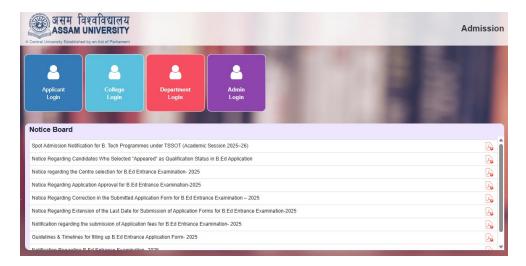
Step-by-step instructions to fill up the Spot Admission form for B. Tech Programmes (AE/CSE/ECE) under TSSOT (Academic Session 2025–26)

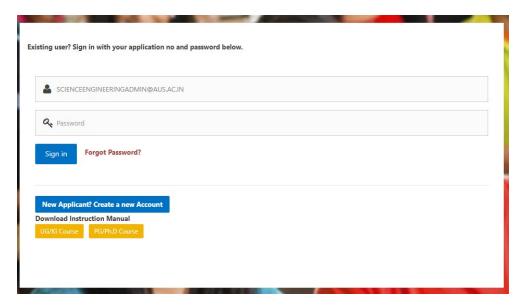
Candidates seeking spot admission into the B. Tech programmes (Agricultural Engineering, Computer Science & Engineering, and Electronics & Communication Engineering) under Triguna Sen School of Technology (TSSOT) must apply using a single application form, instead of submitting separate applications for each department. Admissions will be finalized based on the candidate's JEE (Main) 2025 score and the availability of vacant seats in the respective departments.

Instructions to fill up the application form:

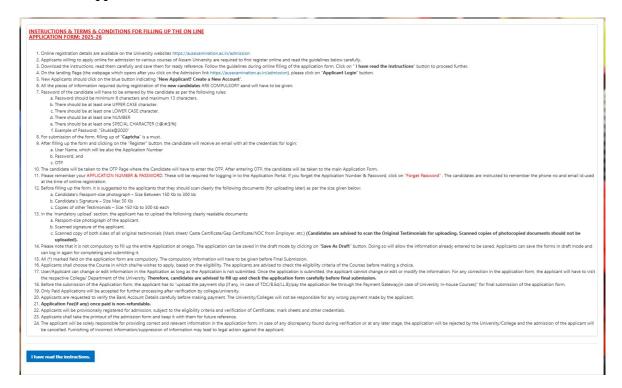
1. Visit https://ausexamination.ac.in/admission/



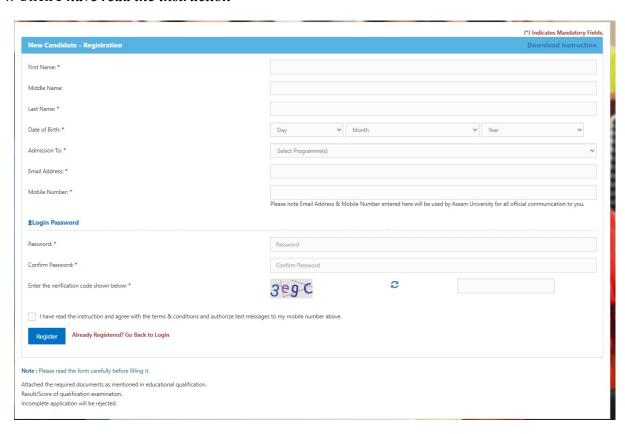
2. Click Applicant Login



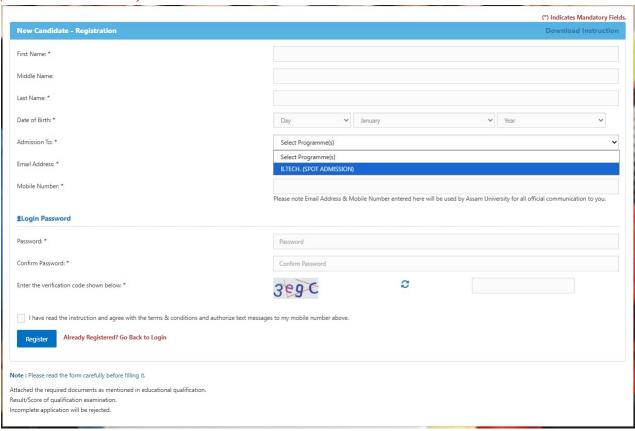
3. Click New Applicant? Create a new Account



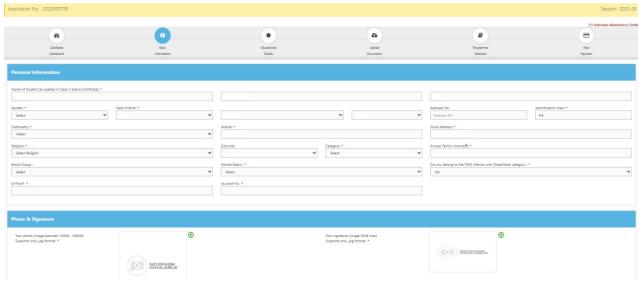
4. Click I have read the instruction



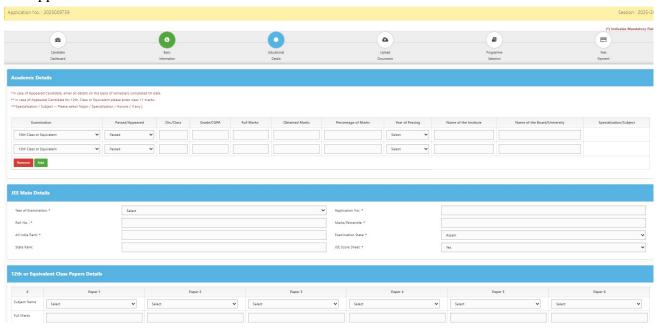
5. Fill up the *New Candidate - Registration* Form. While filling up the form, select *B.TECH* (SPOT ADMISSION) in Admission To field.



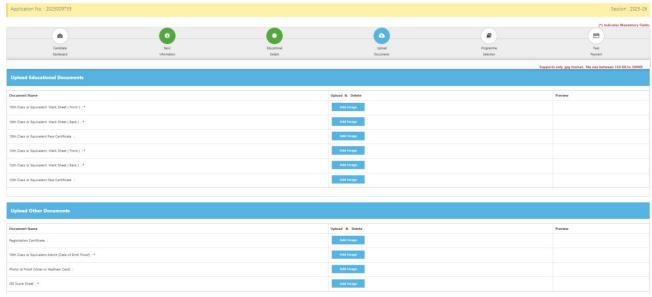
6. After clicking the *Register* button and submitting the *OTP* that has been sent to your email ID, the following page will appear.



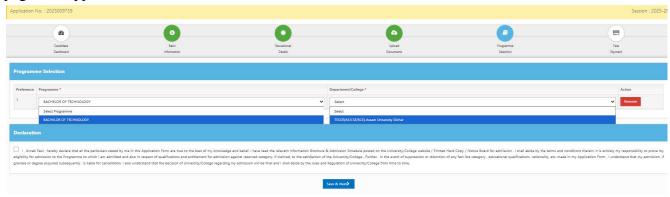
7. Fill up all the *Basic Information* and then click the button *Save & Next*. The following page will appear.



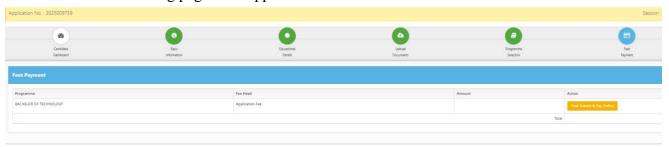
8. Fill up all the *Educational Details* and then click the button *Save & Next*. The following page will appear.



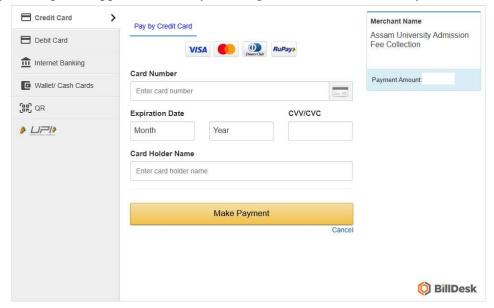
9. *Upload* all the mandatory documents and then click the button *Save & Next*. The following page will appear.



10. Select **BACHELOR OF TECHNOLOGY** in **Programme** field and then select **TSSOT**(**AE/CSE/ECE**)-**Assam University Silchar** in **Department/College** field. Click **Save & next** button. The following pager will appear.



11. Pay the requisite application fee by clicking the *Final Submit & Pay Online Button*.



^{*}Students are instructed to retain the User ID and Password for further processing, if selected.