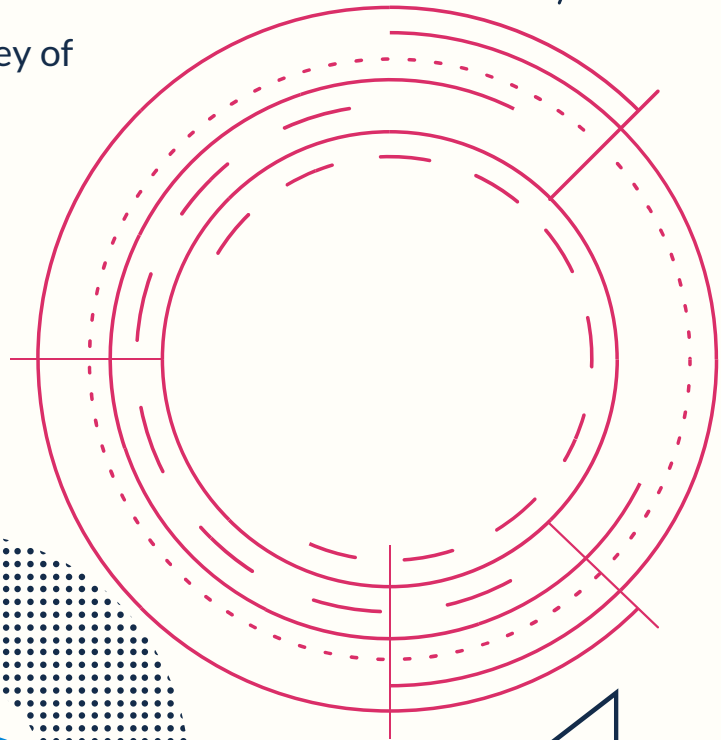


MOTIVATION IS WHAT GETS YOU STARTED. HABIT IS WHAT KEEPS YOU GOING.



Join MTU and experience the journey of turning dreams into reality



PROSPECTUS

ACADEMIC YEAR
2020-2021

মহাপ্রাণে যোগাযোগ করুন

MANIPUR TECHNICAL UNIVERSITY



A University established under the Manipur
Technical University Act, 2016

Recognized by UGC under Section 2(f) and Section
22 of the UGC Act, 1956

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➔ FROM THE CHANCELLOR'S DESK

I am very happy to learn that the Manipur Technical University, Imphal is bringing out the Prospectus of Academic Session, 2020-21.

Manipur Technical University, Imphal came into being in 2016, the first Technical University of Manipur. I am fully confident that the University will certainly enjoy an enviable reputation for academic excellence and given a new vision in engineering education in the State and produce many brilliant students over the coming years. It is heartening to note that the University standing on this grand legacy is committed to uphold its core values, ethics, identity and reputation. The relentless efforts made by the University in creating professionals, furthering research and pulling the wheels of development of the country since its establishments are, indeed, commendable and praiseworthy. India views engineering and technology as a route to become a prosperous and developed Nation removing poverty, subsistence agriculture and inadequate health care. It made technology as a way of creating prosperity for thousands of workers and establishing itself at the front rank of global innovation.

I wish the publication of Prospectus of Academic Session, 2020-21 a grand success.


(DR. NAJMA HEPTULLA)
Chancellor
Manipur Technical University
Hon'ble Governor of Manipur



➔ FROM THE VICE CHANCELLOR'S DESK

“The purpose of EDUCATION is to make good Human Beings with Skill and Expertise.”
-DR. A.P.J. ABDUL KALAM

It is time to be aware of the fact that India possesses one of the most significant advantages of having enriched Demographic Dividend in the world. It is, therefore, our endeavour to convert this advantage to our benefit. And, my aspiration is that an actionable philosophy is created for teachers and students which will help us in creating a great country within the coming years.

As ever, we continue to believe in the power of education and morality in arousing the national consciousness. It is our bounden duty to provide an integrated education to the youths of India that can produce students who will not only be intellectually equal to the best of their fellow students in other parts of the world, but will also live a noble life, love their country and be loyal and sensitive to the very community and society they represent.

I do believe the Manipur Technical University will have its permanent campus of 116.22 acres of land area with structures at Khumbong/ Khaidem village, Imphal West District at the earliest.

PROF. L TOMBI SINGH
Vice Chancellor
Manipur Technical University

➔ **IMPORTANT FUNCTIONARIES**

NAME	DESIGNATION
• Bidyarani Ayekpam, MCS	Registrar
• Keisham Biju Singh, MFS	Asst. Registrar/ Finance Officer
• Dr. Rully Huidrom	Asst. Controller of Exam
• Thingujam Vipul Singh	Asst. Controller of Exam
• Aruna Chanu Oinam	Assistant Librarian
• Gyanen Takhelmayum	HOD CE Department
• Chiranjiv Chingambam	HOD CSE Department
• Haobam Jaillendro	HOD EE Department
• Dr. Biraj Sougaijam	HOD ECE Department
• Yengkhom Milannar	HOD ME Department
• Dr. Rajkumar Kamaljit Singh	HOD Physics Department
• Dr. Ningombam Swapana	HOD Chemistry Department
• Dr. Thokchom Chhatrajit Singh	HOD Mathematics Department
• Dr. Moirangthem Roshini	HOD Management Department
• Gosaimayum Chanu Sapna	HOD Humanities and Social Science Department

➔ ABOUT THE UNIVERSITY

The Manipur Technical University (MTU) is the first technical university of the state established on 23rd April 2016 under “The Manipur Technical University Act, 2016” (Manipur Act No.8 of 2016). It is included in the UGC list of Universities under Section 2(f) of the UGC Act 1956 and empowered to award degrees under Section 22 of the UGC Act, 1956 through its departments. All technical institutions operating in the state will affiliate to MTU in due course of time. The university will be in the fifth academic session during the academic year 2020-2021. The process for accreditation under the National Board of Accreditation (NBA), the National Assessment and Accreditation Council (NAAC) and recognition under All India Council for Technical Education (AICTE) will be taken up after two batches have passed out from MTU.

The university has engaged itself in the process of capacity building, both in terms of infrastructure and human resource development. It has mounted tremendous efforts in developing it into a modern university incorporating all elements from the contemporary scientific and socio-cultural milieu. At present, the university is located in the Government Polytechnic Campus at Takyelpat, Imphal West District, Manipur. The government of Manipur has allotted land measuring an area of 116.22 acres for the establishment of permanent campus at Khaidem Makha leikai and Heigrujam Mamang leikai under Patsoi Sub-Division of Imphal West District, Manipur.

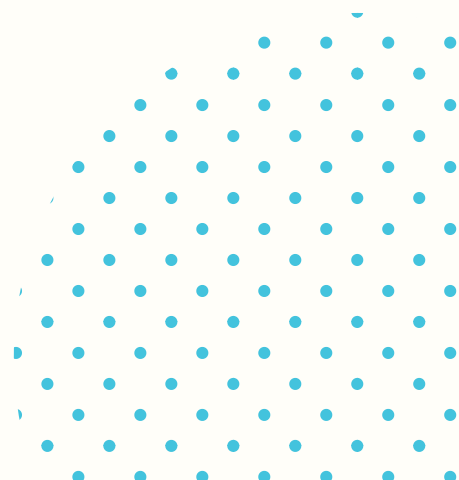
Ministry of Human Resource Development (MHRD) has appointed the College of Engineering, Pune (COEP) as Mentor (Mentoring Institute) of Manipur Technical University under Technical Education Quality Improvement Programme Phase III (TEQIP-III) till the year 2020. MHRD also monitors and provides suggestions on ways and means to improve classroom transactions and overall quality aspects of the teaching faculties and students under the programme. Availability of state of the art laboratory equipment and academic-related resources in the form of the faculty development program and assessment in specific areas of concern is another area closely monitored by MHRD under TEQIP-III.

The university attracts outstanding faculty members of different departments from all across the country. Special efforts are made by the university to encourage the faculty members in conducting exceptional research. The university endeavours to collaborate with prestigious industries to promote industry-sponsored projects and important research. The university also aims to create avenues for its students for Internships and Placements in reputed multi-national companies/agencies.

➔ OUR OBJECTIVES

The objectives of the University strictly adheres to the spirit of the Act. The goals are as follows:

- ▶ To disseminate, create and preserve the knowledge in the field of technical education for the advancement of mankind and understanding by teaching, training, and research
- ▶ To develop work culture and promote the dignity of labour through applied components in the syllabi and to promote entrepreneurship among students so as to make technical education a valid means of job creations, rather than the job seekers
- ▶ To promote better interaction and coordination among different universities and colleges, by all means, generally, to improve the governance of the University and facilities it provides for technical education
- ▶ To generate and promote a sense of self-respect and dignity amongst the weaker sections of the society
- ▶ To strive, to promote competitive merit and excellence as the sole guiding criterion in all academic and other matters relating to students
- ▶ To extend its frontiers of academic excellence to the rural, tribal and backward areas; and
- ▶ To set up centres of advanced technology in areas of high national relevance with a view to fostering innovation and creativity



DEPARTMENT OF STUDIES

FACULTY OF SCIENCE

- **Physics**
- **Mathematics**
- **Chemistry**

FACULTY OF ENGINEERING

- **Civil Engineering**
- **Computer Science & Engineering**
- **Electronics & Communication Engineering**
- **Electrical Engineering**
- **Mechanical Engineering**

FACULTY OF HUMANITIES & SOCIAL SCIENCE

- **Professional & Technical Communication**
- **Economics**

FACULTY OF MANAGEMENT STUDIES

- **Management**

➔ Department of Physics

The Department of Physics envisions in the all-round development of students by infusing qualities of grit and determination to excel in life and fostering a quality environment for relishing the beauty of Physics. Physics is one of the subjects being taught in the First Year Basic Science of the 4-year Bachelor in Technology (B. Tech.) course offered at the University. The Department has a well-equipped laboratory to provide hands-on experience to the students. More modern equipment is about to be acquired to perform precise and accurate research in the field of Physics.

➔ Department of Mathematics

The Department of Mathematics is committed to impart high-quality education in Mathematics at Undergraduate and Postgraduate levels. The department aims to teach mathematics so as to develop in our students:

- an appreciation of mathematics as a driving force in society, culture and history;
- an understanding of mathematics and its applications; and
- the ability to reason and communicate mathematically as well as to assimilate new mathematical ideas.

➔ Department of Chemistry

Applied Science is a bridge that connects pure science with engineering practices. It aims to provide a strong foundation for engineering students. The Department of Chemistry thrives on being a value-based globally recognised department ensuring academic excellence and fostering Research, Innovation and Entrepreneurial Attitude. The department has a well-equipped laboratory, which enables faculty and students to employ fundamental principles, create innovative solutions which are then handed off to engineering disciplines to be refined, enhanced and used to address pressing problems.

➔ Civil Engineering

The Department of Civil Engineering envisions nurturing the student fraternity and focusing in the right areas to contribute to the nation's growth by providing talented and technically competent professionals while making the teaching-learning process an enjoyable experience. The department offers four years B. Tech course in Civil Engineering with an annual intake of 45 (forty five) undergraduate students and 6 (six) students in lateral entry scheme as per AICTE rules. The department has the latest laboratory equipment and facilities in the areas of Structural Engineering, Transportation Engineering, Geotechnical Engineering, Geology, Surveying, Fluid Mechanics Lab and Concrete Technology Lab. The department also has a computer applications laboratory facility.

➔ Computer Science & Engineering

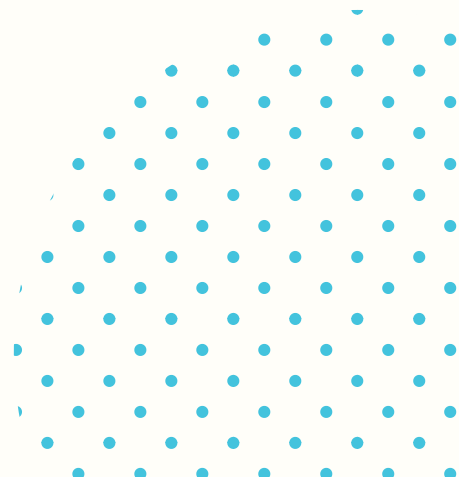
The Department of Computer Science and Engineering administers B.Tech programme in Computer Science and Engineering Computer Science and Engineering with an annual intake of 45 (forty five) undergraduate students and 6 (six) students in lateral entry scheme as per AICTE rules. The department provides a comprehensive program that emphasises algorithms and theory, advanced computer architecture and organisation, computer vision, pattern recognition, data mining and machine learning, distributed systems and grid computing, operating systems and computer networks, computer security, and scientific computing. The CSE department also offers three optional Concentrations for undergraduate majors: Machine Learning, Network and Information Security, and IOT and Robotics. The department's many strengths include its high faculty-to-student ratio, state of the art facilities, renowned faculty, strong focus on undergraduate education balanced with leading-edge research, and emphasis on leadership, service, and ethics.

➔ Electrical Engineering

The Department of Electrical Engineering has grown significantly since its inception in 2016. The goal of the department is to provide quality education at the undergraduate level and also aims to develop active collaboration with various industries in the power sector. Currently, the department offers a B.Tech course in Electrical Engineering with an annual intake of 45 (forty five) undergraduate students and 6 (six) students in the lateral entry scheme as per AICTE rules. The infrastructure and lab facilities are upgraded from time to time and provide adequate opportunities for students. The curriculum of B. Tech program comprises of core courses, elective courses, university electives, seminar, laboratory experiments and projects. The program offers sufficient flexibility so that the students can undertake various elective courses that provide exposure in multiple specializations in electrical engineering such as Power Electronics, Electrical Machines and Drives, Power System, Control System etc.

➔ Electronics & Communication Engineering

The Department offers four years B. Tech. Course in Electronics and Communication Engineering with an annual intake of 45 (forty five) undergraduate students and 6 (six) students in lateral entry scheme as per AICTE rules. The curriculum of the department includes core, elective and skill-based courses. The students get exposed to various seminars and projects which help them in imparting the engineering knowledge as per the industry needs and lifelong learning. The department offers elective courses to the final year students in four major domains namely VLSI, Communication, Embedded system and Signal processing. Moreover, the department is involved in several co-curricular and technical activities encouraging students to expand their horizon.



Mechanical Engineering

The Department of Mechanical Engineering offers B. Tech in Mechanical Engineering with an annual intake of 45 (forty five) undergraduate students and 6 (six) students in lateral entry scheme as per AICTE rules. The department has well qualified, experienced and committed faculty to provide quality education to the students. The students are trained with multidimensional skill sets covering all the required graduate attributes. The curriculum of the department emphasizes practical learning and projects. Students are exposed to global challenges and are educated to become engineers to cater the ever-changing industrial demands and social needs.

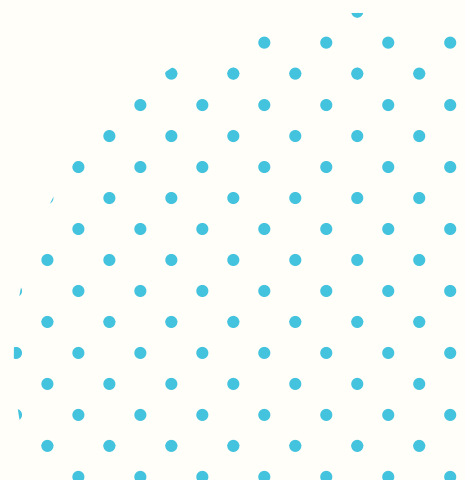
➔ Department of Professional & Technical Communication

The university has a separate department for Professional and Technical Communication under the Faculty of Humanities and Social Science to equip the students with the sound concepts of humanities. The department aims to provide a firm grounding in human values and communication skills to produce well rounded and conscientious citizens besides covering the entire spectrum of education that gives a unique all-around perspective of the holistic education process and preparing competent professionals. The department also strives to provide graduates with valuable, employment enhancing skills such as team-work, critical thinking, analysis and problem solving skills, and persuasive writing and speaking skills that can be used in their professional lives, and significant personal insights into the world that can broaden their horizons and concepts of the world, allowing them to see the 'big picture'.

➔ Department of Economics

The Department of Economics started functioning from December 2017. The Department is among the younger Departments in the Manipur Technical University. The goal of any engineer must translate scientific ideas in products and systems that will enhance humanity. It gives primary importance to particular topics such as microeconomics, mathematical economics, international economics and regional economics. The Department aims to empower the students with knowledge regarding

- o The satisfaction level of consumer
- o The cost, revenue and profits of a product.
- o Types of market structures and the equilibrium of a producer.
- o The financial condition of the organization.
- o Business management with risk analysis
- o Monitoring and controlling business activities.



Department of Management

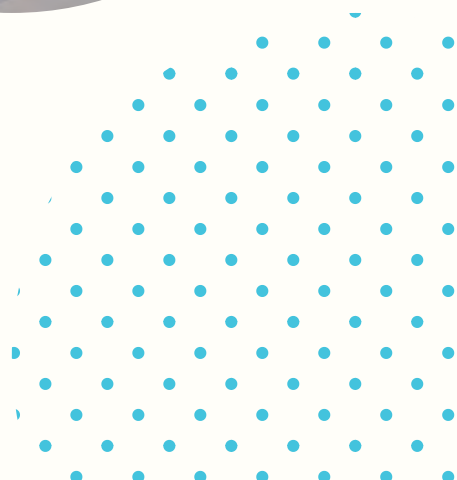
The Department of Management envisages providing the exposure to management as a subject which has become vital today to enable the students to understand the intricacies surrounding the field as well as to remain abreast of the latest developments in the area. It is of significant value to gain knowledge and necessary skills on the subject as it can also enable to compete in an increasingly complex and competitive global arena where changes and innovations are taking place at a rapid pace. The department is actively involved in all the extracurricular activities of the University such as Sports Meet, Workshop, Seminar, etc. The department will offer Masters in Business Application (MBA) course shortly.

FACILITIES

➔ Library

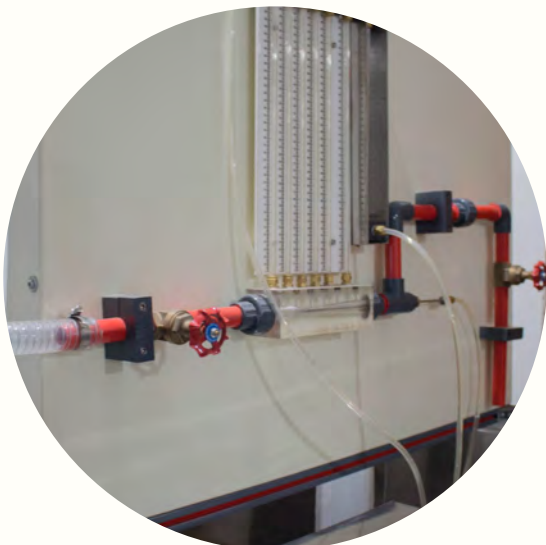
Manipur Technical University Library was established in the year 2016 to facilitate the access of information resources to faculty and students of the Institute. All the faculty members, students and staff of the Institute are entitled to access all the library facilities and services. The library is proliferating with an exponential increase in number and type of collection to serve the information needs of the clientele in the field of Engineering, Science & Technology.

The university library has a rich collection in the field of Engineering, Science & Technology including Mathematics, Physics, Chemistry, and Environmental Sciences and also in the area of Humanities and Social Science including English and Economics. As per AICTE norms, the Library subscribes various e-journals namely IEEE-Xplore, Science Direct, Springer, IET Digital Library and many more. The library is equipped with 15 all-in-one systems with 24x7 high-speed internet access to access the e-journals and other resources.



➔ Laboratories Gallery





Start Up Cell

This Cell provides opportunities to the students to think out of the box and enhance necessary skills to become a successful entrepreneur. The objective of this cell is to promote, incubate and generate innovative ideas.

This year, two teams of B.Tech students from Civil Engineering department have been selected for financial assistance/ support under Idea Stage Category of Startup Manipur (Round II) for 2018-2019.

HEE YAI AGRO

1. Ningthoujam Sushma Chanu (CIVIL)
2. Marvel Laldinmawi (CIVIL)
3. Pukhrambam Jalajit Singh(CIVIL)

CHANURA FOOD AND CATERING SERVICES

1. Charanga Sonia (CIVIL)
2. Oinam Ichan Devi (CIVIL)
3. Ph. Rabiya Sultana (CIVIL)
4. Sorokhaibam Nanao Devi (CIVIL)
5. Veineilam Kipgen (CIVIL)

➔ Internship Cell

As per AICTE mandate students undergoing BTech programmes are required to undergo a minimum of three internships during the BTech Programme. The Internship Cell helps the students in identifying the most suitable organisations where they can be interns to help in their career enhancement. Currently, the university has its students undergoing internships in the local organisations as well as outside the state.



➔ Massive Open Online Courses (MOOC) Cell

Manipur Technical University encourages students and faculties to take up various online courses to enhance their skills. This cell facilitates those who want to take up online courses during their time in MTU. Students can enroll and engage themselves in various courses through SWAYAM & NPTEL. The University also allows student to earn extra credit through online SWAYAM courses and transfer the obtained credits to the academic transcripts.



Hostels

The University provides separate residential facilities for boys and girls. The boys' hostel is located at Langjing Makhong, Patsoi Part-1, Imphal West district with capacity for 55 students and the girl's hostel is situated at the University campus with a capacity of 60 students. Both the hostels are equipped with necessary modern amenities, 24 hours electricity and water supply.

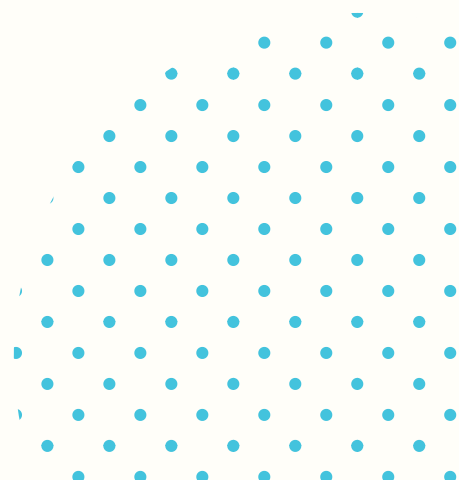
Safety of the students is a prime concern for the university authorities. So, adequate security personals from Scout Security Service are deputed in the hostels. Also, measures are taken up for safe commutation of the residential students by providing bus service from the hostel to the campus which safely drops them to their respective blocks after classes. 24x7 internet facilities will be soon provided in the hostels to facilitate their project work, assignments and online courses.

Health Care

The University has a health care centre in the administrative block to provide general health care to all the students under one roof. The Directorate of health and family welfare has posted a doctor and a staff nurse to cater to the medical requirements of the students. The students are entitled to obtain primary routine check-up from time to time. Also, the students will be provided with the benefit of a group health insurance scheme soon.

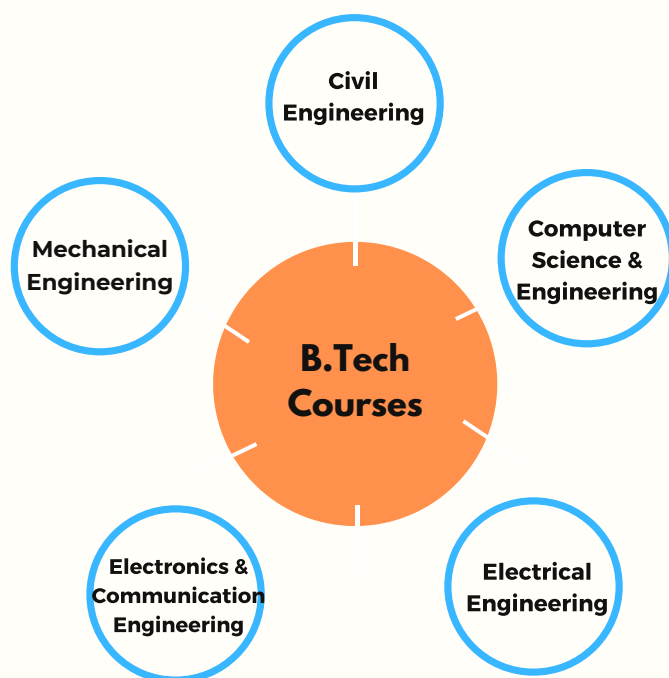
➔ Games & Sports

The University provides opportunities for students to excel in various departments of sports. In October 2019, the university organised its first ever Annual Sports Meet 2019-2020 at SAI, NERC complex, Takyelpat which will continue every year from now onwards. Not only in academic excellence, the university fraternity firmly believes in culminating the best of behaviour to every MTU students. Therefore, the students are encouraged to participate in games and sports to teach and inculcate the spirit of teamwork, perseverance and dedication. The university also provides the facility for indoor and outdoor games with sports gears and equipment in the respective hostels.



ACADEMIC PROGRAMS

➔ Manipur Technical University offers the following 5 (five) Undergraduate (UG) programs leading to Bachelor of Technology.



➔ Course Structures

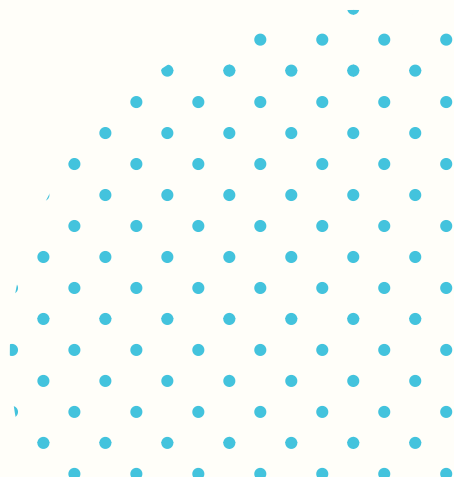
The four years B. Tech. Programmes will be conducted over eight semesters and it will comprise of courses divided into six distinct areas, namely: Departmental Core (DCC), Departmental Elective (DEC), Allied Engineering (AEC), Applied Sciences and Mathematics (ASC), Humanities, Social Sciences and Management (HMC) and University Electives (UEC). All the courses offered in First year B. Tech programs are categorized as 'Common Courses' for all the academic programs.

➔ Instructional Methodology

The medium of instruction/examination is English. In framing the courses, care has been taken to see that the students are not burdened with formal lectures only. There is adequate provision for seminars, workshops, tutorials etc. to promote the habit of independent thinking and application of the concepts taught in the lectures. To relate theoretical knowledge to the practical field, proper measures are taken by conducting case studies, industrial visits and organizing guided field works. Group Discussion is an integral part of teaching pedagogy to help the students improve their analytical capability and creativity.

➔ Academic Calendar

The university strictly adheres to a well-planned Academic Calendar specifying the schedule of academic activities. The detailed academic calendar will be made available on the university website as well as in the Departments.



➔ Admission Procedures

Department Wise Seat Matrix

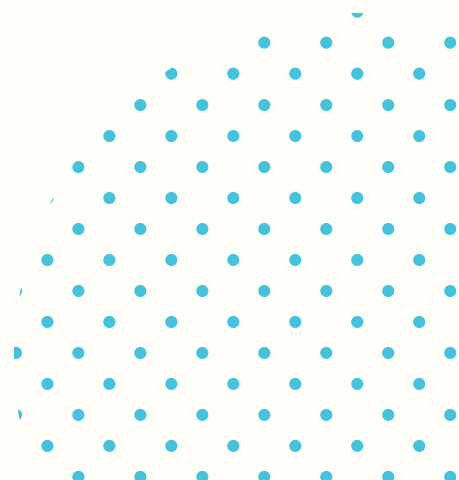
SL. NO.	ENGINEERING BRANCH	NO. OF SEATS						TOTAL
		UR	OBC			SC	ST	
			MEITEI	MEITEI PANGAL	NEPALI/ TELI			
1	Civil Engineering	22	6	2	NIL	1	14	45
2	Computer Sc. & Engineering	22	6	2	NIL	1	14	45
3	Electrical Engineering	22	6	2	NIL	1	14	45
4	Electronics & Communication Engineering	22	6	2	NIL	1	14	45
5	Mechanical Engineering	22	6	2	NIL	1	14	45

➔ Eligibility Criteria

- ▶ The applicants who are seeking admission to the B. Tech. Degree programmes must have passed the Higher Secondary School Examination or equivalent Class 12th examination conducted by a recognized Central/State Board with Physics, and Mathematics as compulsory subjects along with one of Chemistry/ Biotechnology/ Biology/Computer Science/ Information Technology/ Informatics Practices/ Agriculture/ Engineering Graphics/ Business Studies/ Technical Vocational subject (recognised by AICTE). Qualification certificate/ Mark Sheet will be proof for the passing of the Examination.
- ▶ The candidate should also have obtained at least 60% marks (55% in case of candidate belonging to reserved category)* in the above subjects taken together.
- ▶ Only those candidates whose date of birth falls on or after 31.07.1995 are eligible for admission. For SC/ST and Persons with Disabilities (PWD) candidates, the upper age limit is relaxed by 5 years**. Date of birth as recorded in the Secondary Education Board certificate will only be considered.

** Due to prevailing situation of COVID-19, eligibility of candidates and shortlisting will be strictly based on merit basis/marks obtained in 10+2 examination (Physics, Maths & any one of the subject mentioned above).*

*** Relaxation in requisite eligibility for SC/ST/OBC/PWD candidates shall be followed as per existing State Government Rules.*



➔ How to apply?

Eligible candidates can now register online for admission in the website **www.mtu.ac.in**. All candidates should register online and submit within the last date of registration (*refer to Important dates section for more information*). For more help or queries send an e-mail at **admission@mtu.ac.in** or contact at our phone number **+91-879 455 3043**

Application Fees

Applicants seeking admission to B.Tech-1st Semester in academic session 2020-2021 can register online following the link at university website at **Free of Cost**.

Mode of Payment for Admission

Candidates who have shortlisted can pay their admission fee either online or offline (in Demand Draft). In case of demand draft, it should be drawn in favour of **"Manipur Technical University"** and **payable at Imphal**.

Documents to be submitted or upload at the time of registration:

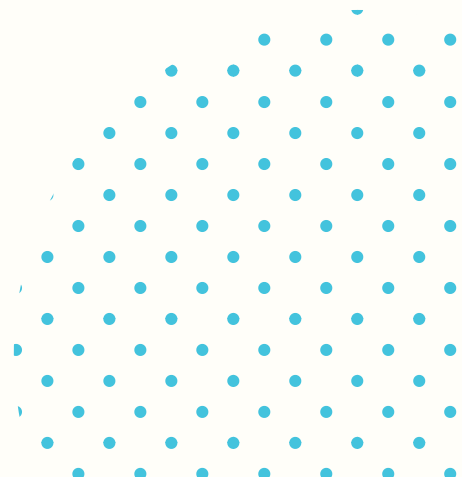
- ▶ Photocopy of Certificate of High School Leaving Certificate (HSLC) Examination or equivalent Class X Examination (As proof of Date of Birth).
- ▶ Photocopy of Mark Sheet of High School Leaving Certificate (HSLC) Examination or equivalent Class X Examination.
- ▶ Photocopy of Mark Sheet of Higher Secondary School Leaving Certificate (HSSLC) Examination or equivalent Class XII Examination.
- ▶ SC/ST/OBC/Person with Disability (PWD) Certificate (if applicable). A copy of such Certificate is mandatory in case the applicant/candidate wants to claim a seat under the respective reserved category.

Important Dates

EVENT

DATE

- | | |
|--|--------------|
| • Registration at mtu.ac.in | 10 Aug 2020 |
| • Last Date of registration | 31 Aug 2020 |
| • Announcement of the list of shortlisted candidates | 05 Sept 2020 |



➔ Fees Structure

Admission Fees

SL NO	ITEMS	1ST SEM (₹)	2ND SEM (₹)	3RD SEM (₹)	4TH SEM (₹)	5TH SEM (₹)	6TH SEM (₹)	7TH SEM (₹)	8TH SEM (₹)
1	Admission fee (one-time)	1000	-	-	-	-	-	-	-
2	Tuition Fee*	19000	19000	19000	19000	19000	19000	19000	19000
3	Institutional Development fee	7000	7000	7000	7000	7000	7000	7000	7000
4	Students activity fee	1000	1000	1000	1000	1000	1000	1000	1000
5	Medical facility fee	1200	-	1200	-	1200	-	1200	-
6	Caution Money (Refundable)	5000	-	-	-	-	-	-	-
7	ID fee	300	-	-	-	-	-	-	-
8	Library and Laboratory fee	1500		2000		2000		2000	
9	Degree Certificate fee	-	-	-	-	-	-	-	-
	Total	36,000	27,000	30,200	27,000	30,200	27,000	30,200	27,000

* concession of 1/3rd of Tuition Fee is given for ST/SC students.

Hostel Fees

Sl. No.	ITEMS	1 st SEM FEE (₹)	2 nd SEM FEE (₹)	3 rd SEM FEE (₹)	4 th SEM FEE (₹)	5 th SEM FEE (₹)	6 th SEM FEE (₹)	7 th SEM FEE (₹)	8 th SEM FEE (₹)
1	Residence Admission fee (one time)	1000	-	-	-	-	-	-	-
2	Hostel Rent	5000	5000	5000	5000	5000	5000	5000	5000
3	Electricity and water charge	1500	1500	1500	1500	1500	1500	1500	1500
4	Hostel caution money (Refundable)	5000	-	-	-	-	-	-	-
5	Mess charge	14000	14000	14000	14000	14000	14000	14000	14000
	Total	26,500	20,500	20,500	20,500	20,500	20,500	20,500	20,500

Highlights

- ✓ Recognised by UGC under Section 2(f) of the UGC Act, 1956
- ✓ Empowered to award degrees under Section 22 of the UGC Act, 1956
- ✓ 116.22 Acres allotted for permanent campus at Khaidem & Heigrujam, Imphal West
- ✓ Residential Facilities for boys and girls with Bus Services
- ✓ Library with e-journal subscriptions
- ✓ State of the art laboratories for all departments
- ✓ 100 Mbps Internet Connectivity provided by National Knowledge Network (NKN)
- ✓ Wi-Fi Enabled campus
- ✓ Low Academic & Hostel Fees compared to other Technical Institutes
- ✓ Internship partner with Internshala & Roboversity
- ✓ Unlimited Opportunities for Startup, Placement and Training
- ✓ MOOC courses
- ✓ Strict Anti-Ragging Policy
- ✓ Secure campus with round the clock CCTV surveillance
- ✓ Safe and sound campus environment with security guards deputed by the Home department and personals from Scout Security Service
- ✓ Workshops, Seminars, Field trips, Industrial training etc.
- ✓ Employability Skills Training
- ✓ GATE coaching
- ✓ Summer School

Drive your dreams.

CHOOSE A CAREER THAT PASSIONATES YOU!

With so many paths to choose from, you'll definitely be able to find one that suits you and your needs. Don't forget to allow your passion to become your purpose, and it will one day become your profession.

**“The engineer has been, and is,
a maker of history.”**


JAMES KIP FINCH



To learn more about us, please visit
our official website at
www.mtu.ac.in

You may also email us at admission@mtu.ac.in

 /manipurtechnicaluniversity

 +91 879 455 3043



MANIPUR TECHNICAL UNIVERSITY