

NOTIFICATION

The Spot Admission to few seats of M.Tech. and B.Tech.(Lateral Entry) in the department of Computer Science and Engineering, Assam University, Silchar without CUET score will be held on 29th July 2025 from 11 am onwards in the Department. For B.Tech. (Lateral Entry) admission 02 seats for OBC-NCL category and 1 seat for EWS category are vacant. For M.Tech. seats are vacant in all categories.

Eligibility and Fees : Please refer to TSSOT Admission Prospectus 2025-26

http://www.aus.ac.in/wp-content/uploads/2025/06/TSSOT_prospectus-2025-26.pdf

Guidelines:

1. The reporting time is 11am to 12:30 pm on 29th July 2025. All Testimonials in original and valid Caste Certificate should be ready for verification.
2. The seats will be allotted after due scrutiny of the certificates and documents and according to the categorywise vacancy.
3. In case of the availability of more candidates than number of seats, admission test will be conducted on that day itself. Depending on the results of admission test and personal interview(for M.Tech. only) the merit list will be prepared.
4. The candidates need to apply through Samarth Portal on that day itself.
5. The requisite fees payment for eligible candidates will be also through Samarth Portal.

Timelines:

1. Physical Reporting for Spot admission: 29th July, 2025(11 am to 12:30 pm)
2. Admission Test (if required): 29th July, 2025
3. Application through Samarth Portal: 29th July, 2025
4. Publication of Merit List: 30th July, 2025(through Samarth Portal)
5. Admission and payment of Fees: 30-31 July, 2025



Head

Department of Computer Science and Engineering

M-TECH ADMISSION OPEN FOR 2025-26



Department of Computer Science & Engineering



Assam
University

A central university established
by the act of parliament

**SPOT ADMISSION OPEN FOR CUET/
NON -CUET/ GATE QUALIFIED
STUDENTS: 29TH JULY 2025**

DEPARTMENT PROFILE

The Department of Computer Science & Engineering (formerly Information Technology) aims to foster academic excellence and personal growth. Its curriculum aligns with the latest technological trends and is regularly updated per AICTE guidelines. The department emphasizes innovation, interdisciplinary research, and collaboration with leading institutes and research centers in India and abroad. It supports students with a strong Training and Placement cell, skill-based training programs led by academicians and industry experts, and 24x7 access to well-equipped labs. A student mentoring system is also in place to support academic and personal development.

ELIGIBILITY CRITERIA

- BE/ B. Tech or A.M.I.E degree in Computer Science & Engineering/ Information Technology/ Electronics/ Electrical Engg. or equivalent from a recognized Institute/ University with a minimum of 60% marks in aggregate (55% for SC/ST/PwD and 54% for OBC NCL) OR
- M.Sc. in CS/ Electronics/ IT/ Mathematics/ Physics or equivalent with minimum of 60% marks in Aggregate (55% for SC/ST/PwD and 54% for OBC NCL) OR
- MCA with minimum of 60% marks in Aggregate (55% for SC/ST/PwD and 54% for OBC-NCL)

RESEARCH AREAS

- ✓ NETWORK-ON-CHIP
- ✓ SOFT COMPUTING
- ✓ DEEP LEARNING
- ✓ HYPERSPECTRAL IMAGE PROCESSING
- ✓ ARTIFICIAL INTELLIGENCE
- ✓ DATA MINING
- ✓ SPEECH PROCESSING
- ✓ COGNITIVE RADIO NETWORK
- ✓ QUANTUM COMPUTING
- ✓ NATURAL LANGUAGE PROCESSING
AND MANY MORE

APPLICATION LINK

<http://www.aus.ac.in/ausadmission.php/>

FEE DETAILS

TOTAL PAYABLE FEES AT THE TIME
OF ADMISSION:

Rs. 47,000.00 (APPROX)

Contact Us



hod.cse@aus.ac.in