



TEZPUR UNIVERSITY
(A CENTRAL UNIVERSITY OF INDIA)

At a *Glance*



Schools of Studies

- ❖ School of Sciences
- ❖ School of Humanities and Social Sciences
- ❖ School of Engineering
- ❖ School of Management Sciences
- ❖ School of Multidisciplinary Studies

Department wise Programmes Offered

Department	Programmes	Duration
Assamese	M.A. in Assamese	2 years
	Ph.D. in Assamese	
Cultural Studies	M.A. in Cultural Studies	2 years
	Ph.D. in Cultural Studies	
Education	Bachelor of Education (B. Ed.)	2 years
	Integrated B.Sc.B.Ed	4 years
	Master of Education (M. Ed.)	2 years
	M. A. in Education	2 years
	Ph.D. in Education	
English	Integrated M.A. in English	5 years
	M. A. in English	2 years
	Ph.D. in English	
Foreign Languages	B.A. in Chinese	4 years

Hindi	M. A. in Hindi	2 years
	M.A. in Translation Studies	2 years
	Ph.D. in Hindi	
Law	Master of Laws (LLM)	2 years
	Ph.D. in Law	
Linguistics and Language Technology	B.A. (Honours) in Linguistics and Language Technology	4 years
	M. A. in Linguistics and Languages Technology	2 years
	Ph.D. in Linguistics and Language Technology	
Mass Communication and Journalism	M. A. in Mass Communication and Journalism	2 years
	Ph.D. in Mass Communication and Journalism	
Social Work	M. A. in Social Work	2 years
	Ph.D. in Social Work	
Sociology	BA (Honours) in Sociology	4 years
	M.A. in Sociology	2 years
	Ph.D. in Sociology	

Chandraprabha Saikiani Centre for Women Studies	M. A. in Women Studies	2 years	Design	Bachelor of Design (B. Des.)	4 years
	Ph.D. in Women Studies			Master of Design (M.Des.)	2 years
Chemical Sciences	Integrated M.Sc. in Chemistry	5 years		Ph.D. in Design	
	M. Sc. in Chemistry	2 years	Electrical Engineering	B. Tech. in Electrical Engineering	4 years
	Ph.D. in Chemical Sciences			M. Tech in Electrical Engineering	2 years
Environmental Science	M. Sc. in Environmental Science	2 years		Ph.D. in Electrical Engineering	
	Ph.D. in Environmental Science		Electronics & Communication Engineering	B. Tech. in Electronics and Communication Engineering	4 years
Mathematical Sciences	Integrated M. Sc. in Mathematics	5 years		M. Tech in Bioelectronics	2 years
	M. Sc. in Mathematics	2 years		M. Tech. in Electronics Design and Technology	2 years
	Ph.D. in Mathematical Sciences			M. Tech. in Semiconductor Technology	2 years
Molecular Biology and Biotechnology	Integrated M.Sc. in Life Sciences	5 years	Energy	Ph.D. in Electronics and Communication Engineering	
	M. Sc. in Molecular Biology and Biotechnology (MBBT)	2 years		Executive Development Programme in Renewable Energy and Energy Management	1 year
Physics	Ph.D. in Molecular Biology and Biotechnology			M. Tech.in Energy Technology	2 years
	Integrated M. Sc. in Physics	5 years		M. Tech.in Solar Energy Engineering	2 years
	M. Sc. in Physics	2 years	Food Engineering and Technology	Ph.D. in Energy	
Business Administration	Ph.D. in Physics			B. Tech. in Food Engineering and Technology	4 years
	Master of Business Administration (MBA)	2 years		M. Tech. in Food Engineering and Technology	2 years
	Master of Tourism and Travel Management (MTM)	2 years	Mechanical Engineering	Ph.D. in Food Engineering and Technology	
	MBA (Executive) — Blended Mode/Part-time	15 months		B. Tech. in Mechanical Engineering	4 years
	Post Graduate Diploma in Financial Market	1 year		M. Tech.in Mechanical Engineering	2 years
Commerce	Ph.D. in Business Administration			M.Tech.in Manufacturing Technology and Automation	2 years
	Integrated M. Com.	5 years	Centre for Multidisciplinary Research	Ph.D. in Mechanical Engineering	
	M.Com. (Lateral Entry)	2 years		Ph.D. in Multidisciplinary Research	
Applied Sciences	Ph.D. in Commerce		Civil Engineering/ Computer Science and Engineering/ Electrical Engineering/ Electronics and Communication Engineering/ Food Engineering and Technology/ Mechanical Engineering, and Business Administration	Dual Degree B.Tech-MBA	5 years
	Ph.D. in Applied Sciences				
Civil Engineering	B. Tech. in Civil Engineering	4 years			
	M.Tech. in Civil Engineering	2 years			
	Ph.D. in Civil Engineering				
Computer Science and Engineering	B. Tech. in Computer Science and Engineering	4 years			
	M. Tech. in Computer Science and Engineering	2 years			
	M. Tech. in Data Sciences	2 years			
	Master of Computer Application (MCA)	2 years			
	Ph.D. in Computer Science and Engineering				

Programmes Offered under Distance and Online Education

- ◆ M.A. in Mass Communication and Journalism
- ◆ M.A. in English
- ◆ M.A. in Sociology
- ◆ Diploma in Human Resource Management
- ◆ Diploma in Environmental and Disaster Management
- ◆ Diploma in Child Rights and Governance



ADMISSION AT A GLANCE



Programme Type	Programme Name	Entry Channel
UG	B.Tech.	Joint Entrance Examination (JEE)(Main) Common University Entrance Test (CUET)(UG)-Only for B.Tech. in Food Engineering and Technology
	B.Tech. (Lateral Entry)	Tezpur University Entrance Examination (TUEE)
	B.Des.	Undergraduate Common Entrance Exam for Design (UCEED) UG National Institute of Design (NID) Design Aptitude Test (DAT) JEE (Main) TUEE
	B.Ed.	TUEE CUET-UG
	B.A. (Honours) Chinese	CUET-UG Direct admission based on 10+2 marks
	B.A. (Honours) Linguistics and Language Technology	CUET-UG
	B.A. (Honours) Sociology	CUET-UG

ADMISSION AT A GLANCE



PG	M.Tech.	Graduate Aptitude Test in Engineering (GATE) TUEE CUET-PG
	M.A, M.Sc. (Except M.Sc. in MBBT), LL.M, MTTM, MCA, M.Com., M.Ed.	TUEE CUET-PG
	Master of Translation Studies	TUEE
	M.Sc. in MBBT	Graduate Aptitude Test-Biotechnology (GAT-B)
	M.Des.	Common Entrance Exam for Design (CEED)
		GATE DAT TUEE
	MBA	Management Aptitude Test (MAT) Common Admission Test (CAT) Common Management Admission Test (CMAT) Xavier Aptitude Test (XAT) AIMS Test for Management Admissions (ATMA)
Integrated & Dual Degree	Integrated M.Com. Integrated M.Sc. Integrated M.A.	CUET-UG
	Dual Degree BTech-MBA	JEE (Main)
PhD	PhD (Except Applied Mathematics, Assamese, English, Commerce, MBBT, Business Administration, Education, and Hindi)	Joint Council of Scientific & Industrial Research (CSIR) University Grant Commission (UGC) National Eligibility Test (NET) UGC NET TUEE State Level Eligibility Test (or State Eligibility Test) GATE CEED Indian Council of Agricultural Research NET
	PhD in English, Commerce, MBBT, Business Administration, Education and Hindi	JOINT CSIR UGC NET UGC NET SLET (or SET) GATE ICAR NET
Diploma	PG Diploma in Financial Market	Direct Admission through TU Admission Process

Internationalization



International Students

Entry Channels

- o Indian Council for Cultural Relations (ICCR) Portal
- o Study in India (SII) Portal
- o TUEE
- o Direct Admission of Students Abroad (DASA)

International Research Collaborations

Indo-UK
Indo-French
Indo-Greece-Italy
Indo-ASEAN
Indo-USA
Indo-Germany
Indo-Japan

The Faculty of Tezpur University: A Pillar of Excellence

- Recognized with prestigious national and international awards, fellowships
- Cutting-Edge Research & Innovation
- Committed to nurturing the next generation



Key Areas of Research

- Affordable and Clean Energy
- Artificial Intelligence
- Biomedical and Applied Engineering
- Sustainable Development
- Quantum Materials and Devices
- Environmental Remediation
- Healthcare
- Big Data Analytics
- Indian Knowledge Systems
- Endangered Languages
- Genomics
- Advanced Materials
- Molecular and Synthetic Biology
- Environmental Studies
- Cultural Studies
- New Media Studies
- Migration Studies
- Urban Studies
- Robotics
- Food Engineering





Innovation Ecosystem ○

- Centre of Innovation Incubation and Entrepreneurship
- Intellectual Property Rights Cell
- Technology Enabling Centre
- Centre for University-Industry Interface

In place: National Innovation and Start-up Policy 2019 for students and faculty Start Up ecosystem

- Udayaditya Technologies Private Limited
- K-Means Technologies Private Limited
- Vrixaalabs Private Limited
- Labdig Innovations and Systems Private Limited
- Transitioning Research Consultancy and Training Services LLP



Centre of Excellence/Special Centre ○

- MoE's Centre of Excellence on Machine Learning and Big Data Analysis
- DST's Centre of Excellence for Sustaining the Himalayan Ecosystem
- UGC's Centre with Potential for Excellence in Particular Areas
- Dr. Ambedkar Centre of Excellence, Ministry of Social Justice & Empowerment
- WIPO-Technology Innovation and Support Centre
- ONGC-Centre for Petroleum Biotechnology
- Centre for Public Policy and Governance
- Centre for Yoga and Sport Sciences
- Publication Centre
- Sophisticated Analytical Instrumentation Centre

Curriculum ○

- Choice Based Credit System and Learning Outcome-Based Curriculum Framework
- Curriculum aligned with National Education Policy 2020
- Multiple Entry and Multiple Exit
- Focus on Research and Innovation
- Emphasis on Practical Skills and Industry Readiness
- Strict Adherence to Academic Calendar

Language of Instruction ○

The medium of instruction and examination at all levels in the university is English, except for language subjects.



Major Collaborations ○

- Dalhousie University, Canada
- University of California, Los Angeles
- University of Nottingham, UK
- The University of Auckland, New Zealand
- Silpakorn University, Bangkok
- Queen's University Belfast, UK
- University of Sussex, UK
- Avans University, Netherlands
- KTH Royal Institute of Technology, Stockholm
- Indian Institute of Technology Guwahati
- National Research Development Corporation, Govt Of India
- Indian Oil Corporation Limited
- Oil and Natural Gas Corporation Limited
- Asian Paints Limited
- Department of Biotechnology, Government of India
- Department of Science & Technology, Government of India
- UNICEF
- Assam Agricultural University, Jorhat
- Indian Institute of Tropical Meteorology, Pune
- CSIR-Institute of Genomics and Integrative Biology
- Numaligarh Refinery Limited (NRL), Ministry of Petroleum and Natural Gas, Govt. of India





Institutional Social Responsibility (ISR) and Outreach Activities

- Active participation in rural development through the Unnat Bharat Abhiyan village adoption program and the IEEE Smart Village rural entrepreneurship project
- Implemented Fluoride and Arsenic Nilogon Projects to ensure safe drinking water
- Documentation of Traditional Knowledge prevalent among local communities
- NSS, NCC, and Youth Red Cross units consistently conduct impactful community outreach programs.



Sustainable Campus Initiatives and Best Practices

- Over 35% of the campus is covered with greenery
- First academic institution in the Northeast region to install a megawatt-scale rooftop grid-connected solar power plant.
- Recover-Recycle-Reuse (RRR) of Biodegradable Waste: Successful demonstration using 0.25 tonnes per day capacity biogas plant
- Bicycles are widely used for intra-campus mobility.
- Students do not use motorised vehicles within the campus: 100% green mobility



Students Support & Welfare



- Clinical Psychologists
- Mentor-Mentee System
- Well-Equipped Health Centre
- Health Insurance for Emergencies
- Residential Accommodation
- Elected Students' Council
- Internal Complaints Committee
- Online Grievance Redressal System
- Distinguished Student Achiever Award

Dedicated Training & Placement Cells for Engineering & Non-Engineering Disciplines

- Pre-Placement Training
- Internship Opportunities
- Industry Interaction
- Placement Assistance





Sports and Events

- ❖ 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

Students Clubs

Robotics Society, I.E.E Chapter, Music Club, Drama Club, Dance Club, Literary Club, Quiz Club, Hobby Club, Astronomy Club, Photography Club, Animal Welfare Club, Football Club, Volleyball Club, Cricket Club, Kabaddi Club, Archery Club, Badminton Club, Adventure Sports Club, Tennis Club, Gymnasium Club, Yoga and Aerobic Club



Events

TechXetra

inSCignis

Annual Meet

Vaanigyam

Sampark

Convocation





Other Facilities

- Campus Cafeteria & Food Courts
- Central Library-Open 9 AM to 3 AM (Next Day)
- Alumni Cell & Alumni Association
- Banking facility with 24x7 ATM
- Guest House
- Auditorium
- WiFi Campus

Rankings and Accreditation

- Accredited with A+ grade by National Assessment and Accreditation Council (NAAC)
- B. Tech. Programmes are accredited by National Board of Accreditation (NBA)

NIRF Rankings

- 2024:
University: 69

Major Awards/Accolades



- Visitor's Best University
- Visitor's Award for Research
- Visitor's Award for Technology Development
- Sahitya Akademi Translation Award
- Gandhian Young Technological Innovation Award
- INSA Teacher Award
- INSA Young Scientist Award
- National Film Awards
- History of Science Young Associate Award
- Young Scientist/Innovator Award
- Best IP Mentor Award
- Assam State Science Award



TU Students and Alumni Contributed to ISRO's Aditya L1 and Chandrayaan-3 Mission

PURSE Grant by the Department of Science and Technology (DST), Govt of India

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Alumni



From ISRO to Wipro, Tezpur University's strong alumni network spans every major industry

Published by : Public Relations Office | www.tezu.ernet.in | prio@tezu.ernet.in | +91-03712-27-3110

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