at University of Science & Technology Meghalaya.

Fee Structure for Ph.D.

Sl. No.	Ph. D	Admission Fee	Sem Fee
1.	Ph.D (Where Laboratory works are not involved)	60,000.00	70,000.00
2.	Ph.D (Where Laboratory works are involved)	60,000.00	80,000.00

N.B. For more details separate Ph. D prospectus is available for respective batch.

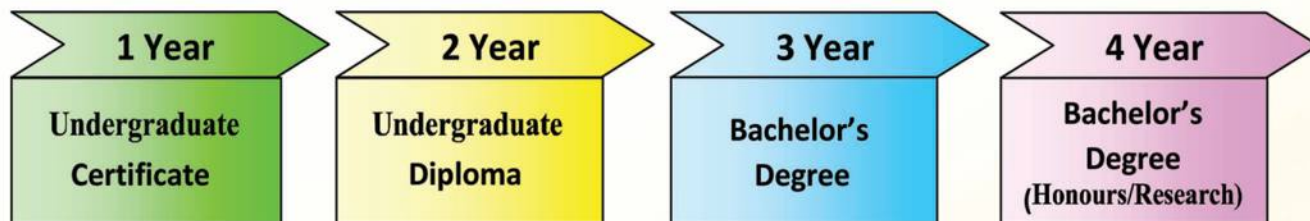
Implementation of NEP-2020

The National Education Policy (NEP-2020) aims to change the Higher Education system by giving students more options for their academic courses and fields of study. The policy envisions academic programs that are comprehensive, multidisciplinary, and wide-ranging. Creatively combining fields for study with different entry and departure points is one of the NEP 2020's most significant provisions. As a result, skills and vocational education will be included into regular education, and the curriculum will become more flexible by permitting combinations of topics (for instance, physics with rural healthcare, economics with community development, etc.). According to the NEP 2020, academic programs offered at Higher Education Institutions (HEIs) would have various entry and departure points in order to break down strict borders and give students more options for selecting and studying the subject or subjects of their choice. Through the official system of credit recognition and transfer, this will also open the door for students to move freely within or between HEIs.

A committee was established to implement the New Education Policy 2020 in accordance with the resolution of the 14th Meeting of the Academic Council of USTM, which was held on December 11, 2021 (Resolution No. ACA: 14:21:04). The Committee convened a brainstorming session to discuss how to implement NEP 2020, with a particular emphasis on the implementation of multiple entry and exit guidelines in undergraduate and post-graduate programs. Additionally, the committee resolved to streamline professional and vocational courses, skill-based education, and community engagement education. In accordance with NEP 2020, USTM is dedicated to providing programs that provide comprehensive, multidisciplinary, and broad-based education at different undergraduate and post graduate program levels.

Undergraduate Programme (UG):

The UG Programme will be of Three-Year (Bachelor's Degree) or Four-Year (Honours/Research) duration and the curriculum will be flexible by allowing creative combinations of subjects where vocational/skill-based and community engagement education will be integral parts. The students will have the opportunity for multiple entry and exit with appropriate certification viz. Undergraduate Certificate after one year (two semesters), Undergraduate Diploma after two years (four semesters), Bachelor's Degree after three years (six semesters) and Bachelor's Degree with Honours/Research after four years (eight semesters), as shown in figure. This will allow the students to continue or leave a course as per their convenience/passion.



Post-Graduate Programme (PG)

There will be flexibility in the Post-Graduate or Master's Programme offered by USTM viz. a Two-Year Master's Degree after Three-Year Bachelor's Degree with 2nd Year devoted to research and a One-Year Master's Degree after Four-Year Bachelor's with Honours/Research. There will also be provisions for Integrated Five-Year Bachelor's/Master's Programme depending on the capability of Academic Department(s). The highlight of these Master's programmes are shown in figure below.



Grading System

- 1. Academic Year:** Two consecutive (one odd + one even) semesters constitute one academic year.
- 2. Course:** Usually referred to, as 'papers' is a component of a programme. All courses need not carry the same weight. The courses should define learning objectives and learning outcomes. A course may be designed to comprise lectures/ tutorials / laboratory work/ field work/ outreach activities/ project work/ vocational training/viva/ seminars/ term papers/assignments/ presentations/ self-study etc. or a combination of some of these.
- 3. Credit Based Semester System (CBSS):** Under the CBSS, the requirement for awarding a degree or diploma or certificate is prescribed in terms of number of credits to be completed by students.
- 4. Credit Point:** It is the product of grade point and number of credits for a course.
- 5. Credit:** A unit by which the course work is measured. It determines the number of hours of instructions required per week. One credit is equivalent to one hour of teaching (lecture or tutorial) or two hours of practical work/field work per week.
- 6. Cumulative Grade Point Average (CGPA):** It is a measure of overall cumulative performance of a student over all semesters. The CGPA is the ratio of total credit points secured by a student in various courses in all semesters and the sum of the total credits of all courses in all the semesters. It is expressed up to two decimal places.
- 7. Grade Point:** It is a numerical weight allotted to each letter grade on a 10-point scale.
- 8. Letter Grade:** It is an index of the performance of students in a said course. Grades are denoted by letters O, A+, A, B+, B, C and F.
- 9. Programme:** An educational programme leading to award of a Degree, diploma or certificate.
- 10. Semester Grade Point Average (SGPA):** It is a measure of performance of work done in a semester. It is ratio of total credit points secured by a student in various courses registered in a semester and the total course credits taken during that semester. It shall be expressed up to two decimal places.
- 11. Semester:** Each semester will consist of 15-18 weeks of academic work equivalent to 90 actual teaching days. The odd semester may be scheduled from July to December and even semester from January to June.
- 12. Transcript or Grade Card or Certificate:** Based on the grades earned, a grade certificate shall be issued to all the registered students after every semester. The grade certificate will display the course details (code, title, number of credits, grade secured) along with SGPA of that semester and CGPA earned till that semester.
- 13. Computation of SGPA and CGPA :** The UGC recommends the following procedure to compute the Semester Grade Point.



Semester Grade Point Average (SGPA) and Cumulative Grade Point Average (CGPA)

(GRADING RANGE)

Range of Marks in (100)	Grade Point	Letter Grade	Qualitative Meaning
90 - 100	10	O	Outstanding
80 - 89	9	A+	Excellent
70 - 79	8	A	Very Good
60 - 69	7	B+	Good
50 - 59	6	B	Above Average
40 - 49	5	C	Average
Less than 40	0	F	Fail
Absent	0	Ab	Absent

GRADING PATTERN FOR SGPA / CGPA

SGPA	Grade	Qualitative Meaning
9.00 - 10	O	Outstanding
8.00 - 8.99	A+	Excellent
7.00 - 7.99	A	Very Good
6.00 - 6.99	B+	Good
5.00 - 5.99	B	Above Average
4.00 - 4.99	C	Average
Less than 4	F	Fail

ILLUSTRATION FOR SGPA

Course Code	Credit (C)	Grade	Grade Point (G)	SGPA = $\frac{\sum C_n G_n}{\sum C_n}$	Semester Grade
P-1	4	O	10	7.81	A
P-2	5	A+	9		
P-3	3	B+	7		
P-4	2	A	8		
P-5	6	B	6		

ILLUSTRATION FOR CGPA

Semester	Total Credit(C)	SGPA(S)	CGPA = $\frac{\sum C_i S_i}{\sum C_i}$	Final Grade
I	20	6.30	7.81	A
II	16	7.50		
III	24	8.00		
IV	28	8.88		

Calculation of SGPA

$$SGPA = \frac{\sum C_n G_n}{\sum C_n}$$

C_n = Credit of the n^{th} Paper

G_n = Grade Point scored in the n^{th} Paper

Calculation of CGPA

$$CGPA = \frac{\sum C_i S_i}{\sum C_i}$$

C_i = Credit of i^{th} Semester

S_i = SGPA of i^{th} Semester

Conversion formula from CGPA to percentage (%) equivalent

$$\text{Percentage Equivalent} = CGPA \times 10$$



General Guidelines of Admission

1. Applicants must thoroughly study the prospectus before completing the Admission Application Form. The Prospectus offers broad information and all the acts, statutes, ordinances, regulations, and pertinent Academic Council/Executive Council resolutions are mentioned.
2. For PG and UG Courses, candidates acquiring minimum marks as mentioned in the prospectus, will be considered for admission on merit basis i.e. based on percentage of qualifying degree marks/grade except few of the professional PG & UG Courses.
3. Entrance Examination will be conducted for D.Pharm, B.Pharm, BA LLB, BBA LLB, BA Administration and Governance (BAAG), B.Tech, MBA, Integrated BA-B.Ed, Integrated B.Sc.-B.Ed, B.Ed and Allied Healthcare undergraduate programme. Merit list may be prepared based on Entrance Test, Result of qualifying Examination and Interview.
4. In order to get admitted in Ph.D. programme, candidate must attain the bare minimum qualification percentage in their relevant discipline and qualify the Entrance Test and Interview organized by the university.
5. The candidates who have appeared in the qualifying examination but whose results have not been declared may take provisional admission. But they have to submit their final pass marksheet with requisite minimum percentage of marks on or before 30th September. Failing of which, the admission will be deemed cancelled and no damage claim will be entertained.
6. **Students who have completed 4-year UG Degree (as per NEP-2020) are eligible for 1-year PG program in the respective discipline.**

RULES FOR ADMISSION TO VARIOUS COURSES FOR SESSION 2026-2027

How to obtain Application Forms

Candidates seeking admission to any Diploma, UG, PG and Ph.D. programme at University of Science & Technology, Meghalaya during the academic session 2026-2027 may obtain the prescribed Application Form along with the Prospectus from the University Counter at USTM, Meghalaya; Techno City, USTM, Kling Road, Baridua, 9th Mile, Meghalaya on **online payment of Rs. 1,000/- except (Rs. 1,500/- for MBA & M.Pharm, Rs. 2,000/- for Ph.D and Allied & Healthcare Master degree programmes).**

The candidate may also fill the application form by visiting the website (<https://apply.ustm.ac.in>) and pay the prescribed application fee in online mode.

SUBMISSION OF APPLICATION FORM

Submission of Application Form for UG and PG Programme.

- (i) An online application can be submitted by clicking the **“Apply online”** link on the university’s website, **“www.ustm.ac.in”**. By using the **“ustmentrar.com/login”** page on this link, a candidate can submit the entire application form in several steps. It is possible to pay the requisite application fee using credit cards, debit cards or net banking.
- (ii) The Application Fee is non-refundable and no correspondence on this subject will be entertained.
- (iii) Six recent (passport size) coloured photographs duly self-attested should be affixed on the application form. Application forms with different photographs are liable to be rejected. These photographs are to be pasted with gum and should not be stapled or pinned. Photocopies of photographs are not acceptable.
- (iv) Candidates are required to fill an application form in his/her own handwriting. If a candidate submits more than one application form for the same course, his/ her candidature is liable to be rejected.
- (v) Application Form must be filled in and duly signed by the applicant.
- (vi) Incomplete application form (s) shall be summarily rejected.
- (vii) The last dates for acceptance of application form for each of the courses will be notified from time to time.

Admission through Management Quota (MQ) : 20% of the total intake of each program particularly B.Ed, D. Pharm, B. Pharm, BPT & BA LLB will fill up through the Management Quota. Admission for such category will be based on Merit of the student and financial contribution for the welfare of the university (Development Fund). Minimum financial contribution to take admission through MQ is Rs.50,000/-.

Submission of Application Forms for Ph.D. programme: The general guidelines for admission to Ph.D Programme at USTM may be downloaded from USTM’s website <https://ustm.ac.in>. Candidates seeking admission to Ph.D Programme may obtain the prescribed **“Application Form”** from the University counter at USTM, Meghalaya; Techno City, USTM, Kling Road, Baridua, 9th Mile, Meghalaya on online payment of **Rs. 2,000/**. The candidate may also fill the application form by visiting the website (<https://apply.ustm.ac.in>) and pay the prescribed application fee in online mode.



REQUIREMENT AT THE TIME OF ADMISSION

- ▶ The marksheets and certificates in accordance with the eligibility requirements for admission as mentioned in the prospectus.
- ▶ Proof of age, either Birth Certificate or based on the Admit Card / certificate of High School / Secondary School or an equivalent examination.
- ▶ Character Certificate from the institution last attended.
- ▶ Caste Certificate if applicable.
- ▶ Passport photograph of the candidate
- ▶ Undertaking for Anti-ragging by the Student as well as by the parent/ Guardian
- ▶ No objection Certificate from present employer if any.
- ▶ In case an intervening period / gap is involved, an affidavit from Notary Public for the entire intervening period/gap showing candidate's pre occupation and non-indulgence in any criminal activities after leaving the Institution last attended will be required.
- ▶ Proof of permanent address as declared in the Application Form
- ▶ It is the sole responsibility of the candidate to ensure his/her eligibility before applying for admission to a particular course. No claim of any sort in this matter shall be entertained.
- ▶ Applicants are advised to read all the instructions given in the Prospectus carefully before filling up the Application Form.

Admission Policy

Selection Procedure :

For Diploma, UG and PG Programmes (except D.Pharm, B.Pharm, BAAG, B.Tech, MBA, Integrated BA- B.Ed, Integrated B.Sc. – B.Ed , B.Ed and Ph.D Programme): Admission will be based on Merit (percentage secured in last qualifying examination) and Personal Interview or CUET Score.

For MBA Programme : Admission will be based on written test (USTM-CAT) followed by personal interview (PI) and Group discussion (GD). Candidates having valid scorecard of CAT/MAT/XMAT etc will be exempted from USTM-CAT and such candidate may directly appear for PI and GD. The final merit list for admission in MBA will be prepared considering percentage of marks in the qualifying examination, score of USTM-CAT/MAT/CAT/XMAT and marks obtain in PI and GD.

For D.Pharm, B.Pharm, BAAG, B.Tech, Integrated BA- B.Ed, Integrated B.Sc.-B.Ed , B.Ed : Admission will be based on the entrance test followed by personal interview (PI).

For Ph.D. Programme : Admission will be based on Written Test followed by Personal Interview/ Presentation.

RULES RELATING TO ADMISSION:

1. List of selected candidates shall be displayed at USTM's website. No intimation to the selected candidates will be sent by post. The candidates shall be required to get their admission completed by the date given in the schedule.
2. Admission will be allowed only after due verification of all original documents by the verifying officer of the university.
3. All the candidates are required to submit Transfer Certificate / Migration Certificate in original within 60 days from the date of admission, failing which the admission of the student is liable to be cancelled.
4. The candidate shall take admission on payment of prescribed admission fee as given in the Fee Structure in the accounts section of the university.
5. If a candidate fails to complete the admission formalities by the prescribed date, he / she will automatically forfeit his/her right of admission.
6. Admission of a candidate may be cancelled at any time, if any information furnished by the candidate at the time of admission is found to be incorrect or that the candidate has been wrongly admitted due to any reason.
7. The University of Science & Technology Meghalaya recognizes for admission the degrees of all central universities, state universities, institutions of national importance and reputed foreign universities, provided their equivalence has been established by the Association of Indian Universities (AIU). Besides, the university also recognizes certain qualifications in form of degrees awarded in Distance Mode approved by MHRD/UGC/ DEB-AICTE





GENERAL RULES REGARDING FEES AND ACCOUNTS

- (i) Fees shall be accepted by the cash section of the USTM in cash and not in cheques. Demand Draft will also be accepted by the Cash Section, Finance & Accounts Office, USTM.
- (ii) All fees are payable in lump sum at the time of admission. Course-wise Fees is shown in the prospectus.
- (iii) Part payment is not allowed except in those courses, which have notified this facility in the prospectus.
- (iv) Fee can be paid without Late Fee: Within 15 days from the date of commencement of the academic session or by the prescribed date, whichever is later,
- (v) (With a Late Fee of Rs.500/-) Within 10 days from the last date given on the programme Schedule
- (vi) (With a Late Fee of Rs. 1000/-) Within one month from the last date given on the payment Schedule.
- (vii) If the fee is not deposited within the time limit fixed at clause (v) and (vi), his / her name will be struck off from the rolls but he / she may only be re-admitted after getting permission from the Vice-Chancellor with an additional late fee of Rs. 2500/-.
- (viii) Fee for activities like educational tour / camps etc. are left to the Department to decide considering the number of students and the expenses to be incurred on tours / camps.
- (ix) Dependents of staff members of USTM shall not be required to pay caution money, if a staff member gives guarantee in writing to the effect that the caution money, whenever required to be paid may be deducted from his / her salary.
- (x) The employees of USTM and their sons/ daughters/ spouse are exempted from the payment of tuition fee and medical fee except in self-financed courses and courses with differential fee.
- (xi) The fee given in the prospectus is only for the students admitted in the academic session 2026-27.
- (xii) If the last date for payment of fees falls on holiday, the fees shall be paid on the next working day without fine.
- (xiii) Fee deposited through prescribed fee slip within due date (given on fee-slip) shall be accepted for the purpose of admission. No correspondence shall be entertained for refund/adjustment etc., if payment was not made on proper fee slip issued by the authorized office and / or within due date.

NOTE : All fees and charges, wherever given in the Prospectus, are subject to revision even during the commencement of a new academic session.

Refund Policy

To withdraw admission, the student should submit a written application to the Registrar of the University before the commencement of classes. Following amount will be refunded based on the date of submission application as per following schedule :

Sl. No.	Period	Percentage
(i)	Before the commencement of Class	90%
(ii)	Within 15 days from commencement of Class	80%
(iii)	16 th to 30 th days from commencement of Class	50%
(iv)	More than 30 days from commencement of Class	Nil

N.B. The percentage of refund is calculated only on the full admission amount of the respective programme.

ANTI-RAGGING POLICY

As per the direction of the Hon'ble Supreme Court of India, the University will strictly follow the "UGC regulation on curbing the menace of ragging in higher Educational Institutions 2009". In accordance with these regulations the admitted student as well as the parents concerned must have to submit two individual affidavits as per format and will be governed by the rules framed by the University.

STATUTORY WARNING

Ragging of any student is a criminal offence and stringent measures have to be taken for curbing the menace of ragging in educational institutions. The USTM administration is very conscious of its responsibilities in this regard and students and parents need not harbour undue apprehensions, and should report any incident immediately to the University authorities, and stringent punishment will be meted out to the culprit. "If any incident of ragging comes to the notice of the authority, the concerned student shall be given liberty to explain and if his / her explanation is not found satisfactory, the authority would expel him from the University."

CODE OF CONDUCT

Discipline includes the observance of good conduct and orderly behaviour by the students of the University. The following are such other rules as framed by the University from time to time shall be strictly observed by the students of USTM:

1. Every student of USTM shall maintain discipline and consider it his / her duty to behave decently at all places. Male students shall, in particular, show due courtesy and regard to Female students.
2. No student shall visit places or areas declared by USTM Office as "Out of Bounds" for the students.
3. Every student shall always carry his / her Identity Card issued by the authority. Every student, who has been issued the Identity Card shall have to produce or surrender the Identity Card, as and when required by Teaching and Library Staff and the Officials of the University.
4. Any student found guilty of impersonation or of giving a false name or found guilty of forgery shall be liable to disciplinary action.
5. The loss of the Identity Card, whenever it occurs, shall immediately be reported in writing to the USTM office.
6. Ragging in any form is prohibited in the University and those found indulging in act (s) of ragging shall be punished.

CAMPUS CODE

Breach of Discipline, inter-alia, shall Include

- (i) Smoking, using Mobile Phone or carrying eatables are not allowed inside the studios/ control room, laboratories or classrooms. Students shall maintain professional decorum and consider it their duty to behave decently at all times and places. No instances of misbehaviour or sexual harassment shall be tolerated. The rules for discipline and classroom behaviour will be given at the time of admission.
- (ii) Irregularity in attendance, persistent idleness or negligence or indifference towards the work assigned.
- (iii) Causing disturbance to classes, offices, libraries, auditoriums, play grounds etc.
- (iv) No students should be sitting /loitering/standing in the amenity centre or in the nearby areas both within and outside the campus (shops in the Gyan circle or shops outside the campus within a radius of 1 km during the class hours. They should be in the canteen only during the lunch hours.
- (v) Disobeying the instructions of teachers or the authorities.
- (vi) Misconduct or misbehavior of any nature at the time of meetings or during curricular or extra-curricular activities of the University;
- (vii) Misconduct or misbehavior of any nature at the Examination Centre.
- (viii) The University respects friendships and personal relationships among its students. However any student/students found in a compromising situation will be liable for strict disciplinary action.
- (ix) Misconduct or misbehavior of any nature towards a teacher or any employee of the University or any visitor to the University.
- (x) Causing damage to, spoiling or disfiguring the property/ equipment of the University.
- (xi) Inciting others to do any of the aforesaid acts.
- (xii) Giving publicity to misleading accounts or rumours amongst the students.
- (xiii) Mischief, misbehavior and/or nuisance committed by the residents of the hostels.
- (xiv) Visiting places or areas declared by USTM as out of bounds for the students.
- (xv) Not carrying the Identity Card issued by USTM without any valid reason.
- (xvi) Refusing to produce or surrender the Identity Card as and when required by any Staff of the University.
- (xvii) Any other conduct anywhere, which is considered to be unbecoming of a student. Students found guilty of breach of discipline shall be liable to such punishment, as FINE, CAMPUS BAN, EXPULSION or RUSTICATION.

- (xviii) But if a student makes a mistake, he must be given a fair chance to justify himself before he may receive such a punishment. The Vice-Chancellor of USTM may still suspend a student who is in violation of the rules while disciplinary action against him is still pending.
- (xix) The Vice-Chancellor of USTM will have all authority over student discipline and disciplinary punishment. Nonetheless, the USTM Vice-Chancellor may assign all or all of his authority to the Discipline Committee, if applicable, or to any other university official as he sees fit.
- (xx) Powers relating to discipline/misconduct shall be regulated by respective statutes of the **University of Science & Technology Meghalaya ACT of 2008**.
- (xxi) The relevant university department will review the applicant's prior behavior before granting admission.

Note: In order to maintain peace and to ensure academic stability on the Campus, the character antecedents of all applicants shall be duly scrutinized by the concerned Department of the University and the department reserves the right to deny applicants with tainted record of indiscipline, admission(s) on the rolls of the University.

DRESS CODE

All the students must wear Uniform & Identity Card inside the University Campus. The schedule for Uniform is as follows:

Day	Uniform
Monday, Tuesday, Thursday & Friday	Blue & white stripe shirt with blue pant (Boys) Blue & white stripe kurta with white pyjama & dupatta (Girls)
Wednesday	USTM white T-shirt with blue collar OR University Uniform
Saturday	Departmental T- shirt (if Departmental T shirt not available) - USTM white T- shirt with blue collar OR University Uniform

However, if any event/seminar/workshop/visit by high level dignitaries falls on Wednesdays & Saturdays, students must wear the University Uniform (as on Monday, Tuesday, Thursday & Friday).

All students must strictly follow the same failing of which disciplinary action will be taken.

TRANSPORT FACILITY

The Students and Faculties are ferried from various parts of Guwahati by a dedicated fleet of Buses and a host of other vehicles. Regular transport for the day boarder is available from different locations of Guwahati City.

Admission Fees : Rs. 10,000/-

Quarterly Transport Fees will be charged as per the distance & route. Details of fees can be collected from the transport in-charge in the administrative office.

1. Bus fee is applicable and charged for 12 months in the academic year, divided into 4 quarters. Full payment of each quarter should be done in advance before the start of the quarter.
2. The buses are hired for the whole academic session. Therefore, all the students who have taken the bus service have to continue for the entire academic session.
3. If there are insufficient students on any route, that route will be taken off from the university bus service without assigning any reason.

N.B. Quarterly Transport Fees will be charged as per the distance & route. Details of fees can be collected from the transport in-charge in the administrative office.

ENTRY & EXIT POLICY

1. All students are supposed to enter the campus on or before 9.00 am. After 9.15 am the main gate will be locked. No application will be entertained in this regard.

2. The main gate will be closed during the class hours (i.e. 9.15 AM till 4.00 PM). During the break hours if any student desire to go out of the campus for lunch, they have to deposit their ID card in the main gate

3. If any student desire to exit early for any emergency, they have to take prior permission/ gate pass from the respective Principal/HOD of the School or College.



FEE STRUCTURE : 2026-27

Sl. No	Name of the Programme	Admission Fee	Tuitions Fee Per Sem	Caution Deposit
1	B.Sc. Chemistry	40,000/-	40,000/-	10,000/-
2	M.Sc. Chemistry	50,000/-	45,000/-	15,000/-
3	M.Sc. Environmental Science	50,000/-	40,000/-	15,000/-
4	BA/BSc Geography	40,000/-	30,000/-	10,000/-
5	MA/M Sc Geography	50,000/-	40,000/-	15,000/-
6	B.Sc. Physics	40,000/-	40,000/-	10,000/-
7	M.Sc. Physics	50,000/-	45,000/-	15,000/-
8	B.Sc. Mathematics	40,000/-	40,000/-	10,000/-
9	M.Sc. Mathematics	50,000/-	40,000/-	10,000/-
10	Bachelor of Pharmacy (B. Pharm)	70,000/-	80,000/-	15,000/-
11	Bachelor of Pharmacy (Lateral Entry)	70,000/-	80,000/-	15,000/-
12	Diploma in Pharmacy (D. Pharm)	65,000/-	70,000/-	15,000/-
13	M. Pharm in Pharmacology (M.Pharm)	80,000/-	1,00,000/-	15,000/-
14	B.Sc. Biotechnology	40,000/-	40,000/-	10,000/-
15	M.Sc. Biotechnology & Bioinformatics	50,000/-	45,000/-	15,000/-
16	B.Sc. Microbiology	40,000/-	40,000/-	10,000/-
17	M.Sc. Microbiology	50,000/-	45,000/-	15,000/-
18	B.Sc. Food Sc. & Technology	40,000/-	40,000/-	10,000/-
19	B.Sc. Botany	40,000/-	40,000/-	10,000/-
20	M.Sc. Botany	50,000/-	45,000/-	15,000/-
21	B.Sc. Zoology	40,000/-	40,000/-	10,000/-
22	M.Sc. Zoology	50,000/-	45,000/-	15,000/-
23	Diploma in Nutrition and Dietetics	35,000/-	30,000/-	10,000/-
24	B.Sc. in Nutrition and Dietetics	40,000/-	40,000/-	15,000/-
25	M.Sc. in Nutrition and Dietetics	40,000/-	45,000/-	15,000/-
26	B. Tech Computer Science & Engineering (CSE)	50,000/-	65,000/-	15,000/-
27	B. Tech Electrical and Electronics Engineering (EEE)	50,000/-	55,000/-	15,000/-
28	B. Tech Civil Engineering (CE)	50,000/-	65,000/-	15,000/-
29	B. Tech Artificial Intelligence	50,000/-	65,000/-	15,000/-
30	B. Tech Data Science	50,000/-	65,000/-	15,000/-
31	B. Tech Mechanical Engineering (ME)	50,000/-	55,000/-	15,000/-
32	M. Tech Computer Science & Engineering	60,000/-	60,000/-	15,000/-
33	M. Tech Electrical and Electronics Engineering	60,000/-	60,000/-	15,000/-
34	M. Tech Civil Engineering	60,000/-	60,000/-	15,000/-
35	M. Tech Mechanical Engineering	60,000/-	60,000/-	15,000/-
36	B.Tech Civil (Lateral Entry)	50,000/-	65,000/-	15,000/-
37	B.Tech Data Sc. & Artificial Intelligence (Lateral Entry)	50,000/-	65,000/-	15,000/-
38	B.Tech CSE (Lateral Entry)	50,000/-	65,000/-	15,000/-
39	B.Tech EEE & ME (Lateral Entry)	50,000/-	55,000/-	15,000/-
40	Bachelor of Computer Application (BCA)	40,000/-	40,000/-	10,000/-
41	Master of Computer Application (MCA)	45,000/-	40,000/-	15,000/-
42	Bachelor of Business Administration (BBA)	40,000/-	40,000/-	10,000/-
43	Master of Business Administration (MBA)	65,000/-	85,000/-	10,000/-
44	Master of Hospital Administration (MHA)	55,000/-	75,000/-	10,000/-
45	BA Economics	40,000/-	40,000/-	10,000/-
46	MA Economics	50,000/-	40,000/-	10,000/-
47	Bachelor of Commerce (B. Com)	40,000/-	40,000/-	10,000/-
48	Master of Commerce (M. Com)	50,000/-	40,000/-	10,000/-
49	Bachelor of Social Work (BSW) / BA Social Work	40,000/-	40,000/-	10,000/-
50	Master of Social Work (MSW)/MA Social Work	50,000/-	40,000/-	10,000/-
51	BA Sociology	40,000/-	40,000/-	10,000/-
52	MA Sociology	50,000/-	40,000/-	10,000/-
53	BA Political Science	40,000/-	40,000/-	10,000/-
54	MA Political Science	50,000/-	40,000/-	10,000/-
55	BA Administration & Governance (BAAG)	70,000/-	65,000/-	10,000/-
56	BA/B.Sc. Rural Development	40,000/-	30,000/-	10,000/-
57	MA/M. Sc. Rural Development	50,000/-	45,000/-	10,000/-

Sl. No	Name of the Programme	Admission Fee	Tuitions Fee Per Sem	Caution Deposit
58	BA English	40,000/-	40,000/-	10,000/-
59	MA English	50,000/-	40,000/-	10,000/-
60	Master of Library & Information Sciences (MLISc)	50,000/-	40,000/-	10,000/-
61	Master of Khasi	35,000/-	30,000/-	10,000/-
62	Master of Garo	35,000/-	30,000/-	10,000/-
63	Master of International Relations	50,000/-	40,000/-	10,000/-
64	Master of Gender Studies	50,000/-	40,000/-	10,000/-
65	B. Ed.	85,000/-	95,000/-	10,000/-
66	Integrated BA-B. Ed	45,000/-	60,000/-	10,000/-
67	Integrated B.Sc.-B. Ed	45,000/-	60,000/-	10,000/-
68	BA Psychology	40,000/-	40,000/-	10,000/-
69	MA Psychology	50,000/-	40,000/-	10,000/-
70	MA Education	50,000/-	40,000/-	10,000/-
71	BA LLB	45,000/-	55,000/-	10,000/-
72	BBA LLB	45,000/-	55,000/-	10,000/-
73	LLB	50,000/-	45,000/-	10,000/-
74	LLM	60,000/-	65,000/-	10,000/-
75	Bachelor of Physiotherapy	50,000/-	65,000/-	15,000/-
76	Bachelor of Physiotherapy (Lateral Entry)	50,000/-	65,000/-	15,000/-
77	Master of Physiotherapy	40,000/-	45,000/-	10,000/-
78	M.Sc. in Medical Anatomy	40,000/-	50,000/-	15,000/-
79	M.Sc. in Medical Pharmacology	40,000/-	50,000/-	15,000/-
80	M.Sc. in Medical Physiology	40,000/-	50,000/-	15,000/-
81	M.Sc. in Medical Biochemistry	40,000/-	50,000/-	15,000/-
82	B.Sc. in Medical Microbiology	40,000/-	45,000/-	15,000/-
83	M.Sc. in Medical Microbiology	40,000/-	45,000/-	15,000/-
84	M.Sc. in Clinical Psychology	40,000/-	45,000/-	15,000/-
85	B.Sc. in Forensic Science	40,000/-	45,000/-	15,000/-
86	Diploma in Medical Laboratory Sciences	33,000/-	30,000/-	10,000/-
87	Bachelor of Medical Laboratory Sciences	45,000/-	55,000/-	15,000/-
88	Bachelor of Medical Laboratory Sciences (Lateral Entry)	45,000/-	55,000/-	15,000/-
89	Master in Medical Laboratory Sciences	40,000/-	50,000/-	15,000/-
90	Diploma in Medical Radiology & Imaging Technology	35,000/-	30,000/-	10,000/-
91	B.Sc. in Medical Radiology & Imaging Technology	40,000/-	50,000/-	15,000/-
92	M.Sc. in Medical Radiology & Imaging Technology	40,000/-	50,000/-	15,000/-
93	Diploma in Anesthesia & Operation Theatre Technology	35,000/-	30,000/-	10,000/-
94	B.Sc. in Anesthesia & Operation Theatre Technology	45,000/-	50,000/-	15,000/-
95	M.Sc. in Anesthesia & Operation Theatre Technology	40,000/-	45,000/-	15,000/-
96	Diploma in Optometry	35,000/-	30,000/-	10,000/-
97	Bachelor of Optometry	40,000/-	50,000/-	15,000/-
98	Master of Optometry	40,000/-	45,000/-	15,000/-
99	Diploma in Emergency and Trauma Care Technology	35,000/-	30,000/-	10,000/-
100	B.Sc. in Emergency and Trauma Care Technology	40,000/-	45,000/-	15,000/-
101	M.Sc. in Emergency and Trauma Care Technology	40,000/-	45,000/-	15,000/-
102	Diploma in Critical Care Technology	35,000/-	30,000/-	10,000/-
103	B.Sc. in Critical Care Technology	40,000/-	45,000/-	15,000/-
104	M.Sc. in Critical Care Technology	40,000/-	45,000/-	15,000/-
105	Diploma in Physician Associates	35,000/-	30,000/-	10,000/-
106	B.Sc. in Physician Associates	40,000/-	50,000/-	15,000/-
107	Diploma in Cardiac Care Technology	35,000/-	30,000/-	10,000/-
108	B.Sc. in Cardiac Care Technology	40,000/-	50,000/-	15,000/-
109	Diploma in Dialysis Technology	35,000/-	30,000/-	10,000/-
110	B.Sc. in Dialysis Technology	40,000/-	45,000/-	15,000/-
111	General Nursing & Midwifery (GNM)	55,000/-	60,000/-	15,000/-
112	B.Sc. Nursing	55,000/-	70,000/-	15,000/-
113	Ph.D. (Science & Computer Subjects)	60,000/-	80,000/-	20,000/-
114	Ph.D. (Other than Science & Computer Sc. Subjects)	60,000/-	70,000/-	10,000/-

SEMESTER FEE PAYMENT SCHEDULE FOR THE YEAR 2026-27

ODD SEMESTER		EVEN SEMESTER	
Semester	Date of Payment	Semester	Date of Payment
1 st Semester Fee	Within one month from the date of commencement of class	2 nd Semester Fee	15 th January to 14 th February, 2027
3 rd Semester Fee	15 th July to 14 th August, 2027	4 th Semester Fee	15 th January to 14 th February, 2028
5 th Semester Fee	15 th July to 14 th August, 2028	6 th Semester Fee	15 th January to 14 th February, 2029
7 th Semester Fee	15 th July to 14 th August, 2029	8 th Semester Fee	15 th January to 14 th February, 2030
9 th Semester Fee	15 th July to 14 th August, 2030	10 th Semester Fee	15 th January to 14 th February, 2031
<p>N.B: 1. Access of Academic facility including library will be made available after payment of fees. 2. Students taking admission after commencement of classes need to pay both the Admission Fee & Semester fee together at the time of admission. 3. Semester fees to be cleared within one month from the date of commencement of semester classes.</p>			
<p>Fine details: From the last date of payment 1-month : Rs. 1000/- 2-months : Rs. 2000/- 3-months : Rs. 4000/- 4-months : Rs. 8000/-</p>			

- * **NB:** 1. The balance caution deposit amount will be refunded (if any) after deduction against any loss/damage or adjustment towards alumni contribution/ convocation fee.
 2. Students require to pay fee for Examinations/Field Visits/ Excursions/ Rural Camp/Educational Tour etc. which may be framed time to time by the Management.

Convocation Fee: Convocation fee shall be deposited along with the semester fee of 2nd year.

ALUMNI CONTRIBUTION: As per the general body meeting of USTAA, vide resolution No: USTAA/2021/03/001 dated :10th Sept. 2021 it was decided that an amount of Rs 5000 will be contributed by all Fresh outgoing students (alumni) every year from their caution deposit as alumni contribution in favour of USTAA for the welfare and development of the university. Any student desire to contribute more can do so by deducting from their caution deposits or as the case may be. The contribution will also be utilized for alumni community (parents, wards, family members and associates) welfare initiatives like emergency help, medical aid, concession in admissions, guest houses, hostel and other amenities from time to time for the benefits of Alumni. (For details please visit: www.alumni.ustm.ac.in)

MISCELLANEOUS FEES

Miscellaneous Fees to be paid at the time of admission as mentioned below :

Miscellaneous Fees (Yearly)			
Forum/Club	Membership Fee (Compulsory)	Forum/Club	Membership Fee (Compulsory)
Cultural Forum	Rs 200/-	Sports Forum	Rs 500/-
Quiz Forum	Rs 200/-	Debate Forum	Rs 200/-
Literary Forum	Rs 700/-	Fitness Club	Rs 400/-
NSS Cell	Rs 100/-	Community Bank	Rs 365/-(Rs1 per day)
Forum/Club	Membership Fee (Optional)	Forum/Club	Membership Fee (Optional)
Riding Club	Rs 2500/-	Driving Club	Rs 4000/-(Internal) Rs 6000/-(External)
Skill Centre	Rs 2000/-	Finishing School	Rs 2000/-



HOSTEL FEE DETAILS

Homely accommodations are provided for boys with all the modern amenities within the campus and separate decent accommodation for girls are provided in the adjoining city habitats with regular transport facilities.

Hostel Fees :

Admission Fee : 15,000/- (Not Refundable)

Caution Deposit : 10,000/- (Refundable only after compensation of any loss/damage/penalty after the completion of course).

Sl.No.	Room Type	Girls	Boys
1	Three/ Four Seater (Normal)	Rs. 10,000/-	Rs. 10,000/-
2	Three/Four Seater (Attached Bathroom)	Rs. 12,000/-	Rs. 12,000/-
3	Two Seater (Normal)	Rs. 11,000/-	Rs. 11,000/-
4	Two Seater (Attached Bathroom)	Rs. 13,000/-	Rs. 13,000/-
5	Single Room (Attached Bathroom)	-	Rs. 15,000/-

N.B :

1. Hostel Fees may change from time to time.
2. Room allotment will be done based on availability of the desired category of room during the time of reporting for commencement of class.
3. Hostel Fees to be paid on yearly basis before commencement of the Academic year.
4. No relaxation in fees for Holidays, break or absence during the academic year.

* Inclusive GST

5. No boarder will be allowed to leave the hostel before completion of one year. For any compulsion, if any one leave the hostel before the time, have to pay 50% of hostel fee as compensation of loss.
6. Caution Deposit will not be adjusted with any other fees. In case of withdrawal/completion of courses, Caution Deposit will be refunded only in the month of June(at the end of even semester examination)
7. Hostel dues will not be subsidized during Project work/internship & vacations/ breaks.
8. If any student leaves for any vacation, he/she has to submit the room keys to warden at the time of leaving the hostel.
9. Hostel boarders can't keep any bike or vehicle inside the university/ hostel premises.

FREE ADMISSION, SCHOLARSHIP & BANK LOAN

FREE ADMISSION

ERD Foundation has taken an initiative to support and provide free education to the exceptionally meritorious students from families belonging to BELOW POVERTY LINE, as they cannot afford the financial liability of such courses.

The management of ERDF has been giving free admission for meritorious students of BPL families in all the institutes run by ERDF. Similarly, the decision has been taken to admit meritorious BPL students especially from rural areas as per criteria prescribed by both ERDF and USTM. BPL students already passed out from different institutes have been engaged in various reputed organizations making the efforts of ERDF fruitful.

Special Relaxation in fees will be given to the exceptionally meritorious students belonging to various backward minority and tribal communities of the NE region according to the norms followed by ERDF.

ERDF will sponsor free admission to the board toppers of the states & University toppers of North East region in the courses at USTM.

MERIT CUM MEANS SCHOLARSHIP

Merit-cum-Means Scholarship is an important initiative designed to support talented students who face financial constraints in pursuing their education. The scholarship aims to recognize academic excellence while also providing financial assistance to students from economically weaker backgrounds. By combining both merit and financial need as criteria, the program ensures that deserving students receive opportunities to continue their studies without financial hardship.

MERIT SCHOLARSHIP SCHEME

The University of Science & Technology Meghalaya (USTM) offers merit-based scholarships to encourage and reward academic excellence among deserving students. These scholarships are awarded to students who demonstrate outstanding performance in qualifying examinations and semester results, helping to support their higher education journey. USTM's merit scholarships aim to make quality education accessible and affordable, fostering a culture of academic achievement and excellence.

UG PROGRAMME

Eligibility Criteria	Scholarship Percentage
90% or above aggregate marks in qualifying examination	50% in both Admission & Tuition Fee
80% - 89% aggregate marks in qualifying examination	30% in both Admission & Tuition Fee
70% - 79% aggregate marks in qualifying examination	15% in both Admission & Tuition Fee

Note : This scheme is not applicable for the courses viz. D.Pharm, B.Pharm, BPT, BMLT, BA LLB, BA-B.Ed, B.Sc.- B.Ed.

PG PROGRAMME

Eligibility Criteria	Scholarship Percentage
80% or above aggregate marks in qualifying examination	50% in both Admission & Tuition Fee
70% - 79.99% aggregate marks in qualifying examination	25% in both Admission & Tuition Fee
60% - 69.99% aggregate marks in qualifying examination	15% in both Admission & Tuition Fee

Note : This scheme is not applicable for B.Ed.course

LAST DATE OF SCHOLARSHIP APPLICATION : 25th JULY, 2026

CENTRAL GOVT. AIDS

Students can also apply to different ministries for Govt. Scholarships.

OTHER SCHOLARSHIPS

The office of the Dean, Students' Welfare also processes various scholarships instituted by state governments for students belonging to Scheduled Castes and Scheduled Tribes as well as those instituted by Private Trusts and Foundations. Further details of these scholarships are available on the university website as well as with the office of the Dean, Students' Welfare.

Reservation for Girl Students: The management of ERDF has taken the decision to admit 33% of girl students in all the branches under different schools at USTM to encourage girl students for higher education. Special preference will be given to the students from backward and underprivileged sections of society.

Bank Loan : The University facilitates educational loans from all Schedule Nationalized Banks. It also provides all the necessary information and document in this regard.

Community Bank : Besides different kinds of scholarships, a community bank has been established by the university to offer interest free loan for short period. The students, staff, faculty of USTM contribute Re. 1 /- per day to the bank. In case of any emergency, students can take short term loan from the Community Bank.

USTM IAS ACADEMY

Vision to Success

The USTM IAS Academy is a distinguished centre of Civil Services excellence, proudly rooted in the academic legacy of the University of Science & Technology Meghalaya. Guided by a faculty of nationally acclaimed mentors and seasoned academic experts, the Academy delivers a rigorous, result-oriented preparation framework that goes far beyond conventional coaching. From personalised mentorship and in-depth subject mastery to current affairs immersion, answer writing workshops, mock interviews, and psychological readiness - every dimension of Civil Services preparation is addressed with precision and purpose. Students benefit from a dynamic learning ecosystem that integrates the discipline of residential study with the flexibility of digital learning, making quality UPSC preparation accessible to aspirants at every stage of their academic journey.

OUR PROGRAMMES

■ One Year Residential Programme for Graduates & Post Graduates

A fully immersive, structured residential experience with dedicated study halls, daily guided sessions, mock tests, group discussions and one-on-one mentor interaction—designed for total UPSC focus.

■ Online Courses for Degree Students

Begin your Civil Services preparation while earning your degree—without choosing one over the other. Live sessions, recorded lectures, and weekend modules ensure your academics and ambitions grow together.

■ Online Course for School Students

The earlier the start, the stronger the foundation. This pioneering programme cultivates critical thinking, reading habits, essay skills, and national awareness — planting the seeds of civil service success early. This programme can be pursued from Class VIII Onwards.

■ Offline classes for aspirants from USTM

Open to all USTM students — Science, Commerce, Arts or Engineering. On-campus classroom sessions, study materials and mentoring make Civil Services preparation a seamless part of university life.

Centre for Competitive Examination (CCE)

In the Northeast, there are plenty of bright students with potential. However, IAS and other Civil Service candidates from the area have had a very poor success rate. With this in mind, the USTM Center for Competitive Examination (CCE), which was established in 2012, is now a distinct organization. The Competitive Examination Cell (Allied) and NET Forum are the two working entities of CCE. In addition, CCE has two other ambitious programs: BAAG (Bachelor of Arts in Administration and Governance) and HOQUE 20.

To help all students get ready for the National Eligibility Test (NET), NET Forum is offering free tutoring. The Competitive Examination Cell (Allied) assists and mentors candidates for banking and other related government and public sector jobs. Numerous university students have already earned NET, GATE and other related services qualifications as a result of the center's successful efforts to develop suitable candidates.

BAAG (Bachelor of Arts in Administration and Governance) is a special degree program, which will prepare the civil service aspirants for the civil service exams and study pertinent subjects while they graduate. Students will save a great deal of time in their careers and be able to concentrate on their aim without interruptions. Expert participation is facilitated in a methodical manner by this CCE unit.



PAY BACK POLICY FOR NET/GATE/IAS QUALIFIED STUDENTS



USTM has implemented a very special Pay Back Policy, likely the only one of its kind in the entire nation, to incentivize its students to pass the esteemed NET, GATE, SLET, IAS, and other top-tier competitive exams administered by the State and Central Governments. Students who pass these exams receive a reimbursement of their full tuition Fees. The USTM administration is pleased to report that 538 students have passed these tests thus far, with 203 of them receiving reimbursement during the new student orientation sessions in front of prominent academicians and high-ranking dignitaries.

Centre for Innovation, Incubation and Entrepreneurship (CIIE)

Centre for Innovation, Incubation and Entrepreneurship (CIIE) is a non-profit organization that fosters innovation and entrepreneurship, facilitating the establishment and growth of knowledge-driven businesses and accelerating the commercialization of advanced technologies. It aims to create sustainable businesses to independently support the program while generating jobs and enhancing economies. The Entrepreneurship Development Cell (EDC) encourages self-employment among students through training and relevant programs for various sectors. The Innovation and Incubation Hub provides a platform for R&D initiatives and collaboration with mentors to refine innovative ideas into tangible projects. The Intellectual Property Rights (IPR) Cell aids in legal certification processes for inventions, while the Start-Up Consortium offers mentorship and resources to aspiring entrepreneurs, alongside a database for best practices in entrepreneurship.



Consultancy and Training Division

It is acknowledged that USTM has a wealth of information that can greatly benefit society due to its diverse range of academic programs. Both research-based and non-research-based consulting are potential avenues for the university where faculty members share their knowledge with interested entities. CASFOS employees have previously received training from it in a variety of subjects, including management and information and communication technology.

Student Activity Centre

Apart from education, students need to participate in several extra-curricular activities. The students need to be guided in their individual hobbies and activities. This centre was established with the aim to help them groom themselves, hone skills and gain confidence through exposure and participation in Cultural, Sports, Literary, social work etc. related events.





University Fitness Centre

A healthy body is home to a healthy mind. Any educational institution should prioritize the students' health and fitness. For the students' overall wellbeing, the university has established a yoga club, gym, health center, and counseling and wellness section. Even while physical fitness is rigorously watched, mental health is as highly valued. Students are guided and counseled for a stress-free existence by the psychology specialists at the counseling and wellness section. The most recent addition to this exercise facility is the USTM Horse Riding Club.

Centre for Community/Extension Services



Welfare and outreach initiatives are carried out under this center. As part of the university's social obligation to the neighborhood and community, staff and students conduct community welfare initiatives in times of crisis. "I CAN I WILL ACADEMY" is an innovative program that aims to provide higher education to the community's individuals with special needs..

ADVANCE RESEARCH FACILITIES

USTM fosters a vibrant and interdisciplinary research ecosystem aimed at addressing economic, technological, and social challenges at both regional and global levels. The university strives to attract talented researchers from across the country and empowers them through intellectual leadership, innovation, and collaborative engagement to contribute to the broader goals of humanity.

To strengthen research quality and impact, USTM actively collaborates with leading research institutes and consortia across India. These partnerships enable access to cutting-edge research environments and facilitate knowledge exchange. The university has established a dedicated **Research and Development (R&D)** division that continuously monitors, mentors, and guides research activities to maintain high academic standards.

The university is committed to providing the best healthcare facilities by establishing state-of-the-art infrastructure, highly competent healthcare professionals, and advanced research in healthcare. To streamline cutting-edge research in medical science, USTM has established the **Institute of Advanced Research and Development (IARD)**, focusing on major thrust areas in healthcare and interdisciplinary science.

The key research centres under IARD are designed to address critical health challenges and promote innovation in medical science. These centres focus on areas such as cancer, liver diseases, diabetes, cardiovascular health, and kidney disorders, aiming to enhance early diagnosis, prevention, and treatment strategies.

These research centres are supported by modern laboratories and advanced technologies, enabling high-impact research, specialized training, and collaborative projects. Together, they contribute significantly to improving healthcare outcomes and strengthening the university's role as a leader in research and innovation.

INSTITUTE OF ADVANCED RESEARCH AND DEVELOPMENT (IARD)

The Institute of Advanced Research and Development (IARD) is a multidisciplinary research hub that promotes scientific innovation and excellence. It supports the academic and clinical needs of PA Sangma International Medical College and Hospital and aims to become a globally recognized research center.

Key Research Centres at IARD

- ▶ **Interdisciplinary Research Centre:** Integrates fields such as Chemistry, Physics, Biotechnology, and Life Sciences to promote cross-disciplinary innovation and advanced research.
- ▶ **Cancer Research Centre:** Focuses on cancer biology, early detection, and development of novel drugs, particularly from medicinal plants of Northeast India.
- ▶ **Liver Research Centre:** Conducts research on liver diseases including hepatitis, cirrhosis, fatty liver, and liver cancer, emphasizing improved diagnostics and treatment.
- ▶ **Diabetes Research Centre:** Studies mechanisms, risk factors, and complications of diabetes to develop better prevention and management strategies.



- ▶ **Heart Research Centre:** Advances research on cardiovascular diseases such as coronary artery disease, heart failure, and hypertension.
- ▶ **Kidney Research Centre:** Focuses on kidney disorders like CKD, AKI, and nephritis, aiming to improve diagnosis and therapeutic solutions.

A key highlight of the research ecosystem at USTM, IARD holds the **Central Instrumentation Facility (CIF)** that provide access to advanced and sophisticated analytical technologies for research across various domains of Science and Technology. The CIF serves as a centralized platform offering a wide spectrum of analytical techniques for chemical, material, and biological analysis, testing, and characterization. The facility is equipped with cutting-edge instruments, including Gas Chromatography–Mass Spectrometer (GC-MS), High Performance Liquid Chromatography (HPLC), Thermogravimetric Thermal Analyzer (TGA), Fourier Transform Infrared Spectrometer (FTIR), Atomic Absorption Spectrophotometer (AAS), Real-Time PCR system, Fluorescence Microscope, Phase Contrast Microscope, Hematology Analyzer, UV–Visible Spectrophotometer, and an Automated Microtome. These resources significantly enhance the research capabilities of students and faculty, enabling high-quality experimentation and innovation.

USTM researchers are actively engaged in diverse and emerging fields, including: Science & Technology

- ▶ Sericulture (Muga and Eri silk), tissue culture, biodiversity of Northeast India
- ▶ Rice varieties, molecular biology, microbiology, cell biology
- ▶ Ethnobotany, medicinal plants, and agricultural studies
- ▶ Environmental studies including land-use changes and wildlife conservation

Health & Life Sciences

- ▶ Cancer research, liver diseases, diabetes, cardiovascular and kidney disorders
- ▶ Milk production, ornamental fish diversity, and sustainability

Management & Social Sciences

- ▶ Sustainable livelihoods, pineapple cultivation, and small-scale industries
- ▶ Hospital management, employee retention, and organizational performance
- ▶ Finance, stock markets, and regional economic studies
- ▶ Tourism (heritage and river tourism), Brahmaputra basin studies

Engineering & Advanced Sciences

- ▶ Low-cost housing, real estate, magnetohydrodynamics
- ▶ Fuzzy logic, microwave transmission, antenna design
- ▶ Advanced chemical synthesis and computational biology

Humanities & Social Impact

- ▶ Women empowerment, education systems, and social inequality
- ▶ Riverbank erosion and its social impact
- ▶ Tribal studies, traditional handloom, and cultural heritage
- ▶ Peace studies, music therapy, and works of Dr. Bhupen Hazarika

Collaborative Vision

USTM welcomes collaboration with researchers, academicians, scientists, industries, NGOs, and government organizations. Through joint research projects, seminars, and knowledge-sharing initiatives, the university aims to expand its research impact and contribute meaningfully to regional and global development.

USTM regularly organizes seminars, workshops, conferences, and brainstorming sessions to encourage idea generation, hypothesis development, and dissemination of research findings. Additionally, the university is enhancing its Research Portal to support researchers in translating their work into commercially viable outputs. It also offers customized, research-based solutions to industries, organizations, and institutions, promoting applied research and innovation.



PUBLICATION

The University had started intensive research work since its inception and appropriate facilities have been created to promote innovative and modern need based interdisciplinary research. Research scholars and faculties are greatly encouraged to innovate through quality research in emerging areas of science & technology, social science, media and cultural studies and other disciplines. They have already presented their research papers in various national & international seminars and published the papers in different journals. A summary of publications by faculties & research scholars for last Four academic sessions as follows :

School	Year 2022-23	Year 2023-24	Year 2024-25	Year 2025-26
School of Applied Sciences	169	200	357	417
School of Biological Sciences	234	302	437	487
School of Technology & Management	196	242	334	353
PQH School of Education	101	118	157	182
School of Social Science & Humanities	202	235	287	305
University School of Law & Research	44	58	80	92
School of Allied Medical Sciences	4	6	18	27
School of Pharmaceutical Sciences	26	35	112	132



COLLABORATIONS

USTM is regularly taking initiative for collaboration with different Industries, R & D organizations, Universities, IITs & reputed companies for overall benefits of students. The University has already signed pacts with Institute of National importance such as IIT Gauwhati, & NIT Mizoram. Further, USTM has also collaborated with different central, State and private/ deemed Universities such as Jawaharlal Nehru University New Delhi, Central University of Haryana, NIT Silchar, Tezpur University, Tripura University, Jadavpur University Kolkata, Gauhati University, Jamia Millia Islamia, University of Dhaka, Bangladesh University of Health Sciences, North East Space Application Centre Shillong, Amity University Uttar Pradesh, Dr. Ram Manohar Lohiya National Law University Lucknow, National Law University Rajasthan, Dhanamanjuri University Manipur, Karnavati University Ahmedabad, MCSIR-NEIST Jorhat, CSIR-CRRI New Delhi, Fatih Sultan Mehmet University Istanbul Turkey, Selcuk University Konya, Sri Sri University Odisha, Confederation of Indian Industries (CII) etc. USTM has also tied up with renowned hospitals at Guwahati for all kinds of emergency treatment for its students, faculties & other employees.

No. of MoUs with Different Organizations

Sl. No.	Nature of Organizations	No. of Organization
1	Central Universities	6
2	State Universities	15
3	Private/Deemed Universities	31
4	Institute of National Importance	2
5	Colleges	82
6	Research Organization	15
7	Academic Institutes	18
8	Government Organizations	16
9	Media House	02
10	Industries and Corporations	26
11	Non-Government Organizations	30
12	Foreign Universities	09
13	Foreign Academic Institute	02
14	Foreign Organization	04



Prof. Tariq Mansoor, VC Aligarh Muslim University & Shri Mahbubul Hoque, Chancellor, USTM signing the MoU



MoU signed with Tripura University & Maharaja Bir Bikram University



MoU with International University of Libreville (UIL), Gabon.



MoU with Dr. CV Raman University

MoU with Ranbindranath Tagore University

Training & Placement Division

The Training & Placement Division at the University of Science & Technology Meghalaya serves as a vital bridge between academic learning and the professional world. By offering a structured framework for students' career development, it empowers them with the skills and resources necessary to make informed career choices and secure meaningful employment. The division ensures that students are industry-ready by equipping them with both technical and non-technical competencies. From the beginning of the academic journey, students are introduced to a variety of training programs aimed at enhancing their personality and employability skills. These include resume-building sessions, group discussions, mock interviews, grooming sessions and industry-oriented training aligned with current market standards.

Mock Interviews & Pre-Placement Training:

Special emphasis is placed on Mock Interviews, which form a critical component of pre-placement preparation. These simulated interview sessions are conducted by industry experts, HR professionals, trainers, and faculty members to replicate real recruitment scenarios. Students receive one-on-one interview practice sessions, technical and HR interview simulations, instant feedback on performance, communication, and body language along with guidance on answering commonly asked and role-specific questions. These mock interviews help students identify their strengths and areas of improvement, significantly boosting their readiness for actual placement drives.

Industry Interaction & Placement Support:

The division maintains strong connections with industries to stay updated with evolving trends and skill demands. Regular workshops, guest lectures, and interactive sessions expose students to real-world expectations. As students approach their final semester, the division intensifies placement efforts through internship opportunities, campus drives and job fairs. These are carefully aligned with students' academic backgrounds and career aspirations, ensuring the best possible match between candidates and employers. The holistic approach of the Training & Placement Division ensures that students not only achieve academic excellence but also develop the skills required to succeed in today's competitive professional landscape.



The Training & Placement Division works closely with faculty members and an advisory council to ensure that students receive consistent guidance and support throughout their academic tenure. The division also maintains close relationships with industries and businesses to stay acquainted of current trends and skills in demand. By conducting regular surveys and engaging with senior professionals and top educational and research bodies, the division ensures that students are equipped with the knowledge and expertise required to meet the evolving demands of the workforce.

As students approach the final semester of their undergraduate or postgraduate courses, the division steps up its efforts by offering a wide range of placement opportunities through Campus Drives, Job Fairs, and Internships. These opportunities are based on students' academic backgrounds and the specific demands of the job market, ensuring a strong match between student profiles and employer expectations. The division organizes a range of pre-placement activities to help students gain a deeper understanding of the corporate world and the key skills needed to succeed in it.

University Finishing School:

A key highlight of the division is the University Finishing School, a dedicated initiative designed to prepare students for seamless transition into the corporate world. The Finishing School offers structured classes focusing on advanced communication and presentation skills, professional etiquette and workplace behavior, aptitude and logical reasoning training, technical skill enhancement based on industry requirements, personality grooming and confidence-building exercises. These sessions are conducted by experienced trainers, industry professionals, and subject experts to ensure students receive real-world insights.

Placement Details 2024-25		
Sl No.	Sector	No of Selected Students in Each Sector
1	FMCG	26
2	BANK	42
3	INSURANCE	65
4	IT	42
5	ED TECH	62
6	PHARMACEUTICAL	53
7	AUTOMOBILE	73
8	MANUFACTURING	30
9	ELECTRONICS	28
10	RETAIL	41
11	TELECOMMUNICATION	52
12	HOSPITALITY	36
13	HEALTHCARE	45
14	EDUCATIONAL INSTITUTE	61
15	NGO	36
16	LEGAL FIRM	10
17	CENTRAL GOVERNMENT	5
18	MEDIA HOUSE	21



PHASES OF PLACEMENT

Pre Placement

- ▶ Orientation
- ▶ Counselling
- ▶ Interest Ability Check
- ▶ Soft Skills Training
- ▶ Job Ready Skills
- ▶ Mock Interview/Mock GD
- ▶ Industry-Academia Linkage
- ▶ Internships/Projects/Field Trips
- ▶ Interaction with the Industry Experts

Placement

- ▶ Registration
- ▶ Assessment
- ▶ Invitation of Companies / Corporates
- ▶ Development of Student Profiles
- ▶ Participation in Campus Drives
- ▶ Organizing Job Fair

Post Placement

- ▶ Data Compilation
- ▶ Annual Meeting of Placed Students
- ▶ Felicitation of the Placed students
- ▶ Updation of Job Profiles
- ▶ Existing students Interaction with the Placed Students

Organizations where our students are placed



....and many more

Alumni Speak...



Nestalcalvin Thongni, B.Pharm

Being a graduate from the University of Science and Technology Meghalaya is a blessing. I received both education and a work placement here. The university's training and placement division ensures that no one has to struggle to find employment. I was hired by Ajanta Pharma Limited through the university's Training and Placement Division. In summary, USTM is a university that offers great career opportunities.



Rakhee Ray, MBA

I want to express my sincere gratitude to the Training and Placement Division for their invaluable support and guidance throughout my journey. The team created an evolving environment for me to enhance my potential and abilities through their guidance and support. The Director (T&P Division) reached out to ITC Limited, when I requested him to help me get my summer internship there. I am very grateful of that one opportunity to which I gave my best and got a job offer at ITC Limited.



Md Noorain, MCA

My journey at the University of Science and Technology Meghalaya (USTM) has been truly enriching, both academically and professionally. The university provided a dynamic learning environment, well-equipped facilities, and supportive faculty who guided me throughout my studies. The well-structured placement process, including training sessions, mock interviews, and resume-building workshops, Training and Placement Division, USTM helped me gain confidence and prepare for the corporate world. I have got placed in Planetspark & SESTA.



Amrita Bhattacharjee, MSW

I extend my heartfelt gratitude to the Placement Cell of my university for their unwavering support and guidance in shaping my professional journey. Their insightful mentorship and dedicated efforts not only helped me identify my strengths but also provided me with the confidence to pursue my goals. From career counseling to skill-building sessions, their constant encouragement played a pivotal role in my growth. I truly appreciate their commitment to empowering students and preparing us for the future with clarity and determination. I have got placed in NEAID.



Mofida Yasmin, MBA

University of Science and Technology, Meghalaya along with the Training and Placement Division had a great impact on my life. I got to know my potential by interacting with the officials of different companies. With the help and support of the T&P team I got placed in SBI General and Bandhan Bank. I am very happy to be a part of USTM.



Nisharann Thakuria, M.Sc Chemistry

The University of Science and Technology Meghalaya played a pivotal role in shaping my career journey by facilitating my training and placement process. Thanks to their proactive approach, I landed an opportunity at Marico as a Quality Assurance Trainee this year. I am immensely grateful for the invaluable support and guidance provided by USTM, which enabled me to secure a position in such a prestigious organization. It is truly a blessing to be associated with USTM and embark on this exciting new chapter in my professional life at Marico.



Hannan Ahmed, MBA

The MBA course at USTM has shaped my career in a way I cannot express. I am grateful to all my teachers as well as the mentors of Training & Placement for their regular support and encouragement to work towards my goal. The regular grooming classes have benefitted me & all my friends to land on a job that we dreamt of. Presently I am working as a Senior Sales Officer in JSW Paints which is a part of the prestigious "Jindal Group". I am sincerely grateful to my mentors at USTM.



Swati Chetri, MBA

As an alumni of the USTM I, Swati Chetri, am delighted to share my experience during my MBA journey from 2023 to 2025, specializing in HR and Marketing from the Department of Business Administration. Under the visionary leadership of our Honorable Chancellor Sir, USTM has provided a supportive environment that fosters academic excellence and innovation. I'm proud to be a part of the 2023-2025 batch and grateful for the opportunities that USTM has offered. The Training and Placement Division at USTM is commendable for its efforts in organizing placement drives, soft skill classes, and interview preparation workshops. Their focus on placing students in reputed organizations is evident in their tireless efforts. I'm grateful to have been placed in DMart, and I attribute this success to the division's effectiveness.



Sauramita Paul, MBA

My journey at USTM has truly been one of the most memorable phases of my life. Over the past two years, I have not only gained academic knowledge but also developed confidence, exposure, and experiences that will stay with me forever. From classroom learning to national-level events and organizing major programs, every step added to my growth. A major turning point has been securing a placement at ITC as a Sales Trainee, which I consider the biggest milestone of my MBA journey. I am deeply thankful to the Training and Placement Division for their constant guidance, interview preparation and encouragement that helped me achieve this opportunity.



Dania Khatun, MSW

I, Dania Khatun, from the MSW Batch 2023-2025, am delighted to share that I have been placed as a Young Professional (YP) at Rajasthan Grameen Aajeevika Vikas Parishad (RGAVP). This opportunity marks a significant milestone in my professional journey, and I sincerely extend my gratitude to the Training and Placement Department for their constant guidance, support, and encouragement throughout the selection process. Their efforts played a vital role in helping me secure this prestigious position, and I look forward to contributing meaningfully in my role ahead.



Campus Life

Student Amenities

Auditoriums & Conference Hall

Techno City campus houses a 5000 capacity Central Auditorium which is the largest in the entire North East Region along with three other mini auditoriums and conference hall.

Gymnasium

At USTM we believe in all round development of the students as well as teachers by providing opportunities towards their physical and emotional well being. A State of art Gymnasium equipped with modern exercising gadgets and equipments backed up by professional staff are available. This exemplifies the judicious blend of using both modern and ancient measures towards management of stress as well as preparing a healthy mind in a healthy body to meet present day's enormous stressful conditions.





Sports Complex

Sports arena in around 2 acres of land with all kinds of facility is available for different sports like Football, Volleyball, Basketball, Badminton, Cricket, Table Tennis, Baseball, Kho-Kho etc.

Canteen Facilities

USTM has a spacious canteen inside the campus having well furnished dinning space and kitchen facility. The canteen serves healthy and hygienic food for students as well as for the teachers and non teaching staff of the university. A variety of food and snacks are provided at an affordable price. Students residing within the campus have the options of having their lunch and dinner either in the hostel mess or in the university canteen as per their needs / choice.

Guest House

The PA Inamdar Residency at USTM offers contemporary amenities, situated by a serene lake and surrounded by the university's lush herbal garden. We extend a warm welcome to our guests to experience our hospitality. For inquiries, please contact **Dr. Pallab Kalita**, Deputy Registrar Administration, at 8486407712.

Amenity Centre

An "Amenity Centre" has been built in approximately 10 thousand square feet of area to fulfill the purpose of serving the students of the varsity under one roof where the students can avail the facilities of food, beverages and stationary items and can also spend leisure time so that they need not go outside the campus.

The Business Hour of amenity centre is: 8.00 AM to 9.30 AM & 11.30 AM to 9.00 PM



ATM Facility

ATM facility is available within the campus for easy and hassle free access of money for students. Parents can deposit their ward's Fees/money in any nationalized bank from any part of the country and students will not have to go out of the campus for banking purpose.



Yoga Club

Yoga is a mental, spiritual and physical practice that helps one attain inner peace. In recent years, Yoga has gained immense popularity not only in India but also abroad due to a number of health benefits it offers. An USTM Yoga Club is being established with these very objectives having full time instructors for the benefit of the students and faculty members.

Health Care Centre

University of Science and Technology Meghalaya (USTM) offers comprehensive healthcare facilities to its students, faculty, staff and their dependents. USTM has established the PA Sangma International Medical College and Hospital (PIMC), a state-of-the-art facility equipped with cutting-edge technology and staffed by highly skilled healthcare professionals. The hospital is expanding to include a 600-bed facility, catering to patients from the entire North East region and other parts of the country, offering super-specialty care in areas such as cardiology, cardiac surgery, neurology, neurosurgery, nephrology, urology, joint replacement, and cancer care. These initiatives underscore USTM's commitment to providing exemplary healthcare services with compassion, integrity, and innovation, ensuring the well-being of its university community and the broader region.





Green Initiatives

Our goal is always to keep the campus tidy and environmentally friendly. Being environmentally conscious is one of our top priorities. In this context, USTM has launched a number of projects. One of the main features of our environmentally conscious campus is the solar power plant. In an effort to conserve water, we have also implemented a rainwater gathering system. The goal of our waste management system is to gather and handle both liquid and solid trash on and around campus. It also offers a number of beneficial ways to recycle things that shouldn't be thrown in the trash or rubbish. It also contains appropriate measures for e-waste disposal. Another noteworthy project that USTM has made to keep the campus clean and green is the Oxygen Rich Office, which involves planting a large number of trees throughout the campus. One of the most significant contributions to USTM's green campus activities is the introduction of green vehicles. These cars run on batteries.

USTM Horse Riding Club

USTM Riding Club is the perfect place to discover the thrill of horse riding while enjoying the nature at fullest. Whether you are a complete beginner or an inexperienced rider, an association with our riding club has everything you will need to learn and train in safety. Our caretakers and well experienced trainers constantly offer hands on advice and encouragement in a friendly and professional atmosphere.





Forums

STUDENTS' FORUM: The Students' Forum of USTM is one of the most active body where a group of talented all-rounder's are selected by the authorities of the management, based on their academic and extracurricular performances to represent the university in various platforms. The students coordinate with the management for smooth functioning of various events related to the students and university as a whole. The members also monitor the activities of the various forums like, sports, cultural, debate, quiz etc. The office of the Director of Students' Affairs is monitoring their performances, roles and responsibilities and makes changes when and where required as per the norms of the university.

SPORTS FORUM: As a pro-sport university, USTM emphasizes equal emphasis on academics and athletics to foster the holistic development of the individual, help shape a better future, and support the process of nation-building. To meet their demands, the Sports Forum offers a wide range of options to students who are interested in different games and sports. One of the main goals of the Sports Forum is to provide training plans for teams in order to prepare them for different games and sports. Under the motto "SPORTS FOR ALL," the university hosts a number of interdepartmental competitions throughout the year and offers teams and individuals a formidable stage on which to display their skills at competitions held by other colleges and universities.



CULTURAL FORUM: The University of Science and Technology, Meghalaya has set the standard for both superior extracurricular activities and high-quality education. In addition to academics, the university has served as a springboard for individuals with exceptional skill and offers many young people access to cultural facilities. Such fresh talent and students of such caliber are accommodated by the Cultural Forum to perform with grace and enthusiasm in their respective professions. The Forum primarily handles event administration, but it also gives people a powerful stage on which to display their skills at events hosted by other universities and organizations. Along with other states in the nation, the students have the chance to learn about the eight states that make up North East India. Additionally, the Forum offers instruction in Indian and Western dance, music, instrument playing, and more. For interested students, special classes are organized every Saturday and Sunday. Renowned professionals from a variety of musical and cultural backgrounds are invited to instruct the pupils.

USTM NET FORUM: The NET Forum was created by USTM with the intention of fostering an atmosphere that encourages students to flourish in research and advanced coursework. To enable students get selected for the position of Assistant Professor and the Junior Research Fellowship, free coaching is provided to UGC NET and CSIR NET candidates through this NET Forum. In addition to receiving coaching in a variety of courses, postgraduate students are also receiving morning and evening tutoring for Paper I and Paper II, respectively for NET. Classes for NET applicants are regularly taken by guest academics and professionals from different colleges in addition to the in-house faculty. For the students going through the process, the university is offering all the amenities, such as transportation and refreshments.

DEBATE FORUM: The University of Science and Technology Meghalaya offered its deck to thrive and facilitate the speech form after realizing its unparalleled credibility. In order to improve leadership traits among students, USTM has introduced a methodically planned platform to train professional orators in the conventions and subtleties of debating and public speaking. In order to develop opinion makers and deliberators, the USTM Debate Forum is dedicated to fostering emerging talents by bringing together a wide range of students from various academic backgrounds and fields. Mock debates, debate workshops, interdepartmental debate contests, public speaking exercises, modulation techniques, formal instruction on parliamentary form of debating, and other activities have all been actively conducted by the Forum. In addition to this, the forum hopes to bring in seasoned debaters from throughout the area to instruct, coach, and help students hone their debating skills.

QUIZ FORUM: It is possible to define quizzing as a manifestation of our decision to study, curiosity to explore, and skill to strike the mark in both the game of glory and the gamble of life. The Quiz Forum was established by USTM after seeing the potential of this mental activity. With its cutting-edge facilities, the Forum meets the needs of contemporary, interactive, creative, and technologically advanced quizzing styles to captivate and astound information searchers. A variety of initiatives, such as quizzes between departments, hostels, and institutions, are being developed to foster a spirit of competition among the student body.





11th CONVOCATION

The 11th Convocation of USTM was held with great grandeur and academic distinction, graced by Senapathy Kris Gopalakrishnan, Padma Bhushan awardee, Co-founder of Infosys, and Chairman of the Governing Council of the Indian Institute of Science, who served as the Chief Guest and Convocation Speaker. The ceremony also featured Shri Sniawbhalang Dhar, Hon'ble Deputy Chief Minister of Meghalaya, several Vice Chancellors, and distinguished academicians. On this proud occasion, 1,618 graduates—including 762 undergraduates, 824 postgraduates, and 32 PhD scholars—were conferred degrees, while 54 gold medals were awarded to outstanding students for their exceptional academic achievements. The ceremony featured the traditional academic procession and inspiring addresses by the dignitaries, highlighting innovation, ethical leadership, and the role of youth in nation-building. Among the notable achievers, Dikshita Kalita received the Dr A.P.J. Abdul Kalam Gold Medal for Best Postgraduate Student; Sumu Boruah received the P. A. Sangma Gold Medal for Best Undergraduate Student; Jeremaiah Warbah received the Chancellor's Gold Medal; and Sabrina Alam was honoured with the Zubeen Garg Memorial Gold Medal. The convocation also paid tribute to the late Zubeen Garg, remembering his contributions to art and society. The event concluded with the Graduates' Oath and the National Anthem, marking another milestone in USTM's journey of academic excellence and leadership.



Seminars, Workshops & Conferences

Seminar on “Quality Assurance in Tourism: Benchmarking and Best Practices”

A seminar on the topic “Quality Assurance in Tourism: Benchmarking and Best Practices” was hosted by the Department of Business Administration, USTM on 7th March, 2025. The session was attended by Prof. Saurabh Kumar Dixit from the Department of Tourism & Hotel Management, North East Hill University (NEHU) along with a few more experts, who shared their knowledge with the participants. Nearly 250 students have participated in this seminar & made it a successful one.



Workshop on “Sociology of Health & Well-being”



On 26th March, 2025, the Department of Sociology at the University of Science and Technology Meghalaya (USTM) organized a workshop on the Sociology of Health & Well-being at the NKC Auditorium. The event featured distinguished speakers, including Dr. Nayem Raja, Senior Consultant in the Department of Congenital Heart Surgery at Health City Hospital, and Dr. Mofida Khatun, Assistant Professor in the Department of Kayachikitsa at UHAN, IAMC.

Workshop on “Research Skills and Practical Insights”

The Department of Physiotherapy organized an enriching workshop, empowering participants with essential research skills and practical insights on 26th April, 2025.

Two distinguished resource persons Prof. Kishore Kumar Das from the Department of Statistics, Gauhati University and Dr. Parbin Sultana, Professor, Department of Business Administration, School of Technology and Management, USTM were present in the workshop. The valedictory session of the Hands-on Workshop was organized on 28th April, 2025.



Seminars, Workshops & Conferences

47th Indian Social Science Congress

The 47th Indian Social Science Congress, organized by the Indian Social Science Academy (ISSA), and hosted by the University of Science and Technology Meghalaya was successfully held. The five-day-long event, held from 5th-9th February, 2024, witnessed the convergence of over 200 academicians and scholars from various universities and colleges across India. The inaugural session was graced by Eminent scientist Dr Vinod K Gaur, former Secretary of Mining and Earth Sciences, Govt of India; Dr W Selvamurthy, Chancellor, Amity University Chattisgarh; Mr NP Choubey, General Secretary ISSA; Prof GD Sharma, Vice Chancellor USTM and President Association of Indian Universities; Prof PK Sarkar, President, ISSA; Prof Amit Choudhary, Dean, School of Business Sciences USTM, apart from a galaxy of academicians and scholars. The delegates also released a few publications during the inaugural of the conference. The 49th Annual General Body Meeting of the Indian Social Science Academy was also held on 6th February, 2024. There were task force meetings and many illuminating deliberations. The delegates included former and present Vice Chancellors, leaders from reputed institutions, researchers, and science communicators.



International Conference on Frontiers in Pure and Applied Physics

A 3-day-long International Conference on Frontiers in Pure and Applied Physics (ICFPAP-2024) was held from 29th February to 2nd March, 2024 at USTM. It was organized by the Department of Physics in collaboration with the Physics Academy of North-East (PANE) and was participated by scientists from 12 countries from across the globe. The Keynote speakers of the Conference include Prof. Katsunori Wakabayashi, from the Kwansai Gakuin University of Japan; Prof. Kazi Haniun Maria from the University of Dhaka, Bangladesh; Professor Kushal Kalita, General Secretary of the Physics Academy of North-East (PANE in short); Professor Anurup Gohain Boruah, Executive president of PANE; Prof. A F Santos (online) from Universidade Federal de Mato Grosso, Brasil; Dr. Ali Ovgun (online) from the Eastern Mediterranean University, Turkey; Dr. Santanu K Maiti, from Indian statistical Institute Kolkata; Prof. Pankaj A Joshi (online) from Ahmedabad University Gujarat. Dr. Debashis Banerjee, Senior scientist from VECC Kolkata is also one of the participants. The Chairperson of the local organizing committee of the conference Dr. Nitu Borgohain said that the conference witnessed an enthusiastic response with the submission of 246 abstracts of research papers. "Nine different research areas were covered in the conference where 239 presentations were made by researchers from Japan, Bangladesh, Brazil, Turkey, Spain, Taiwan and different parts of India," he stated. The Convenors of the Conference were Dr. Mayuri Deves and Dr. Faizuddin Ahmed.



97th National Conference of Vice Chancellors

The Hon'ble Former President of India Shri Ram Nath Kovind inaugurated the 3-day-long National Conference of Vice Chancellors on "Transformative Higher Education for Atmanirbhar Bharat" at the Central Auditorium of the USTM on 23rd March, 2023 in the presence of the Chairman of Economic Advisory Council to Prime Minister Dr Bibek Debroy, the Assam Education Minister Dr Ranoj Pegu, more than 500 Vice Chancellors of universities & Directors of IITs, IISc, NITs from India and abroad.

Appreciating AIU and USTM for organizing this important event, Shri Ram Nath Kovind said, "Our universities should try to make students capable citizens. Being at the top of the education system, universities should try to have a global perspective. The AIU should play the role of an active stakeholder".

This prestigious mega-academic event of higher educational institutions of the country was organized by the Association of Indian Universities (AIU) and hosted by the University of Science and Technology Meghalaya from 23rd to 25th March, 2023. The 97th Annual General Meet and the 97th Foundation Day Lecture of AIU were also held on this occasion.



Hon'ble Former President of India Shri Ram Nath Kovind being welcomed by Shri Mahbubul Hoque, Chancellor USTM



Hon'ble Governor of Assam Shri Gulab Chand Kataria being welcomed by Shri Mahbubul Hoque, Chancellor USTM



Official photograph of AIU & USTM heads and Vice Chancellors of various universities with the Hon'ble Former President of India, Shri Ram Nath Kovind

Seminars, Workshops & Conferences

47th All India Sociological Conference



The 47th All India Sociological Conference with the theme “Hundred Years of Sociology in India: Exploring Trajectories for the Future”. was hosted by USTM from 20th to 22nd December, 2022. It was inaugurated by Prof Jagdish Mukhi, the Governor of Assam. The 3-day-long mega Sociological Conference was organised by the Indian Sociological Society and was participated by over 1200 sociologists from various colleges and universities in different states of India. The Governor handed over lifetime achievement awards to Prof. I. S. Chauhan from Bhopal and Prof. R. Indira from Mysuru. Few distinguish participant are Padma Bhushan Prof. Emeritus T. K. Oommen from JNU, Prof. Abha Chauhan, President of the Indian Sociological Society and Professor of Sociology at the University of Jammu, Prof. Manish Verma, Secretary, Indian Sociological Society. The conference had three memorial lectures, three plenary sessions and 29 technical sessions apart from the inaugural and valedictory sessions.

59th All India Political Science Conference



The 59th All India Political Science Conference & International Seminar on “Global Rise of Incredible India” was jointly organized by the Indian Political Science Association (IPSA) and USTM on 26th and 27th of March 2022, The Conference was attended by more than 1000 distinguished guests from across the country including 13 acting and former VCs of different universities, Professors of Political Science, Scholars and alike. Dr Ranaj Pegu, Hon’ble Minister of Education, Assam; Prof. Sanjeev Kumar Sharma, VC, Mahatma Gandhi Central University and General Secretary of IPSA; Prof. Jayant K. Mohapatra, Former VC, Berhampur University; Prof. NG Mahanata, Academic Advisor, Government of Assam; Prof. Santishree Pandit, President of IPSA and VC, JNU; Prof. D. Ravinder, VC, Osmania University were some of the participants.

National Plasma Physics Exhibition cum Seminar



A 5-day long National Exhibition and Seminar on Plasma Physics was held from 1st to 5th August, 2022 at USTM. The programme was inaugurated by Shri Lakhmen Rymbui, Education Minister of Meghalaya in the presence of Prof GD Sharma, Vice Chancellor, USTM; Prof BK Saikia, Centre Director, CPP-IPR, Assam; Dr AV Ravi Kumar, Scientist-H, Head Outreach Division, IPR, Gujrat; Shri Varun Mitra, Deputy Commissioner, KV Sangathan, Regional Office, Guwahati, Dr BK Das, Pro VC, USTM and other science enthusiasts, faculty members and students.

This exciting exhibition cum seminar on Plasma Science and Technology was organized by the Department of Physics, USTM in collaboration with CPP-IPR Department of Atomic Energy, Govt. of India. The exhibition was participated by more than 500 school and college students from about 50 educational institutions of Guwahati, Kokrajhar and Ri Bhoi.

Seminar on Gender Mainstreaming in Governance



A stimulating National Seminar, themed on “Gender Mainstreaming in Governance of Northeast India,” sponsored by ICSSR, organized by the Research Project Team of USTM, was inaugurated on 20th June, 2025.

The illuminating event was graced by renowned journalist, social activist, and writer Dr. Patricia Mukhim, Prof. Sambit Mallick from IIT Guwahati, Dr. R.K. Sharma, Advisor, USTM, Prof. Thogiram Gogoi, Dean, School of Social Sciences and Humanities, along with esteemed faculty members, research scholars, and students.

The seminar, centered on the theme “Women Leadership and Gender Mainstreaming in Governance of North-East India”

featured the presentation of several significant research papers addressing gender equity, policy implementation, and governance models in the region. The Seminar concluded with the valedictory session on 21st June, 2025. Dr. Biswajit Mahapatra from NEHU delivered the valedictory address, and Prof. Jyotiraj Pathak from Kumar Bhaskar Varma Sanskrit & Ancient Studies University, Nalbari, gave a special speech at the valedictory session.

Seminars, Workshops & Conferences

Career Guidance Workshop at Tripura University



USTM organized an inspiring Career Planning Workshop at Tripura University, Agartala, Tripura, themed “Career Opportunities in the Context of NEP-2020,” where the engrossing session empowered young minds on 27th June, 2025. The presence of Padmashree Prof. Arunoday Saha, former VC of Tripura University and Former Chairman of the Higher Education Council (Govt. of Tripura) added great value to the event. Along with him, USTM’s Hon'ble VC Prof. GD Sharma, Prof. Badal Kumar Datta, Hon'ble VC (I/C) Tripura University, Prof. Salim Shah, from the Department of Economics, and Dr. Surajit Bhattacharjee from the Department of Molecular Biology of Tripura University shared some wonderful insights with the participants, ensuring a motivational move to charter career plans. The session ended with an interactive open session where participants shared their valuable queries.

Seminar on “Quality Concrete for Sustainable Construction”



The Department of Engineering & Technology, USTM, in collaboration with the Indian Concrete Institute (ICI), Guwahati Centre, hosted a seminar on 10th April, 2025, focusing on “Quality Concrete for Sustainable Construction.” Dr. Utpal Kr. Baruah, Chairman of ICI Guwahati Centre, delivered the keynote address, emphasizing innovation in sustainable construction. The Chief Guest of the session Mr. Basanta Kr. Deka, Chief Engineer, Brahmaputra Board, Govt. of India, shared insights on Polymer Modified Concrete. Mr. S.A. Choudhury, Former Addl. Chief Engineer, PWD Assam, highlighted R&D efforts of ICI and applauded the ICI Students Chapter at USTM. The technical sessions featured Mr. Kushanabh Baruah (Reliant Foundations Pvt. Ltd.) on Pavement Quality Concrete and Mr. Pranab Kr. Deka (EIE Instruments Pvt. Ltd.) on quality testing equipment. The event saw enthusiastic participation from students and faculty, reinforcing the importance of sustainable and innovative practices in civil engineering.

Seminars, Workshops & Conferences

Training Program on “Dimensions and Relevance of Social Ethics for Contemporary Society”

The Department of Sociology, USTM, in collaboration with RC-30: Digital Sociology (Indian Sociological Society) and FLAIR (Forum for Learning and Action with Innovation and Rigor), New Delhi, successfully organized a two-day training program on “Dimensions and Relevance of Social Ethics for Contemporary Society” on 22nd and 23rd April, 2025. The inaugural session witnessed the presence of eminent dignitaries including: Prof. Maitrayee Chaudhuri, President, Indian Sociological Society, Prof. Abdul Matin, Convenor of RC-30-ISS & President, FLAIR, Prof. Sambit Mallick, IIT Guwahati Prof. G.D. Sharma, Vice Chancellor, USTM, Prof. R.K. Sharma, Advisor, USTM and Prof. Thagiram Gogoi, Dean, School of Social Sciences & Humanities, USTM. The sessions were enriched by insights from renowned national and international resource persons like Dr. Paul Streumer from Netherlands, Md. Habibur Rehman from Bangladesh, Prof. B.P. Sahu from NEHU, Meghalaya, Prof. Nirakar Mallick from Assam University, Silchar, Prof. Subhas Chandra Roy, Former Head & Dean, NERIE-NCERT, Meghalaya.



The sessions were enriched by insights from renowned national and international resource persons like Dr. Paul Streumer from Netherlands, Md. Habibur Rehman from Bangladesh, Prof. B.P. Sahu from NEHU, Meghalaya, Prof. Nirakar Mallick from Assam University, Silchar, Prof. Subhas Chandra Roy, Former Head & Dean, NERIE-NCERT, Meghalaya.

Workshop on Research Skills and Practical Insights



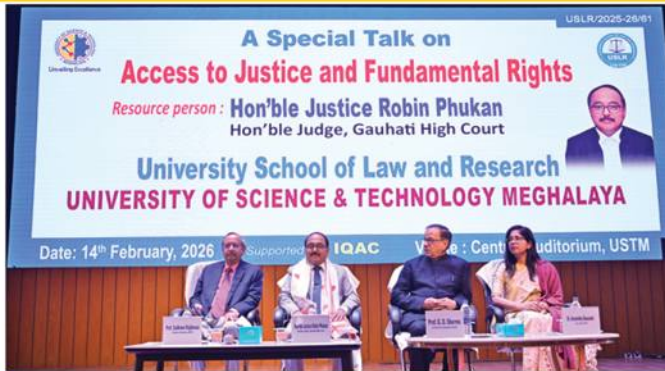
The Department of Physiotherapy organized an enriching workshop, empowering participants with essential research skills and practical insights on 26th April, 2025. Two distinguished resource persons Prof. Kishore Kumar Das from the Department of Statistics, Gauhati University and Dr. Parbin Sultana, Professor, Department of Business Administration, School of Technology and Management, USTM addressed in the workshop. The valedictory session of the Hands-on Workshop was organized on 28th April, 2025.

National Conference on “Emerging Trends in Seedless Vascular Plants and Multidisciplinary Research”

The Department of Botany, University of Science and Technology Meghalaya (USTM) successfully hosted a three-day National Conference on “Emerging Trends in Seedless Vascular Plants and Multidisciplinary Research: An Approach to Biodiversity Conservation, Bioeconomy and Climate Resilience”, from 4th to 6th November, 2025, in collaboration with: Indian Fern Society, bringing together leading scientists, researchers, academicians, and students from across India. The event aimed to promote interdisciplinary dialogue, address contemporary challenges in plant sciences, and advance sustainable approaches to biodiversity conservation and climate resilience, with a special focus on Pteridophyte biology.



A Special Talk on "Access to Justice and Fundamental Rights" by Justice Robin Phukan, Hon'ble Judge at Gauhati High Court



The University of Science and Technology Meghalaya (USTM) organized a Special Talk on "Access to Justice and Fundamental Rights" on 14th February, 2026. The event featured Justice Robin Phukan of the Gauhati High Court, who discussed the critical role of access to justice as a cornerstone of democracy, emphasizing the judiciary's role in protecting citizens' fundamental rights and ensuring justice for marginalized groups. The talk was aimed at enhancing constitutional literacy among students and concluded with a Vote of Thanks from Prof. G. D. Sharma, USTM's Vice Chancellor, highlighting the event's significance in promoting legal awareness and dialogue within the Indian legal system.

National-Level Workshop on Research Methodology: Scientific Writing and Statistical Analysis

National-Level Workshop on Research Methodology: Scientific Writing and Statistical Analysis, organized by the Department of Applied Biology, USTM, supported by DST-ANRF, Microbiologists Society, India, was successfully conducted on 12th & 13th March, 2026.

The program began with a hands-on training session on statistical analysis, conducted by Dr. Parbin Sultana, Director of Research, USTM, where participants were introduced to and trained using the SPSS software tool. This workshop is specially designed for Postgraduate Students, Research Scholars, and Early Career Academicians who want to strengthen their research skills, improve scientific writing, and gain practical knowledge in statistical analysis.



National Workshop on "Re-Imagining Teacher Education: The ITEP Pathway to Professional Excellence."



The PQH School of Education at USTM hosted a two-day national workshop on 6th & 7th March, 2026, titled "Re-Imagining Teacher Education: The ITEP Pathway to Professional Excellence." The event gathered academicians, policymakers, and researchers to discuss innovative approaches to enhance teacher education in India, aligning with the National Education Policy 2020. Key speakers, including Prof. Ibadani S. Syiem from NEHU and Dr. Syed Abdul Moin, highlighted curriculum reforms and teacher preparation models. Additionally, Prof. Binod Kumar Tripathi emphasized the importance of integrating theory, practice, and research within teacher education.

Workshop on “Cluster-Based Approach to Productivity Enhancement.”

Department of Rural Development, USTM, in collaboration with the National Productivity Council (NPC), Ministry of Commerce & Industry, Government of India, successfully organized an insightful workshop on “Cluster-Based Approach to Productivity Enhancement” on 17th February, 2026.

The session was graced by Mr. Manoj Kr. Verma, Regional Director, NPC, Regional Directorate, Guwahati, Assam. He conducted the technical session and shared valuable insights on cluster entrepreneurship, important Government schemes, and internship opportunities available at NPC.



USTM Social Work Excellence Award-2025 & 2026

Every year on the occasion of World Social Work Day, the Department of Social Work at the University of Science and Technology Meghalaya (USTM) conferred Social Work Excellence Award upon an eminent person who has contributed immensely to the society. This year's Social Work Excellence Award has been conferred to Dr. Carmo Noronha, Secretary of Bethany Society, Shillong. The Award was handed over to him by Prof GD Sharma, Vice Chancellor, USTM in the presence of a distinguished gathering. Dr. Noronha is a dedicated social worker and changemaker who has championed inclusive education and sustainable livelihoods, and empowerment of persons with disabilities. He was earlier recognized nationally with the 'Best Individual Working for the Cause of Persons with Disabilities' award by the President of India.



Padma Shri Awardee Hally War, a renowned social worker from Meghalaya known for his decades-long commitment to community service, grassroots development, and humanitarian initiatives that have positively impacted numerous communities across the region. A Khasi farmer and environmentalist from Meghalaya, India, he was conferred one of the highest civilian awards, Padma Shri, in 2026 for his lifelong dedication to growing and preserving living root bridges. The award was also conferred on Prasad Agnihotri, a dedicated social activist and Chairperson of Sanvedana Rugnseva Samiti, for his tireless work in the field of healthcare support and social service, particularly in assisting underprivileged patients and promoting compassionate community-driven welfare initiatives.

Faculty Development Program



A Faculty Development Programme jointly organized by the Academic & Administrative Development Centre and the Department of Chemistry, USTM, on 16th June, 2025. The theme of the session was “Faculty Mentoring & Career Advancement.” Dr. Pranjal Saikia, Professor, Department of Applied Sciences, Guwahati University, served as the esteemed resource person for the event.



A Faculty Development Programme jointly organized by the Academic & Administrative Development Centre and the Department of Chemistry, USTM, on 16th June, 2025. The theme of the session was “Faculty Mentoring & Career Advancement.” Dr. Pranjal Saikia, Professor, Department of Applied Sciences, Guwahati University, served as the esteemed resource person for the event.

International Day of Yoga 2025



The International Day of Yoga, titled “Yoga for One Earth One Health,” rejuvenated the spirit of wellness, unity, and holistic living at USTM on 21st June, 2025. The IA Ayurvedic Medical College heralded International Day of Yoga with a vibrant morning session, highlighting that yoga is a gift from India to the world. The program commenced with the serene chanting of Yoga slokas, setting the tone for a day of mindfulness and physical well-being while dignitaries delivered stirring speeches and an insightful commentary on the vision behind the International Day of Yoga.

World Environment Day

USTM observed World Environment Day on 5th June, 2025, by launching a plantation drive and leading an awareness campaign titled “Embracing a Plastic-Free Pledge for a Sustainable Environment.” Aligned with the global theme “Ending Global Plastic Pollution,” the initiative emphasized that protecting the environment is not solely the responsibility of governments or organizations, but a shared duty of every individual to help build a cleaner, greener world.



PAST MEMORIES

Dr APJ Abdul Kalam at USTM



Dr APJ Abdul Kalam, eminent scientist and former President of India, addressed the gathering of the North East College Principals' Conclave (NCPC)-2014 that was hosted by the University on 23rd July 2014. Dr Kalam had come prepared primarily to address the college principals. However, seeing an overwhelming presence of students and youth at the venue, he decided to address them first. He exhorted them to feel strong and to realize that they have wings which meant that they are not born to crawl – they are born to fly high up in the sky and reach for the moon.

Nobel Peace Laureate Kailash Satyarthi at USTM



Nobel Peace Laureate and founder of the Bachpan Bachao Andolan, Kailash Satyarthi, flagged off the Meghalaya lap of his Bharat Yatra march at a function held on Sep 23rd 2017. Zenith M Sangma, Minister Sports & Youth Affairs, Meghalaya, was also present on the occasion. 12 numbers of students from USTM had joined in this rally touring through 22 states of the country.

79th Independence Day

An energetic Azadi Rally and the release of Tricolour balloons filled the campus with the spirit of freedom. Students showcased their talents through vibrant cultural performances, including dance & music, reflecting the rich heritage of our nation. From the wisdom of Mahatma Gandhi to the courage of U Tirot Singh, the vision of Jawaharlal Nehru, and the eloquence of Sarojini Naidu – our students brought history to life this Independence Day!



77th Republic Day

The University of Science and Technology, Meghalaya (USTM) celebrated India's 77th Republic Day on January 26, 2026, at the Amenity Centre with enthusiasm and patriotism. The event began at 8:15 a.m. with attendance from dignitaries, including Chancellor Shri Mahbubul Hoque and Vice Chancellor Prof GD Sharma. The ceremony featured the unfurling of the National Tricolour, an Oath Ceremony to uphold the Constitution, and a speech by the Chancellor on education's role in nation-building. A Flag March and the Ganatantra Gaurav Rally highlighted unity and constitutional values, while recreational games fostered camaraderie. The observance underscored USTM's commitment to nurturing responsible citizens for national progress and integrity.





8th NORTH EAST GRADUATE CONGRESS-2026

The 8th North East Graduate Congress (NEGC) 2026 at the USTM concluded on a grand and memorable note, reaffirming its position as one of the most vibrant youth platforms in the North East. Bringing together thousands of students from leading colleges and universities across the country, the three-day Congress created a dynamic space for academic excellence, innovation, sportsmanship, and cultural exchange. Participants competed across a wide spectrum of events including Robo Soccer, Business Ideathon, AI & Innovation, Moot Court, Debate, Quiz, as well as sports and cultural competitions, with prizes worth nearly ₹50 lakh. The Congress celebrated outstanding achievements through its prestigious awards, including the Best Performing College recognition, highlighting the spirit of excellence and holistic development. The valedictory session, graced by eminent dignitaries, marked the culmination of this enriching journey, celebrating the talent and potential of young minds. Adding extraordinary glamour and excitement to the event were the spectacular Bollywood Nights and One North East Music Festival, featuring electrifying performances by renowned artists such as Aditya Narayan, Madhubanti Bagchi, and Dharmesh Yelande, alongside legendary musician Lou Majaw and popular regional bands, turning the campus into a spectacular celebration of music and culture. NEGC 2026 stands as a testament to USTM's commitment to nurturing future leaders, fostering innovation, and creating a platform where talent, ideas, and culture converge to inspire the next generation.

Pre-Christmas Village Community Programme



The Pre-Christmas Village Community Programme 2025, conducted by the University at Jorbil Field in Greater Killing, exemplified a commitment to community engagement and inclusive development. This collaborative event included students, faculty, and local residents, highlighting compassion and social responsibility. Key activities involved recognizing meritorious students and local leaders for their contributions, distributing blankets to senior citizens, and hosting a free health camp by the PA Sangma International Medical College. Additionally, cultural performances enriched the event, celebrating unity and USTM's dedication to social responsibility.

USTM celebrate Pre-Christmas Programme



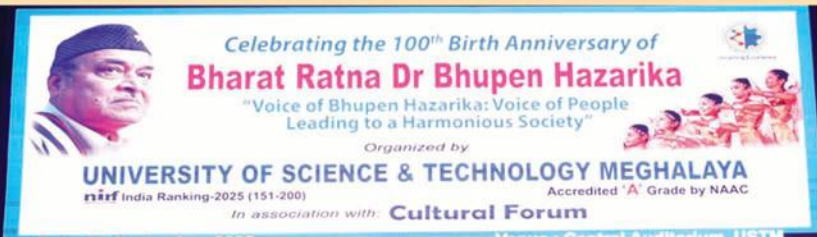
USTM celebrate Bhogali Utsav 2026



The USTM Bhogali Utsav 2026, celebrated on 12 January 2026, featured a vibrant cultural celebration at the university's Sports Arena, bringing together university officials, faculty, staff, students, and the local community. Chancellor Mahbulul Hoque and Vice Chancellor G. D. Sharma emphasized the importance of cultural festivals in promoting social values, unity, and cultural awareness. The day included a Bhogali Haat with over 50 stalls showcasing indigenous cuisine and handcrafted items, traditional games, folk music and dance, and culminated in a community bonfire with live music. This event reflects USTM's commitment to cultural heritage and holistic education.

USTM celebrate Birth Anniversary of Dr. Bhupen Hazarika

On the Birth Anniversary of Dr. Bhupen Hazarika, the University of Science and Technology Meghalaya celebrated his legacy with an event themed "Voice of Bhupen Hazarika: Voice of the People; Leading to a Harmonious Society." Held at USTM's Central Auditorium, the celebration featured a visual presentation of Hazarika's commitment to humanity, floral tributes, and performances by faculty and students reflecting his messages of unity. Keynote speaker Prasanta Rajguru, Editor-in-Chief of Prag News, praised USTM for the event and discussed the historical significance of five of Hazarika's iconic songs, emphasizing his belief that "We all share the same sky, there is no monopoly."



AIU East Zone Inter University Handball Tournament 2025-26



USTM hosted the Inaugural Ceremony of the AIU East Zone Inter University Handball Tournament 2025-26 at its Sports Complex, featuring participation from nearly 50 universities and about 75 teams. The ceremony was attended by distinguished guests, including Shri Wailadmiki Shylla, Hon`ble Minister of Health & Family Welfare, and Shri Mathew Kenneth Makdoh, Hon`ble Member of District Council, along with other notable personalities. The event included AIU and University Flag Hoisting and a March Past by the university contingents.



Esplendidez-26

Esplendidez-26 began with great excitement and energy across the campus. The day started with the E-Sports Finals, including BGMI, ML, and FIFA, in the Computer Lab, while the Sports Finals for Kabaddi, Badminton, Volleyball, and Futsal took place at the playground. At the same time, students also participated in the Technical event Bridge Making and strength competitions like Arm Wrestling and Power Lifting at the Gymnasium. The Fashion Show Final & The Dance Competition brought glamour and confidence to the Main Stage, while the Cultural Showdown kept the audience fully entertained with vibrant performances and energetic participation. The Valedictory Function of Esplendidez 2026 was graced by the Hon'ble Deputy Commissioner of Ri Bhoi District, Meghalaya, Shri Abhilash Baranwal, as the Chief Guest. Our Hon'ble Chancellor, Shri Mahubul Hoque, also graced the occasion and encouraged the participants with his inspiring presence.

AWARENESS CAMPAIGNS

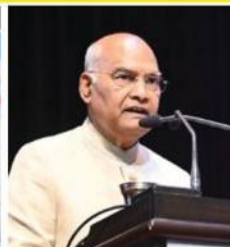


Snap Shots

Distinguished Guests



Late Dr. A.P.J. Abdul Kalam
11th President of India



Shri Ram Nath Kovind
14th President of India



Shri Phagu Chauhan
Former Governor of Meghalaya



Shri Satya Pal Malik
Former Governor of Meghalaya



Shri Gulab Chand Kataria
Former Governor of Assam



Shri Jagdish Mukhi
Former Governor of Assam



Shri Conrad K. Sangma
CM, Meghalaya



Shri R.S. Mooshahary
Former Governor of Meghalaya



Dr. Najma Heptulla
Former Governor of Manipur



Shri Sarbababda Sonowal
Minister of Ports, Shipping &
Waterways, GOI



Shri Kiren Rijiju
Union Minister of
Parliamentary Affairs, GOI



Dr. D.D. Lapang
Former CM, Meghalaya



Shri Lakhmen Rymbui
Minister of Education, Info. & PR
Law, Meghalaya



Dr. Ranaj Pegu
Minister of Education
Govt. of Assam



Shri Rakkam A Sangma
Minister of Education, Border Areas
Dev. & Gen.Admin. Meghalaya



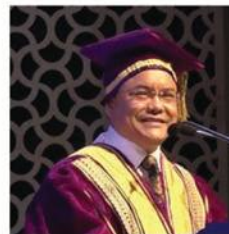
Mr. Manash Choudhuri
Former Education Minister
Meghalaya



Dr. Ampareea Lingdoh
Former Health Minister, Meghalaya



Shri. Wailadmiki Shylla
Minister of Sports & Youth Affairs
Meghalaya



Shri Sniawbhalang Dhar
Hon'ble Deputy Chief Minister
Meghalaya



Prof. M Jagadesh Kumar
19th Chairman, UGC



Prof D P Singh
18th Chairman, UGC



Shri A. S. Kiran Kumar
8th Chairman, ISRO



Prof. Santishree Pandit
VC, JNU, New Delhi



Dr. R.M. Pant
VC, Assam University, Silchar



Prof. Abdul Mannan
12th UGC Chairman, Bangladesh



Dr. T. G. Sitharam
Former Director, IIT-G



Shri Kailash Satyarthi
Nobel Peace Laureate



Prof. Najma Akhtar
Former VC, JMI University



Prof. Prabha S. Shukla
VC, NEHU, Shillong



Dr Abhay Jere
Vice Chairman, AICTE



Dr (Mrs) Pankaj Mittal
Secretary General, AIU



Prof. Ved Prakash
17th Chairman, UGC



Prof Girish Ch Tripathi
Former VC, Banaras Hindu
University



Prof Suranjan Das, President AIU &
Former VC, Jadavpur University



Navin Chawla
Former Chief Election
Commissioner India

Snap Shots

Distinguished Guests



Prof D P Agrawal
Former Chairman, UPSC



Prof Vinod Kr Jain
Former VC, Tezpur University



Prof Dipika Deka
Former VC-SSUHS



Lt. Gen Zameer Uddin Shah (retd)
Former VC, AMU



Prof. Gautam Biswas
Former Director, IIT-G



Prof. Mohd Istiaque
Former VC, Magadh University



Prof Dhrubojyoti Chattopadhyay
Former VC, Sister N. University



Dr. Basuthkar J Rao
Former VC, University of Hyderabad



Shri Frank F Islam
CEO, FI Invest Group, USA



Prof. Gautam Barua
Former Director, IIIT-G



Prof. (Dr) Poonam Saxena
Former VC, NLU Jodhpur



Dr. Liaqat Ali
Scientist, BIRDEM, Dhaka



Prof Neelima Gupta
Former VC, DHSGSU



Tariq Chauhan
CEO, EFS Group UAE



Shri Atul Kothari
National Secretary SSU Nyas



Prof. Ramesh Ch. Deka
VC, Cotton University



Prof. D. Ravinder
Former VC, Osmania University



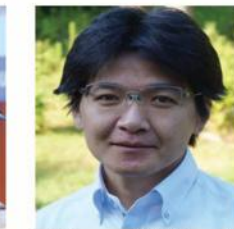
Prof. Amar P Garg
Former VC, Shobhit University
UP



Shri Ujjal Bhuyan
Hon'ble Justice
Supreme Court of India



Prof Alok Kumar Chakrawal
VC, Guru Ghasidas
Vishwavidyalaya



Prof. Katsunori Wakabayashi
Kwansei Gakuin University,
Japan



Dr. Justice Aftab Hussain Saikia
Former Chief Justice, J & K;
Chairman, AHRC



Prof. Ranbir Singh
Pro. VC, IILM University
Gurugram



Prof. Talat Ahmad
Former VC
Jamia Millia Islamia



Prof Ashutosh Ghosh
Former VC, Calcutta University



Prof. PB Sharma
VC, Amity University
Gurugram



Dr. D.N. Buragohain
Founder Director IIT-G



Justice MSA Siddiqui
Former Chairman, NCMEI, MHRD



Prof Nageshwar Rao
Former VC, IGNOU
New Delhi



Prof. David R. Syiemlieh
Former Chairman UPSC



Mr Mathew Johnston
Minister Counsellor- South Asia



Dr S Vaidhyasubramaniam
VC, SASTRA University



Prof. (Dr.) Vivek Saoji
VC, Bharati Vidyapeeth, Pune



Prof Somnath Sachdeva
VC, Kurukshetra University



Dr. T.K. Sundara Murthy
ISRO Space Tutor

SOME OF THE PROMINENT VISITORS

Eminent personalities as well as stakeholders of the society visited the Institution on different occasions. To mention a few:

Name	Designation
Dr APJ Abdul Kalam	11 th President of India
Shri Ram Nath Kovind	14 th President of India
Prof. Ved Prakash	17 th Chairman, UGC
Prof. Abdul Mannan	12 th Chairman, UGC, Bangladesh
Prof. D. P. Singh	18 th Chairman, UGC, New Delhi
Shri A. S. Kiran Kumar	8 th Chairman, ISRO
Prof. D. P. Agrawal	Former Chairman, UPSC
Prof. David R. Syiemlieh	Former Chairman, UPSC
Shri Kailash Satyarthi	Nobel Peace Laureate
Shri Sarbandanda Sonowal	Minister of Ports, Shipping & Waterways, GOI
Shri Ujjal Bhuyan	Hon'ble Justice Supreme Court of India
Justice Robin Phukan	Hon'ble Judge Gauhati High Court
Dr B. S. Tomar	Former Director, Bhabha Atomic Research Centre
Shri Gulab Chand Kataria	Former Governor, Assam
Shri Phagu Chauhan	Former Governor, Meghalaya
Shri Satya Pal Malik	Former Governor, Meghalaya
Shri R. S. Mooshahary	Former Governor, Meghalaya
Shri V. Shanmuganathan	Former Governor, Meghalaya
Shri Ganga Prasad	Former Governor, Meghalaya
Shri Tathagata Roy	Former Governor, Meghalaya
Shri J P Rajkhowa	Former Governor, Arunachal Pradesh
Shri J.B. Patnaik	Former Governor, Assam
Sri P. B. Acharya	Former Governor, Nagaland
Dr. Najma A Heptulla	Former Governor, Manipur
Shri Jagadish Mukhi	Former Governor, Assam
Dr. Mukul Sangma	Former Chief Minister, Meghalaya
Shri Conrad Sangma	Chief Minister, Meghalaya
Shri Himanta Biswa Sarma	Chief Minister, Assam
Shri Kiren Rijiju	Union Minister of Parliamentary Affairs, GOI
Shri Tarun Gogoi	Former Chief Minister, Assam
Mr Donkumar Roy	Former CM, Meghalaya
Mr P. A. Sangma	Former Speaker, Lok Sabha, India
Dr D. D. Lapang	Former CM , Meghalaya
Shri Rakkam A Sangma	Education Minister, Meghalaya
Dr. Ampareen Lyngdoh	Former Minister of Health, Govt. of Meghalaya
Dr. Ranoo Pegu	Education Minister, Assam
Shri Ninong Ering	Minister of State for Minority Affairs, Gol
Dr. Ramdas Athawale	Minister, Social Justice & Empowerment, Gol.
Ms. Agatha Sangma	Minister of State, Rural Development, Gol
Mr Manash Choudhury	Former Education Minister, Meghalaya
Mr A. T. Mondal	Minister, Power & Rural Development, Meghalaya
Shri Alexander Laloo Hek	Minister, Animal Husbandry & Veterinary Dept. Meghalaya
Shri Lakhmen Rymbui	Former Education Minister, Meghalaya
Timothy D Shira	Hon'ble Minister of Agriculture & Farmers' Welfare, Fisheries, Tourism, Govt. of Meghalaya
Shri S. Dhar	Deputy Chief Minister of Meghalaya
Shri Dammu Ravi	Secretary, Ministry of External Affairs
Zafar Sareshwala	Former Chancellor, Maulana Azad National Urdu University
Dr. R.M. Pant	VC, Assam University, Silchar
Prof. Girish Ch. Tripathi	Former Vice Chancellor, Banaras Hindu University
Prof. Ashutosh Ghosh	Former Vice Chancellor, University of Calcutta
Prof. Sanjay Deshmukh	Former Vice Chancellor, University of Mumbai
Prof M. Jagadesh Kumar	19 th Chairman, UGC
Prof Talat Ahmad	Former Vice Chancellor of Jamia Millia Islamia
Prof Suranjan Das	Former President AIU & VC, Jadavpur University
Prof D. Chattopadhyay	VC, Sister Nivedita University
Dr. Basuthkar J Rao	Former VC, University of Hyderabad
Prof Neelima Gupta	VC, Dr. Harisingh Gour Vishwavidyalaya
Prof Rajendra Prasad Das	Vice Chancellor, K.K. Handiqui State Open University
Dr. Atul Kothari	National Secretary, Shiksha Sanskriti Utthan Nyas

Name	Designation
Prof. D. Ravinder	Former VC, Osmania University
Prof. Amar P Garg	Former VC, Shobhit Institute of Engineering & Tech. UP
Prof Alok Kr. Chakrawal	VC, Guru Ghasidas Vishwavidyalaya
Prof R K Mittal	Former VC, Choudhury Bansi Lal University
Prof (Dr) Ranbir Singh	Pro Chancellor, IILM University, Gurugram
Prof. PB Sharma	VC, Amity University, Gurugram
Prof Nageshwar Rao	Former VC, IGNOU, New Delhi
Prof Somnath Sachdeva	VC, Kurukshetra University
Prof Dilip Ch Nath	Former Vice Chancellor, Assam University, Silchar
Prof. M.K. Chuadhuri	Former Vice Chancellor, Tezpur University
Prof Dibakar Ch. Deka	Vice Chancellor, Mizoram University
Prof. Prabha S. Shukla	Vice Chancellor NEHU
Prof. K. M. Bujarbarua	Former Vice Chancellor, Assam Agricultural University
Prof. Ramesh Ch. Deka	Vice Chancellor, Cotton University
Prof Indrajit Dube	VC, National Law University, Meghalaya
Dr. J. S. Patil	Former VC, National Law University & Judicial Academy
Prof. Tankeshwar Kumar	VC, Central University of Haryana
Padma Shri Prof. M.Verma	VC, Guru Gobind Singh Indraprastha University, New Delhi
Padma Bhushan Dr S. Kris Gopalakrishnan	Chairman of Governing Council, Indian Institute of Science, Bangalore
Prof. Raj Kumar Mittal,	VC, Babasaheb Bhimrao Ambedkar University, Lucknow
Prof. K.R.S. Sambasiva Rao	Former Vice Chancellor, Mizoram University
Prof. M. Premjit Singh	Former VC, Central Agricultural University, Manipur
Prof. K.K. Deka	Former VC, Mahapurusha SS Viswavidyalaya, Assam
Prof Vincent T. Darlong	Former VC, Martin Luther Christian University
Prof. Bhabesh Ch.Goswami	Former Vice Chancellor, Cotton University
Dr. Saket Kushwaha	Former VC, Rajiv Gandhi University, Arunachal Pradesh
Prof. Vinod Kumar Jain	Former Vice Chancellor, Tezpur University
Prof. B. L. Ahuja	VC, Bodoland University
Prof Nasir Ahmed Khan	VC, Apex Professional University
Dr. Manoranjan Ghosh	Scientific Officer, Technical Physics Division, BARC
Prof J. P. Verma	Former VC, Sri Sri Aniruddhadeva Sports University, Assam
Prof Amarendra Kumar Das	Vice Chancellor, Tezpur University
Prof. (Dr.) P. Baishya	Principal, Govt. Ayurvedic College, Assam
Dr. D.N. Buragohain	Founder Director IIT-G
Prof. Akhtar M. Siddiqui	Jamia Millia Islamia, Ex Chairman, NCTE
Prof. K. Wakabayashi	Kwansei Gakain University, Japan
Dr. N.C. Talukdar	Former Director, IASST
PVSLN Murthy	Chairman, NEDFI
Dr. Umasankar Mohanty	Former President, Indian Association of Physiotherapist
Prof Liaquat Ali	Scientist, BIRDEM, Dhaka
Kumar Sanjay Krishna	Former Chief Secretary, Govt of Assam
Prof. Sudarshan Iyengar	Renowned Gandhian & Former VC, Gujarat Vidyapith
Shri Tushar Arun Gandhi	Great grandson of Mahatma Gandhi & Renowned Gandhian
Mr Frank F Islam	Chairman & CEO, FI Investment group, USA
Dr. P. A. Ibrahim Haji	Founder Chairman, PACE Group, UAE
Dr Sudip Dutta	CMD, Ess Dee Aluminium Ltd., Singapore
Dr R. C. Deka	Former Director, AIIMS
Mr. Mustapha Jawara	Ambassador of Gambia in India
H.E. Mr. L. Bobokalonzoda	Ambassador of Tajikistan in India
H.E. Mr. G. Dambajav	Ambassador of Mongolia in India
H.E. Mr. Gilbert S. Mangole	Ambassador of Botswana in India
H.E. Philipp Ackermann	German Embassy
Dr. Fabien Chariex	Embassy of France
Prof. M. D. Choudhury	Professor, Assam University, Silchar
Prof. Yasmin Saikia	Professor, Arizona State University, USA
Prof. Chad Haines	Professor, Arizona State University, USA
Dr W Selvarumthy	Chancellor, Amity University Chattisgarh
Prof. Suborno Isaac Bari	World's youngest Professor, New York University, USA

Eminent Personalities Speak..



The University must exercise moral leadership to meet the challenges of the 21st century.

Dr. APJ Abdul Kalam
11th President of India



I had no idea that such a huge University exists so near the National highway. This University carries a multifarious teaching and research activities in different fields. I wish all success to USTM in the coming years.

Shri Satya Pal Malik
Former Governor of Meghalaya



I am amazed to see the gigantic campus of the University and also the cultural activities. I wish every success to the University.

Shri Gulab Chand Kataria
Former Governor of Assam



USTM is unique due to its Human touch. This university will reach the heights of excellence under the leadership of its dynamic chancellor to make this region "Education Hub"

Shri Conrad Sangma
Chief Minister, Meghalaya



I thank Mahbubul Hoque for building this beautiful university infrastructure here, near Guwahati. Indeed such a University and such an atmosphere is a model to learn, a model to be replicated. Recently.

Dr. Ranoj Pegu
Education Minister, Assam



I am happy to visit USTM and unveil the statue of Bharat Ratna, former President of India, Dr. APJ Abdul Kalam. I had a very fruitful session with the officials, staff, and students. Compliments to the Chancellor, Vice-Chancellor, and their team. Wishing the USTM.

Prof. D P Singh
Former Chairman, UGC



I am impressed to know that this University is emerging as a rising star in the North Eastern region, doing extremely good in research and academics within a very short span of time starting with a humble resource. Stakeholders of the region must follow this footprint and bring a revolution in higher education.

Shri Ram Nath Kovind
14th President of India



It is indeed heartening to see the enthusiasm of the students and faculty of this institution. Wishing a great future to all endeavours.

Shri A S Kiran Kumar
8th Chairman, ISRO



Amazed to witness such a young University like USTM creating immense contribution in the education movement of the North Eastern region. I am sure, one day it will be one of the best Universities of the country. Wishing all the very best.

Prof. M Jagadesh Kumar
19th Chairman, UGC



University of Science & Technology, Meghalaya has been growing as the best private University in the NE region. It acts as a path finder in the field of higher education which is a dire need of the the time.

Prof. Ved Prakash
Former Chairman, UGC



Awesome and exceptional. The mission and vision are so aligned. It's a pleasure to be here. Great learning experiences.

Prof. Santishree D. Pandit
Vice Chancellor, JNU



The environment and ambience is excellent, feel closer to the nature. I am sure this university

Prof. Talat Ahmad
Former VC, Jamia Millia Islamia



Proud to have an Institute of quality in our state. But in Education sector, there is no space or time to rest. It is an ongoing journey. Wishing All the stakeholders a wonderful journey

Shri Rakkam A Sangma
Education Minister, Meghalaya



Proud to have an Institute of quality in our state. But in Education sector, there is no space or time to rest. It is an ongoing journey. Wishing all the stakeholders a wonderful journey

Shri. Lakhmen Rymbui
Former Education Minister, Meghalaya



I am very pleased to be with the students and faculties of the University especially the founder Chancellor for the service to higher education in North-East

Shri Kailash Satyarthi
Nobel Peace Laureate



I was very impressed by the academic and research activity being carried out at the University. It is amazing that so much of infrastructure has been created in a short period. This University has a bright future.

Dr (Mrs) Pankaj Mittal
Secretary General, AIU



I am happy to learn that the USTM is working actively upon outcome based education. I appreciate that the Chairman of NAAC peer team has announced that USTM has the potential to be awarded A++ in the next cycle of NAAC inspection in 2026

Prof D P Agrawal
Former Chairman, UPSC



I am very much impressed by the university infrastructure, study ambience and the enthusiasm of the students. I enjoyed the interactive session with the students of the USTM.

Shri Navin B. Chawla
Former Chief Election Commissioner, India



Skill Courses @ USTM

Duration : 3 Months, 6 Months, 1 Year

Trainer Courses in...

Sports Clubs :

- Football
- Volley Ball
- Basket Ball
- Badminton

Riding Club :

- Horse Riding

Fitness Clubs :

- Gymnasium
- Yoga



ADVISORY COUNCIL

- ▶ Dr. N.K. Chaudhury, Former VC, Gauhati University
- ▶ Dr. R.C. Deka, Former Director, AIIMS
- ▶ Prof. D P Singh, Former Chairman, UGC
- ▶ Prof D P Agrawal, Former Chairman, UPSC
- ▶ Prof. Ved Prakash, Former Chairman, UGC
- ▶ Prof. Abdul Mannan, Former Chairman, UGC, Bangladesh
- ▶ Prof. Sanjay V Deshmukh, Former VC, University of Mumbai
- ▶ Er. Fidel War, Former Chairman, MPSC, Shillong
- ▶ Justice M.S.A. Siddiqui, Ex-Chairman, NCMEI, MHRD, GoI
- ▶ Mr. Manash Choudhury, Ex- Education Minister, Meghalaya
- ▶ Dr. Kulendu Pathak, Former VC, Dibrugarh University
- ▶ Prof. Saurabh Basu, Dean Outreach, IIT-G
- ▶ Aftab A. Khan, Advocate, Gauhati High Court



HOW TO REACH / LOCATE USTM

USTM is located very strategically in the border of Assam in the state of Meghalaya in close proximity to the city of Guwahati (Gateway of North-East).

USTM

By ROAD

Guwahati

From ISBT to USTM -12 Kms.
From Khanapara to USTM – 3 Kms.
From Dispur to USTM- 6 Kms.
Regular city bus and auto services are also available from different parts of Guwahati to the CRPF Group Centre, 9th mile. From there, share auto services are available to the university.

Shillong

Shillong, the capital of Meghalaya, is only 85 Kms to the USTM campus. Sumo and bus services are available at regular interval from Shillong till CRPF Group Centre, 9th mile. From there share auto is available to the university.

Other States

Regular Auto and Taxi service are available from ISBT, Guwahati to the University campus for people coming from other states by Bus.

By AIR

The nearest airport LGBI Airport, Guwahati is only 40 Kms from the University Campus. Taxi services are available from airport to the University.

By RAIL

Guwahati railway station is the nearest railway station which is about 15 kms from the University. Regular Auto and Bus services are available from the Railway Station.





Unveiling Excellence

USTM
USTM
USTM



Campus

Techno City, Khanapara, Kling Road
Baridua, 9th Mile, Ri-Bhoi, Meghalaya-793101
Ph. 9508 444 000 / 70025 08978
E-mail : ustm2011@gmail.com
Web : www.ustm.ac.in

City Office

ERD FOUNDATION
ERDF Bhawan, Lalmati Road
Bhetapara, Guwahati-28
Ph. 069139-01600
E-mail : erdf05@gmail.com

Information Office, Shillong

Re-do-ria Complex, M.G. Road
Near Meghalaya High Court
Shillong-793001
Ph. 098630-50400