



तेजपुर विश्वविद्यालय / TEZPUR UNIVERSITY

(केंद्रीय विश्वविद्यालय / A Central University)

- Tezpur University graded A+ by NAAC

परीक्षा नियंत्रक का कार्यालय / OFFICE OF THE CONTROLLER OF EXAMINATIONS

तेजपुर-784028 :: असम / TEZPUR-784028 :: ASSAM

Notification

F.11-9/2/2011 (Acad)/952

Date:28.07.2025

Subject to verification of original documents and satisfaction of the minimum requirement of qualification, the Merit List/Wait List of candidates for provisional admission/chance admission to **various PG programs through TUEE 2025 and CUET PG** for the academic session 2025-26 can be viewed in the link mentioned below.

Online booking of seat by the candidates from the Merit list/Wait List of candidates will be held as stated below.

Date	Category	List type
29 th -30 th July, 2025	Unreserved Category	Merit List
31 st July, 2025	Unreserved Category	Waiting List First slot: 9.00 am to 11 am Second Slot: 12.00 noon to 2.00 pm if any vacancy remains Third Slot: 3.00 pm to 5.00 pm, if any vacancy remains
1 st August, 2025	Reserved Category	Merit List
2 nd August, 2025	Reserved Category	Waiting List First slot: 9.00 am to 11 am Second Slot: 12.00 noon to 2.00 pm if any vacancy remains Third Slot: 3.00 pm to 5.00 pm, if any vacancy remains

Candidates are requested to go through the '**Admission Process**' and proceed for the admission as per the schedule of admission.

Candidates who book their seats by depositing the admission fee are required to report in the respective department for **Physical verification of documents, Hostel allotment, Course Registration** on **11.08.2025**. **Classes will be start from 12.08.2025**. At the time of physical verification at Tezpur University candidates are required to bring the prescribed Medical Certificate from a Registered Medical Practitioner along with all relevant documents in original.

N.B. Common candidates appearing in the merit lists of both CUET-PG and TUEE 2025 will be admitted only through the CUET-PG channel.

Sd/-
Controller of Examinations

Important link to click

[Admission Process](#)

[Undertaking](#)

[Medical certificate](#)

[Admission fee](#)

[Documents to be submitted](#)

Merit list of candidates

TUEE Programmes			
M.A.	M.Sc.	M. Tech.	Others
1. Cultural Studies	1. Environmental Science	1. Data Sciences	1. Master of Education (M.Ed.)
2. English	2. Chemistry	2. Computer Science & Engineering	2. Master of Computer Application (MCA)
3. Linguistic & Language Technology	3. Physics	3. Civil Engineering	3. Master of Design (M.Des)
4. Hindi	4. Mathematics	4. Bioelectronics	4. Bachelor of Design (B.Des) N. E Quota
5. Social Work		5. Electronic Design & Technology	5. Bachelor of Design (B.Des) All India Quota
6. Sociology		6. Semiconductor Technology	6. Bachelor of Education (B.Ed. Science)
7. Assamese		7. Energy Technology	7. Bachelor of Education (B.Ed.Arts)
8. Women Studies		8. Solar Energy Engineering	8. Master of Translation Studies
9. Mass Communication and Journalism		9. Food Engineering and Technology	9. Master of Laws
10. Education		10. Mechanical Engineering	10. Master of Tourism and Travel Management
		11. Manufacturing Technology and automation	11. Master of Commerce
		12. Electrical Engineering	

CUET PG Programmes			
M.A.	M.Sc.	M.Tech.	Others
1. Cultural Studies	1. Environmental Science	1. Data Sciences	1. Master of Education (M.Ed.)
2. English	2. Chemistry	2. Computer Science & Engineering	2. Master of Computer Application (MCA)
3. Linguistic & Language Technology	3. Physics	3. Civil Engineering	3. Master of Design (M.Des)
4. Hindi	4. Mathematics	4. Bioelectronics	4. Bachelor of Education (B.Ed. Science)
			5. Bachelor of Education (B.Ed.Arts)
5. Social Work		5. Electronic Design & Technology	6. Master of Laws
6. Sociology		6. Semiconductor Technology	7. Master of Tourism and Travel Management
7. Assamese		7. Energy Technology	8. Master of Commerce
8. Women Studies		8. Solar Energy Engineering	
9. Mass Communication and Journalism		9. Food Engineering and Technology	
10. Education		10. Mechanical Engineering	
		11. Manufacturing Technology and automation	
		12. Electrical Engineering	