

SCHOOL OF ENGINEERING **TEZPUR UNIVERSITY**



Contact no. 9678003942

🔾 Napaam, Tezpur, Assam 784028



Established by the Tezpur University Act of 1993 as a teaching and residential institution, the University has been serving the country, with a special focus on the North-Eastern region, for 30 years. Accredited with an "A+" rating by the NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL, it is recognized as one of India's premier Higher Education Institutions (HEIs).

The university, situated at the heart of Assam, 200 km away from Guwahati, boasts a 262-acre campus, a lush space that symbolizes its transformative educational mission. From its modest beginnings offering three academic programs, it now offers a diverse array of 69 programs spanning the School of Engineering, School of Humanities and Social Sciences, School of Management, School of Sciences, and three Centres.

Embodying its motto, 'Specialized Knowledge Promotes Creativity,' Tezpur University is committed to fostering creativity and excellence through flexible academic programs, innovative curriculum, and value-driven pedagogy. Its dynamic academic programs are constantly evolving to keep pace with global knowledge trends. Extracurricular activities hold equal importance, nurturing students for success in the competitive corporate world.

Benefiting from the support of dedicated alumni and esteemed faculty, Tezpur University provides a nurturing environment conducive to holistic student development, empowering its graduates to tackle the challenges of the future with confidence and competence

Vice Chancellor Tezpur University

(Prof. Shambhu Nath Singh)

Greetings!

It is with great pleasure and pride that I welcome you to Tezpur University, a place where innovation, excellence, and diversity converge to shape the leaders of tomorrow. As the Vice Chancellor of this esteemed institution, I am privileged to witness the remarkable journey of our students as they transform into professionals ready to make meaningful contributions to society.

At Tezpur University, we prioritize holistic development, nurturing not only academic prowess but also fostering creativity, critical thinking, and ethical values. We emphasize experiential learning, providing students with opportunities to apply their knowledge in real-world settings through internships, research projects, and community service. We take pride in our faculty, who are not only experts in their respective fields but also dedicated mentors to our students. Their guidance ensures that our students are well-prepared to meet the challenges of the professional world.

As our students embark on the next phase of their journey, I encourage you to explore the infinite opportunities available through our placement programs. Our dedicated placement cell works tirelessly to connect talented and dynamics graduates with leading organizations across various industries, ensuring a seamless transition from academia to the professional world. I am sure that because of the consistent performance of our alumni, we have been able to retain our repeated recruiters and add substantially new and potential recruiters to our Campus Placement Programs.

I invite you to join our vibrant community of scholars, innovators, and changemakers, where every day brings new possibilities and endless opportunities for growth. Together, let us continue to push the boundaries of knowledge, inspire positive change, and shape a brighter future for generations to come



Chairperson, Training & Placement Cell & Dean, School of Engineering, Tezpur University

(Prof. Sankar Chandra Deka)

Dear Recruiters,



It is our proud privilege to extend our cordial invitation to your esteemed organization to participate in the Campus Recruitment program at our institute. Tezpur University was established by an Act of Parliament in 1994. However, in a very short spell of about 30 years Tezpur University has turned into a Center of Excellence in technical education to combat the growing need of technological professionals in India as well as in the world.

Our students have continuously been able to excel not only in their fields of study but also in co curricular activities. Training and Placement Cell of Tezpur University gives support for the undergraduate students to undergo an eight-weeks training/internship in reputed organization & during the summer vacation in partial fulfilment of the requirement of their B.Tech curriculum. The alumni of our institute are showing distinction in their respective positions.

We are also trying our level best to broaden their mindsets to create a positive attitude so that they can have all the qualities required to make them a part of any prestigious organization. At Tezpur University, we take care of grooming our students according to the needs of industry. So that they can easily adjust to the industry environment which is a mutual benefit to students and industry. The Training and Placement Cell of Tezpur University has the required infrastructure like seminar hall, video conferencing facility, and excellent accommodation arrangement etc. to organize campus placement activities.

We invite esteemed organization to visit our campus for the recruitment. Your visit shall provide a platform to utilize technical knowledge and motivate young talent of our students to establish a synergetic interface. Besides we also invite the companies to take our third-year undergraduate students for summer training/internship.

It would be our proud privilege to welcome you to the on-Campus recruitment process that can be organized at Tezpur University

Deputy Director, Training & Placement Cell School of Engineering

(Dr. Pijush Chandra Das)

It brings us immense pleasure to extend a warm and cordial invitation to participate in the Campus Recruitment Process at Tezpur University. We extend our sincere gratitude to all esteemed organizations for their relentless support in transforming

Tezpur University into one of the world-class institutions. Through our Industry-Academia initiative, we've enhanced the skills of students who have joined our institute through the Joint Entrance Examination (JEE).

Tezpur University boasts of an "A+" accreditation from NAAC, with most Engineering disciplines NBA accredited. Our programs feature internships ranging from two months to one year, providing invaluable practical experience. Soft skill and technical grooming sessions, along with interactive training led by industry experts, enrich our students' capabilities. Our focus extends beyond academic disciplines, aiming to instill qualities essential for industry and national success.

The Student Placement Coordinators facilitate a seamless placement process, ensuring our graduates possess the competencies sought by global giants in both public and private sectors. Our technical departments actively engage in innovative R&D projects, fostering strong relationships with industry stakeholders.

The recruitment process for the batch of 2026 commenced in August 2025. We welcome our esteemed recruiters to our campus and offer infrastructure support for in person or virtual recruitment activities, including online tests, interviews, and video conferences.

We look forward to a successful Campus Recruitment program and eagerly anticipate a mutually beneficial relationship with our recruiters.



Professor In-charge, Training & Placement Cell School of Engineering

(Dr. Ratul Kumar Baruah)

but also in cocurricular activities.

It is my pleasure to welcome you all to the School of Engineering, Tezpur University, Assam, India. The institute was established in the year 2006 and within this short span of period it has been able to carve a niche for itself in the academic scenario of the country. The institute has been playing a very significant role in creating competent professionals capable of taking leading roles in industry, academia and entrepreneurship. The academic environment in our university in general and School of Engineering in particular is among the best in the country. Recently the University has been ranked as the 20th University among the small Universities in the world. In a very short spell of about 30 years, Tezpur University has become a center of excellence in higher education and has been able to contribute to the growing need of competent professionals in India and abroad. Our students have continuously been able to excel not only in their field of academics

Our curriculum and syllabi are regularly updated with inputs from various sources including Industry, alumni, and academic experts from India and abroad. Apart from providing placement supports to the students, the Training and Placement Cell of School of Engineering also supports the undergraduate students to undergo an eight-week training/internship in reputed organizations during the summer recess in partial fulfilment of the recruitment of their B-Tech curriculum. The alumni of our institute have been able to excel in various fields in their organizations. We are delighted to extend a cordial invitation to your esteemed organization to participate in the campus Recruitment process of our university. Training and Placement Cell of Tezpur University was excellent infrastructure to organize campus placement activities. These include a seminar hall, video conferencing facility, and accommodation arrangement in the state-of-the art University Guest House. We sincerely hope that your esteemed organization will surely visit our campus for recruitment and assist to provide a platform to utilize the knowledge and innovative ideas of our highly motivated young students. I am quite confident that your organization will benefit by establishing a synergy with our university. I sincerely invite you once again to visit our institute of higher learning and contribute towards our mission of developing human excellence and inculcate leadership through hard work and creativity.



School of Engineering, Tezpur University was established in 2006. School of Engineering has nine Departments. Applied Sciences(ASc), Civil Engineering(CE), Computer Science & Engineering (CSE), Electronics & Communication Engineering (ECE), Electrical Engineering (EE), Energy Technology (ENE), Design, Food Engineering & Technology (FET), Mechanical Engineering (ME) include various educational programmes offered by School of Engineering include Under Graduate (UG), Post Graduate(PG) and Ph.D programmes.

The School of Engineering has a dedicated T&P Cell housed in the Dean's building of the Engineering (SoE) premises with all the required infrastructure. It facilitates the process of placement of students besides collaborating with leading organizations and institutes to provide internship and training programs for the students.



Dear Esteemed Recruiters,

Greetings from Tezpur University!

Tezpur University is situated at Tezpur in Central Assam (India) and was recently ranked among the 20th best small universities of 2018, published by Times Higher Education World University ranking on 3rd August 2018. The University is NAAC "A+" accredited and most of the Engineering programmes are NBA accredited. Our Computer Science and Engineering has been recognized as the Centre of Excellence by UGC for the period 2014-19. The University also ranked 5th among the top 100 universities by the MHRD Institutional Ranking 2016. The Visitor's "Best University" Award 2016 (among the Central Universities) was also conferred on Tezpur University in 2016.

The School of Engineering, Tezpur University has established itself as a premiere institute of technical education in the country. A good number of our alumni have secured numerous challenging cum managerial high-paid positions in many prestigious organizations in India and abroad. The professionalism and abilities of our students are proficiently reflected in the appreciative feedback we receive from our recruiters from time to time. The number of students graduating in June 2026, along with other relevant information, is provided on the next page.

COURSE	BRANCH	NO OF STUDENTS
B.Tech. (Admission through JEE)	Electrical Engineering	41
	Computer Science & Engineering	70
	Electronics & Communication Engineering	62
	Mechanical Engineering	67
	Civil Engineering	71
	Food Engineering & Technology	44
M.Tech. (Admission through valid GATE score and TUEE)	Data Science	15
	Civil Engineering (Geotechnical)	11
	Electronic Design & Technology	13
	Bioelectronics	09
	Mechanical Engineering	19
	(Machine Design and Thermo Fluid)	
	Food Engineering & Technology	23
	Energy Technology	21
	Semi Conductor Technology	13
	Computer Science and Engineering	25
MCA		50
(Admission through TUEE)	Computer Applications	52
Master of Design (Admission through TUEE)	Design	08

The university has a well-equipped, state-of-the-art facility for conducting campus recruitment drives, with placement activities for the session 2025–2026 commencing from the first week of August 2025 and continuing until June 2026. We take pride in cordially inviting you and your esteemed organization to participate in our placement endeavour and look forward to welcoming you to our campus.

WHY RECRUIT?



Academic Excellence:

Being in the top 7% of India's Higher Educational Institutions (HEI), the institute is recognized as a centre of academic excellence

Research and Innovation:

Less than 30 years old and the institute has already set many benchmarks in the field of R&D, which entirely has been made possible by its diverse pool of talents





Industry Interaction:

The institute maintains strong ties with industry through workshops, seminars, internships, and guest lectures, fostering a mutually beneficial relationship

Diverse Skill Sets:

At Tezpur University, students from different backgrounds bring skills in tech, creativity & leadership. Recruiters can find candidates in diverse areas





Our Culture:

Despite busy schedules, students enthusiastically join diverse extracurriculars, including competitions and festivals at university, national, and international levels.





Life at Tezpur University is designed to spark curiosity and encourage intellectual growth at every step. Despite a demanding academic routine, students actively engage in a wide range of extracurricular activities—from inter-hostel sports to competitions at national and international levels. Student-managed hostel and mess facilities, along with various clubs and societies, further support their technical, managerial, and social development.

There are a total of 19 (9 men's and 10 women's) hostels in the campus. All of them have necessary facilities like:

- 24 x 7 Campus
- Wi-Fi Clean
- Washrooms
- Bicycle Stand
- Laundry Rooms
- Indoor Games

ACADEMIC PROGRAMMES

Under the School of Engineering

Under Graduate:

Bachelor of Technology(B.Tech)/Bachelor of Design (B.Des)

- Civil Engineering
- Computer Science and Engineering
- Design
- Electrical Engineering
- Electronics and Communication Engineering
- · Food Engineering and Technology
- Mechanical Engineering

Post Graduate:

Master of Technology (M.Tech)/Master of Design (M.Des)/ Master of Computer Applications

- Bioelectronics
- Civil Engineering (Geothermal)
- Computer Science and Engineering
- Design
- Data Science
- Electrical Engineering
- Electronics Design and Technology
- Energy Technology
- Food Engineering and Technology
- MCA
- Mechanical Engineering (Thermo Fluids and Machine Design)
- Semiconductor Technology





The Department of Applied Sciences, one of the newest departments of Tezpur University, was established in 2019. It aims to provide high quality teaching of basic science subjects to engineering students. The department provides well equipped laboratory facilities to the students as a part of their curriculum. Their research interests encompass diverse areas of applied as well as fundamental sciences, spanning fields like astrophysics, condensed matter physics, materials chemistry, pure and applied mathematics. The faculty members are currently focused on establishing their own research groups to pursue research on their respective thrust areas.

Academics:

- Ph.D in Applied Mathematics
- Ph.D in Applied Physics
- Ph.D in Applied Chemistry

Facilities:

- Physics laboratory for UG and PG students
- · Chemistry laboratory for UG and PG students





The Department of Civil Engineering was established in the year 2009 under the School of Engineering with a B. Tech. programme. Ph.D. Programme was initiated in winter, 2010 and the M. Tech. programme of the department was started from Autumn, 2018. The Department aims to provide quality education, research and professional experiences that enable its graduates to become leaders in their professional careers, to pursue excellence in research and to serve the profession, community and nation, and to be competitive in the international scene.

Academics:

- B.Tech in Civil Engineering (4 Years)
- M.Tech in Civil Engineering (2 Years) [Specialization in Geotechnical Engineering]
- · Ph.D in Civil Engineering

Facilities:

Departmental Laboratories

- Structural Engineering Laboratory
- Geotechnical Laboratory
- Hydraulics Laboratory
- Environmental Engineering
- Laboratory Transportation
- Engineering Laboratory
- Surveying Laboratory
- Computational Laboratory

Computational Facilities -

- MATLAB
- SIMULINK
- PLAXIS 2D
- AUTOCAD
- SAP 2000
- ETABS version 9 etc.

Advanced Instruments -

- Triaxial Apparatus
- Atomic Adsorption Spectrophotometer
- · Universal Testing Machine etc.



The department came into being in 2006 after the merging of The Department of Computer Science and the Department of Information Technology in 2004. The department has been recently recognized as a Centre of Excellence in Machine Learning and Big Data Analytics by MHRD, Government of India under FAST. The department is also recognized by UGC under Special Assistance Programme (SAP DRS Phase II). The department has also been recognized as ISEA member, Meity, GoI and BRICS-NU Member.

Academics:

- B.Tech in Computer Science & Engineering (4 Years)
- M.Tech in Computer Science & Engineering / Data Science (2 Years)
- Master of Computer Applications (3 Years / 2 Years)
- Ph.D in Computer Science Engineering

Facilities:

- Basic Laboratory:
 - Basic Hardware Lab
 - Basic Programming Lab
 - Software Engg. Lab
 - Mobile Computing Lab
- High Performance Computing Centre (In Association with C-DAC) Computer "PARAM SHAVAK")

- Research Laboratory
 - Big Data Analytics and Bio-Net Lab
 - Cognitive Radio Network Lab
 - Natural Language Processing Lab
 - Malware and Network Security Lab
 - IOT and Cognitive Robotics Lab
 - ISEA Project Lab
- Embedded System Trainer Lab (8085 & Arm) Processor Based (2 Nos)
- IBM X3550 M3 Server
- Dell EMC S-4148-ON SDN switch





Tezpur University started the Department of Design under the School of Engineering, considering the importance of design aspects in the success of any product. Currently, the department is offering Bachelor of Design (B.Des) and Master of Design (M.Des) programme and design-based elective courses to the B. Tech. and M. Tech. Programmes. The department will start offering UG / PhD programmes on design in phases. The design department can add a new perspective to the design and innovation of various engineering products by adding a human-centric focus.

Academics:

- Bachelor of Design (4 Years) / Dual Degree (B.Des + M.Des) (5 Years)
- Master of Design (2 -Years)
- Ph.D in Design

Facilities:

- 1. Digital Prototyping StudioChemistry laboratory for UG and PG students
- High-End Workstations, Creative Pen Displays (4K Res)
- 2. Physical Prototyping Studio
- Having 3D Printers
- 3. Communication Studio
- DSLR Cameras, Tripods, Projectors, Scanners and Printers
- 4. Product Development Workshop





The Electrical Engineering department started in 2014 with the B. Tech program. The prime motive of the department is to impart quality education, training and research at the undergraduate level in forefront areas of Electrical Engineering and its allied technologies. The Department currently offers B.Tech. in Electrical Engineering. This programme aims at producing engineers with sound basic and applied knowledge in electrical engineering.

Academics:

- B.Tech in Electrical Engineering (4 Years)
- M.Tech in Electrical Engineering [Power & Energy System] (2 Years)
- Ph.D in Electrical Engineering

Facilities:

- Basic Electrical Engg. Lab
- Measurement and Instrumentation Lab
- Electrical Machine Lab
- Power Systems Lab
- Control System Design and Simulation Lab
- Power Electronics and Drives Lab

Computational Facilities:

- MATLAB
- SCADA
- PSSE
- EAGLE





Established in 1997, the Department of ECE is one of the oldest departments in the University. Starting with an M.Tech. Programme in Electronics Design and Technology in 1997, and M.Tech. in Bioelectronics. The department expanded its academic activities to undergraduate programmes, with a B.Tech. programme in Electronics and Communication Engineering in 2006. The department is supported by DST-FIST, DeitY – MIT, UGC-SAP (DRS-I), AICTE, RPS, AICTE NEQIP, Visvesvaraya Ph.D. Scheme under Meity, Gol. Faculties of the department have several international research collaborations including Queen's University Belfast (QUB), UK; University Technology Malaysia, Malaysia; Airlangga University, Indonesia, and University of Rio de Janerio, Brazil.

Academics:

- B.Tech in Electronics and Communication Engineering (4 Years)
- M.Tech in Electronics Design and Technology (2 Years)
- M.Tech in Bioelectronics (2 Years)
- M.Tech in Semiconductor Technology (2 Years)
- · Ph.D in Electronics and Communication Engineering

Facilities:

- Basic Electronics Lab
- ERL Lab
- Design and Prototyping Lab
- Computer Lab (Software)
- Communication Lab
- DSP Lab
- Image Processing Lab
- Instrumentation Lab
- · Bioelectronics Research Lab

- · Microwave Engineering Lab
- E-mobility Lab
- Sensors and Systems Engineering Lab
- Intelligent Imaging and Vision Research Lab
- Sensors & Nanotechnology Lab
- Statistical Visual Computing Lab
- Semiconductor Devices & Flexible Electronics Lab
- Micro-fabrication facility Integrated Teaching and research infrastructure for VLSI-EDA





Department of Energy started in 1996, with an aim to produce manpower pool in the field of energy, develop new and efficient energy conversion technologies, R & D and extension activities in diverse areas of energy. Department is offering two years AICTE approved M. Tech program in Energy Technology from the year 2000. The Graduates of the Program are working in organizations/Institutes like Nagoya Institute of Technology, Japan, GE Energy, METSO, TERI, BOSCH, Bangalore, SGS India, New Delhi, MNRE, Tezpur University, NEHU, NERIST, SMIT, MANIT, Bhopal etc. Apart from that, the alumni are also doing/did PhD/PDF at Imperial College, London, NUS, Singapore, NTU, Singapore, University of Exeter, UK, Cardiff University, UK, IISc Begaluru, IIT Delhi, IIT Bombay, IIT Guwahati etc.

Academics:

- M.Tech in Energy Technology (2 Years)
- Ph.D in Energy Technology
- PG Diploma in Renewable Energy and Energy Management (Distance)

Facilities:

- Biofuel Lab
- Building Energy Lab
- Future Energy Lab
- Hybrid Energy Lab
- Heat Energy Lab
- Energy Conversion Lab
- Energy Conservation Lab
- Solar Energy Lab
- Gasifier Lab
- Engine Lab

Computational Facilities:

- HOMER
- PVsyst
- ANSYS





The department of Food Engineering and Technology was established in the year 2006 with the aim of creating skilled human resources in the engineering aspect of food processing to cater the needs of the rapidly growing food processing sector. The department is currently offering B. Tech., M. Tech. and Ph. D. programmes. The department has well-developed laboratories for teaching and research created from grants received from various schemes of government agencies viz., MoFPI-HRD, DST-FIST, UGC-SAP and AICTE- NEQIP. The department is running NABL accredited Food Quality Control Laboratory with support from the MoFPI. The Department has been recognized as the State Level Technical Institute (SLTI) for Assam, Meghalaya and Arunachal Pradesh under the PM-FME scheme of the Ministry of Food Processing Industries (MoFPI), GoI, New Delhi.

Academics:

- B.Tech in Food Engineering and Technology (4 Years)
- M.Tech in Food Engineeering and Technology (2 Years)
- Ph.D in Food Engineering and Technology

Facilities:

- Dedicated library
- Supercritical fluid extraction system
- · Milk Pasteurizer Unit
- Hunter Color Spectrophotometer
- Texture Analyzer
- Rapid Viscosity Analyzer
- Freeze Dryer
- Falling Number Apparatus
- Computer laboratory

- Automatic Solvent Extraction System
- FTIR
- HPLC
- Modified atmospheric packaging unit
- Kjeldahl apparatus





The Department of Mechanical Engineering was established in the year 2006 under the School of Engineering for offering B.Tech. programme in Mechanical Engineering. Subsequently, M.Tech. and Ph.D. programmes were started in the year 2013. Both B.Tech. and M.Tech. programmes are approved by the All India Council for Technical Education (AICTE). The B.Tech. programme is also accredited by the National Board of Accreditation (NBA). The Department of Mechanical Engineering has the principal objective to cater to the latest need for technical manpower in infrastructural sectors of the country.

Academics:

- B.Tech in Mechanical Engineering (4 Years)
- M.Tech in Mechanical Engineering [Thermal & Design] (2 Years)
- Ph.D in Mechanical Engineering

Facilities:

- Automobile and IC Engine Lab
- Fluid Mechanics Lab
- Heat Transfer Lab
- · Material Science Lab
- Metrology Lab
- Strength Of Materials Lab
- Theory Of Machines Lab
- RAC Lab Renewable Energy Lab
- Turbo-Machinery Lab
- Vibration Lab

Central Workshop

CNC Lathe and Milling Machines Shaping Machine, High precision Surface Grinding Machine, Universal Tool and Cutter Grinder, Radial Drilling Machine, Double ended Pedestal Grinding Machine, Slotting Machine, Welding Machines: AC and DC Arc, Welding, Oxy-Acetylene Gas welding, TIG, MIG

Computational Facilities:

- MATLAB
- ANSYS FLUENT
- COMSOL
- SOLIDWORKS
- AUTOCAD

SIUDENES DIES

TEZPUR UNIVERSITY STUDENTS' COUNCIL (TUSC)

Tezpur University Students' Council (TUSC) The University has a vibrant student council for the welfare of the students. The members of the councils are elected annually by the students themselves through electoral process. The Student Council comprises the President, Vice-President, General Secretary, Assistant General Secretary, Indoor Games Sports Secretary, Outdoor Games Sports Secretary, Cultural Secretary, Literary Secretary, Hobby Club Secretary, Social Service Secretary, along with the Executive Members from each department. Together, these positions ensure the smooth functioning of student activities, effective representation, and overall coordination within the council.

SOCIETY OF AUTOMOTIVE ENGINEERS (SAE)

With the prime motto to develop the automotive culture in the University, SAE encourages students to participate in national and international competitions like BAJA, EFFICYCLE etc. Tezpur University is the largest collegiate club of SAE in the entire Northeastern region.

TEZPUR UNIVERSITY ROBOTICS SOCIETY (TURS)

Tezpur University Robotics Society (TURS) aims to promote the exchange of knowledge in robotics, stimulate interest in science and technology education, and encourage the enjoyment of robotics as a creative hobby.

NATIONAL CADET CORPS (NCC)

NCC Tezpur University, established in 2011 under 5 Assam Battalion NCC, is a unit of 60 cadets led by Lt. (Dr.) Hitesh Sharma. Cadets from diverse departments foster discipline, patriotism, and service through activities like blood donation, tree plantations, and community outreach. They have earned honors including the Best Cadet, Bir Chilarai Award, RDC representation, Youth Exchange Program, and All India Thal Sainik Camp. In 2024, the unit secured 1st position in the Republic Day March-Past at Church Field, Tezpur.

At NCC Tezpur University, discipline and diversity shape tomorrow's leaders.

NATIONAL SERVICE SCHEME (NSS)

NSS Tezpur University is the Tezpur University chapter of the National Service Scheme, institutionalized under the Ministry of Youth Affairs & Sports Govt. of India. Our sole aim is to motivate students at TU to indulge in nation-building activities.

SILUDENTI GLUBS

TECH CLUBS:

- Society of Automotive Engineers
- Tezpur University Robotics Society
- IEEE Student Branch, Tezpur University Chapter
- Google Developer Group On Campus
- Tezpur University Coding Society
- Astronomy Club
- Google Developer Group on Campus (GDGC)

OTHER CLUBS:

- Adventure Sports Club
- Archery Club
- Astronomy Club
- Badminton Club
- Basketball Club
- Cricket Club
- Football Club
- Volleyball Club

- Animal Welfare Club
- Nrityangan Dance Club
- Hobby Club
- Literary Club
- Photography Club
- Quiz Club
- Social Service Club

SPORTS FACILITIES

- Football Ground
- Cricket Ground
- Mini Indoor Stadium
- Gymnasium
- 400m Grass Running Track
- Volleyball Courts

- Basketball Courts
- Tennis Courts
- Swimming Pool
- Indoor Yoga Practice Room
- Archery



TECHXETRA

The annual technical festival of Tezpur University, organized by the students of the School of Engineering, has become a defining feature of the institution. It features a diverse range of events including workshops, exhibitions, robotics competitions, expert lectures, webinars, intense quiz contests, gaming, and cultural performances. Over the years, the festival has also served as a platform for meaningful discussions on pressing technical topics such as Green Technology, Sustainable Energy, and Water Management, bringing together students from across the country, experienced faculty members, and innovative thinkers.

INSCIGNIS

Tezpur University's annual science fest, INSCIGNIS, is organized by the students of the School of Sciences to celebrate National Science Day. The event showcases the spirit of scientific inquiry through various engaging activities, exhibitions, and competitions aimed at inspiring innovation and curiosity among students.

INTER UNIVERSITY

The University actively takes part in inter-university competitions and has earned numerous accolades in cultural, literary, and sports events.

VAANIGYAM

Vaanigyam is the annual commerce fest organized by the Department of Commerce at Tezpur University. Introduced to commemorate the department's milestone anniversary.

FACILITIES FOR RECRUITERS

The University has created every possible facility required for conducting campus placement activities. It is well-equipped with handpicked Training and Placement officers and a carefully crafted Training and Placement Cell capable of handling and supporting the placement procedure at all stages. Any placement-associated activity can be smoothly conducted for around 150 students at a time.



Guest House



Interview Room



Conference Room



Computer Centre



Gallery



Group Discussion Room

PLACEMENT PROCESS



The Placement Office sends invitations to the Organizations along with relevant information.

Interested organizations register with the T&P cell and send job announcement letters





Pre-placement talks and all other formalities are done according to the convenience of both parties

Organizations take written tests, group discussions and interviews according to their recruitment criteria





Offer / Joining letters are given to the selected candidates

THE PLACEMENT TEAM



PROF SANKAR CHANDRA DEKA (CHAIRPERSON, T&P CELL)



DR. RATUL KR. BARUAH (PROFESSOR IN CHARGE, T&P CELL)



DR. PIJUSH CHANDRA DAS (DEPUTY DIRECTOR, T&P CELL)



NAYAN KALITA (MULTI TASKING STAFF, T&P CELL)

THE PLACEMENT TEAM

STUDENT COORDINATORS B.TECH



Sakil Aziz
Computer Science & Engineering



Roman Hazarika
Civil Engineering



Rejowan Khan
Electrical Engineering



Borenya Boruah
Electrical Engineering



Shivashish Das
Food Engineering & Technology



Devakshee Bhattacharjya
Electronics & Communication Engineering



Hrishikesh Malakar Mechanical Engineering



Kirtykamal Baishya Mechanical Engineering

STUDENT COORDINATORS M.TECH



Neelakshi Das Bio Electronics (ECE)



Hritik Adhikary
Civil Engineering



Pankaj Sarkar Computer Science & Engineering



Sanjana Das Data Science



Prabal Das



Snigdha Sircar
Electrical Engineering



Farhinaj Shaheen
Energy Technology



Subhojit Dey
Food Engineering & Technology



Bhuban Narzari



Darashan Saikia Mechanical Engineering



Swasti Prasad Mohan Semiconductor Technology (ECE)

PAST RECRUITERS

























































































































