



অসম দক্ষতা বিশ্ববিদ্যালয়  
Assam Skill University

Mangaldoi, District: Darrang, Assam 784125

City Office: 3<sup>rd</sup> Floor, DECT Office Complex, Rehabari, Guwahati, Assam 781008

Ref.: ASDM/ASUP/122/2023

Dated Guwahati 5th September, 2024

## **Detailed Recruitment Notice**

Assam Skill University (ASU), Mangaldai is the first Government Skill University of Assam established by the Government of Assam under the Assam Skill University Act, 2020, which is functioning from its interim campus at ITI Birubari Guwahati and will be shifting to its main campus, Mangaldai in May 2025.

Assam Skill University is on a mission to transform the skill education ecosystem across North-Eastern Region (NER). It envisioned to bring industry-relevant skill courses, champion in technology adoption, and creating job opportunities for the youth in an equity and inclusive learning environment.

Applications for appointment into various positions are invited for the following posts from eligible candidates of Indian nationality, who are keen to pursue a career at Assam Skill University (<https://asu.ac.in>) and intend to add value in shaping career of youths. The positions are temporary, and initially for one year and will draw the applicable of Assam Pay scales, and continuation absorption into regular Posts is subject to satisfactory performance during the initial appointment period, and also subject to the consideration and approval of the Appropriate Authority of the University. Persons already in service of any Government/Autonomous University/Institute/Organization may apply with provisions of joining on lien.

**Government of Assam's norms for relaxations in age and reservations would be followed wherever applicable.**

**\*\* Age as on 01.01.2024 will be taken into account**

**Details of Post:**

| Sl. No. | Name of the Post  | Total no. of vacancies | Scale of Pay                         | Age Limit |
|---------|-------------------|------------------------|--------------------------------------|-----------|
| 1       | Senior Instructor | 07                     | PB-2, Rs.14000-70000/-+GP<br>Rs.8700 | 45        |
| 2       | Junior Instructor | 05                     | PB-2, Rs.14000-70000/-<br>+GPRs.6800 | 38        |

**Details Qualifications and vacancies department wise:**

| Sl. No. | School     | Department                     | Branch                  | Name of the post with no of vacancies | Minimum Qualifications  |
|---------|------------|--------------------------------|-------------------------|---------------------------------------|---|
| 1       | Technology | Information Technology<br>(IT) | Data Science, ML and DL | 1<br>(Junior Instructor)              | <p>B.E./ B.Tech. with at least 55% marks or its equivalent in Computer Science &amp; Engineering or relevant/ allied disciplines (Data Science, Machine Learning, Artificial Intelligence is desirable) from Government recognized institution/University on a full-time regular mode with 3 years of experience in practical training in relevant field in an Industry/Institution.</p> <p align="center"><b>OR</b></p> <p>B. Voc. degree with 55% marks in Computer Science or relevant/ allied disciplines (Data Science, Machine Learning, Artificial Intelligence is desirable) with a skill certificate in at least one QP in relevant field of NSQF Level 4 or above from UGC/AICTE recognized Institution/ University on full time regular mode basis with 4 years of experience in practical training in relevant field in an Industry/Institution.</p> <p align="center"><b>OR</b></p> <p>A first- class Engineering Diploma of three years or its equivalent in Computer Science or relevant/ allied or disciplines (Data Science, Machine Learning, Artificial Intelligence is desirable) from any State Board of Technical Education, with 8 years of experience in practical training in relevant field in an Industry/Institution.</p> <p align="center"><b>OR</b></p> <p>National Trade certificate/ National Apprenticeship Certificate in IT/ Computer Science or relevant/ allied disciplines (Data Science, Machine Learning, Artificial Intelligence is desirable) with 10 years of experience in practical training in relevant field in and Industry/Institution</p> |
|         |            |                                | Cyber Security          | 1<br>(Senior Instructor)              | <p>B.E./ B.Tech. with at least 55% marks or its equivalent in Computer Science &amp; Engineering or relevant/ allied disciplines (Network Security/Cryptography/Application and Software Security/Cyber Threat Intelligence and Incident Response is desirable) from Government recognized institution/University on a full-time regular mode with 5 years of experience in practical training in relevant field in an Industry/Institution.</p> <p align="center"><b>OR</b></p> <p>B. Voc. degree with 55% marks in Computer Science or relevant/ allied disciplines (Network Security/Cryptography/Application and certificate in at least one QP in relevant field of NSQF Level 4 or above from UGC/AICTE recognized Institution/ University on full time regular mode basis with 6 years of experience in</p>  |

|  |  |             |                            |                          |   |
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|  |  |             |                            |                          | <p>practical training in relevant field in an Industry/Institution.</p> <p style="text-align: center;"><b>OR</b></p> <p>National Trade certificate/ National Apprenticeship Certificate in IT/ Computer Science or relevant/ allied disciplines (Network Security/Cryptography/Application and Software Security/Cyber Threat Intelligence and Incident Response is desirable) with 10 years of experience in practical training in relevant field in and Industry/Institution</p>  |
|  |  | Electronics | Communication and Networks | 1<br>(Senior Instructor) | <p>B.E./ B.Tech. with at least 55% marks or its equivalent in Electronics or relevant/ allied disciplines (Wireless Communication/ Communication Network Design and Management/ Advanced Communication Systems/ Communication Network Security and Protocols, Optical and Satellite Communication/ Internet of Things (IoT) and Sensor Networks/ Signal Processing for Communication is desirable) from Government recognized institution/University on a full-time regular mode with 5 years of experience in practical training in relevant field in an Industry/Institution.</p> <p style="text-align: center;"><b>OR</b></p> <p>B. Voc. degree with 55% marks in Computer Science or relevant/ allied disciplines (Wireless Communication/ Communication Network Design and Management/ Advanced Communication Systems/ Communication Network Security and Protocols, Optical and Satellite Communication/ Internet of Things (IoT) and Sensor Networks/ Signal Processing for Communication is desirable) with a skill certificate in at least one QP in relevant field of NSQF Level 4 or above from UGC/AICTE recognized Institution/ University on full time regular mode basis with 6 years of experience in practical training in relevant field in an Industry/Institution.</p> <p style="text-align: center;"><b>OR</b></p> <p>National Trade certificate/ National Apprenticeship Certificate in IT/ Computer Science or relevant/ allied disciplines (Wireless Communication/ Communication Network Design and Management/ Advanced Communication Systems/ Communication Network Security and Protocols, Optical and Satellite Communication/ Internet of Things (IoT) and Sensor Networks/ Signal Processing for Communication is desirable) with 10 years of experience in practical training in relevant field in and Industry/Institution</p> |

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|   |                                |            | System Design and Integration  | 1<br>(Senior Instructor) | <p>B.E./ B.Tech. with at least 55% marks or its equivalent in Electronics or relevant/ allied disciplines (VLSI/System Design and Integration/ Embedded System is desirable) from Government recognized institution/University on a full-time regular mode with 5 years of experience in practical training in relevant field in an Industry/Institution.</p> <p style="text-align: center;"><b>OR</b></p> <p>B. Voc. degree with 55% marks in Computer Science or relevant/ allied disciplines (VLSI/ System Design and Integration/ Embedded System is desirable) with a skill certificate in at least one QP in relevant field of NSQF Level 4 or above from UGC/AICTE recognized Institution/ University on full time regular mode basis with 6 years of experience in practical training in relevant field in an Industry/Institution.</p> <p style="text-align: center;"><b>OR</b></p> <p>National Trade certificate/ National Apprenticeship Certificate in IT/ Computer Science or relevant/ allied disciplines (VLSI/ System Design and Integration/ Embedded System is desirable) with 10 years of experience in practical training in relevant field in and Industry/Institution</p>  |
| 2 | Manufacturing and Construction | Mechanical | Design and Smart Manufacturing | 1<br>(Junior Instructor) | <p>B.E./ B.Tech. with at least 55% marks or its equivalent in Mechanical Engineering or concerned/allied/relevant disciplines (Design and Smart Manufacturing is desirable) from Government recognized institution/University on full time regular mode with 3 years of experience in practical training in relevant field in a workshop / shopfloor.</p> <p style="text-align: center;"><b>OR</b></p> <p>B. Voc. Degree with 55% marks in Mechanical Engineering and allied or its equivalent with a skill certificate (Design and Smart Manufacturing is desirable) in at least one QP in relevant field of NSQF Level 4 or above from UGC/AICTE recognized Institution/ University on full time regular mode basis, with 4 years of experience in practical training in relevant field in a workshop / shopfloor.</p> <p style="text-align: center;"><b>OR</b></p> <p>A first-class Engineering Diploma of three years or its equivalent in Mechanical engineering or concerned/allied/relevant disciplines (Design and Smart Manufacturing is desirable) from any State Board of Technical Education, with 8 years of practical training experience in reputed industry/ institution/ a workshop / shopfloor.</p> <p style="text-align: center;"><b>OR</b></p> <p>National Trade certificate/ National Apprenticeship Certificate (Design and Manufacturing is desirable) in relevant trade with 10 years shop floor/ workshop experience in reputed industry/institution.</p> |

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|  |  | Civil | Construction | 1<br>(Senior Instructor) | <p>B.E./ B.Tech. with at least 55% Marks or its equivalent in Civil Engineering or concerned/allied/relevant disciplines from Government recognized institution/University on full time regular mode with 5 years of experience in Construction Industry (Preferably in the field of in surveying)</p> <p><b>OR</b></p> <p>B. Voc. Degree with 55% marks in Civil engineering and allied or its equivalent with a skill certificate in at least one QP in relevant field of NSQF Level 4 or above from UGC/AICTE recognized Institution/University on full time regular mode basis, with 6 years of experience in Construction Industry (Preferably in the field of in surveying)</p> <p><b>OR</b></p> <p>A first-class Engineering Diploma of three years or its equivalent in Civil engineering or concerned/allied/relevant disciplines (Structural Engineering /Water Resource/Environmental Engineering/Geotechnical Engineering is desirable) from any State Board of Technical Education, with 8 years of experience in Construction Industry (Preferably in the field of in surveying)</p> <p><b>OR</b></p> <p>National Trade certificate/ National Apprenticeship Certificate in relevant trade with 10 years of experience in Construction Industry (Preferably in the field of in surveying)</p> |
|  |  | Civil | Construction | 1<br>Junior Instructor   | <p>B.E./ B.Tech. with at least 55% marks or its equivalent in Civil Engineering or concerned/allied/relevant disciplines from Government recognized institution/University on full time regular mode with 3 years of experience.</p> <p><b>OR</b></p> <p>B. Voc. Degree with 55% marks in Civil engineering and allied or its equivalent with a skill certificate in at least one QP in relevant field of NSQF Level 4 or above from UGC/AICTE recognized Institution/University on full time regular mode basis, with 4 years of experience.</p> <p><b>OR</b></p> <p>A first-class Engineering Diploma of three years or its equivalent in Civil engineering or concerned/allied/relevant disciplines from any State Board of Technical Education, with 6 years of experience.</p> <p><b>OR</b></p> <p>National Trade certificate/ National Apprenticeship Certificate in relevant trade with 10 years' experience.</p>  |

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|  |  | Electrical | Electric Vehicles and Renewable Energy | 1<br>(Senior Instructor) | <p>B.E./ B.Tech. with at least 55% or its equivalent in Electrical Engineering or concerned/allied/relevant disciplines (Electric Vehicle is preferable) from Government recognized institution/University on full time regular mode with 5 years of experience in practical training in relevant field in a workshop / shopfloor.</p> <p style="text-align: center;"><b>OR</b></p> <p>B. Voc. Degree with 55% marks in Electrical engineering and allied or its equivalent with a skill certificate (Electric Vehicle is preferable) in at least one QP in relevant field of NSQF Level 4 or above from UGC/AICTE recognized Institution/ University on full time regular mode basis, with 6 years of experience in practical training in relevant field in a workshop / shopfloor.</p> <p style="text-align: center;"><b>OR</b></p> <p>A first-class Engineering Diploma of three years or its equivalent in Electrical engineering or concerned/allied/relevant disciplines (Electric Vehicle is preferable) from anyState Board of Technical Education, with 8 years of practical training experience in reputed industry/ institution/ a workshop / shopfloor.</p> <p style="text-align: center;"><b>OR</b></p> <p>National Trade certificate/ National Apprenticeship Certificate (Electric Vehicle is preferable) in relevant trade with 10 years shop floor/ workshop experience in reputed industry/institution.</p> |
|  |  |            |  | 1<br>(Junior Instructor) | <p>B.E. / B.Tech. with at least 55% marks or its equivalent in Electrical Engineering or concerned/allied/relevant disciplines (Renewable Energy is preferable) from Government recognized institution / University with 3 year of experience in practical training in relevant field in a workshop / shopfloor.</p> <p style="text-align: center;"><b>OR</b></p> <p>B. Voc. degree with 55% marks in Electrical engineering/ allied or equivalent disciplines (Renewable Energy is preferable) with a skill certificate in at least one QP in relevantfield of NSQF Level 4 or above from UGC/AICTE recognized Institution/University on full time regular mode basis, with 4 years of experience in practical training in relevant field in a reputed industry/ institution/ workshop / shopfloor.</p> <p style="text-align: center;"><b>OR</b></p> <p>A first-class Engineering Diploma of three years or its equivalent in Electrical Engineering or concerned/allied/relevant disciplines (Renewable Energy is preferable) from anyState Board of Technical Education, with 6 years of</p>   |

|   |                                 |                 |                                |                          |   |
|---|---------------------------------|-----------------|--------------------------------|--------------------------|---|
|   |                                 |                 |                                |                          | <p>practical training experience in reputed industry/ institution/ a workshop / shopfloor.</p> <p style="text-align: center;"><b>OR</b></p> <p>National Trade certificate/ National Apprenticeship Certificate (Renewable Energy is preferable) in relevant trade with 10 years shop floor/ workshop experience in reputed industry/institution.</p>  |
| 3 | Agriculture and Food Technology | Food Technology | Food Technology and Processing | 1<br>(Senior Instructor) | <p>B.E./ B.Tech. with at least 55% marks or its equivalent in Food Technology or concerned/allied/relevant disciplines (Food Science is desirable) from Government recognized institution/University on full time regular mode with 5 years of experience in practical training in relevant field.</p> <p style="text-align: center;"><b>OR</b></p> <p>Voc. degree with 55% marks in Food Technology and allied or its equivalent with a skill certificate (Food Science is desirable) in at least one QP in relevant field of NSQF Level 4 or above from UGC/AICTE recognized Institution/ University on full time regular mode basis, with 6 years of experience in practical training in relevant field.</p> <p style="text-align: center;"><b>OR</b></p> <p>A first-class Diploma of three years or its equivalent in Food Technology or concerned/allied/relevant disciplines (Food Science is desirable) from any State Board of Technical Education, with 8 years of practical training experience in the relevant field.</p> <p style="text-align: center;"><b>OR</b></p> <p>National Trade certificate/ National Apprenticeship Certificate (Food Science is desirable) in relevant trade with 10 years shop floor/ workshop experience in reputed industry/institution.</p> |
|   |                                 |                 |                                | 1<br>(Junior Instructor) | <p>B.E. / B.Tech. with at least 55% marks or its equivalent in Food Technology or concerned/allied/relevant disciplines (Food Processing is desirable) from Government recognized institution / University with 3 year of experience in practical training in relevant field.</p> <p style="text-align: center;"><b>OR</b></p> <p>B. Voc. degree with 55% marks in Food Technology/ allied or equivalent disciplines (Food Processing is desirable) with a skill certificate in at least one QP in relevant field of NSQF Level 4 or above from UGC/AICTE recognized Institution/University on full time regular mode basis, with 4 years of experience in practical training in relevant field.</p> <p style="text-align: center;"><b>OR</b></p> <p>A first-class Engineering Diploma of three years or its equivalent in Food Technology or concerned/allied/relevant disciplines (Food Processing is desirable) from any State Board of Technical Education, with 6 years of practical training experience in reputed industry/ institution.</p> <p style="text-align: center;"><b>OR</b></p>  |

|   |                                   |         |         |                          |   |
|---|-----------------------------------|---------|---------|--------------------------|---|
|   |                                   |         |         |                          | National Trade certificate/ National Apprenticeship Certificate (Food Processing is desirable) in relevant trade with 10 years shop floor/ workshop experience in reputed industry/institution.   |
| 4 | Tourism, Hospitality and Wellness | Tourism | Tourism | 1<br>(Senior Instructor) | <p>Masters with at least 55% marks or its equivalent in tourism/ hotel management or concerned/allied/relevant disciplines from Government recognized institution/University on full time regular mode with 2 years of relevant industry experience.</p> <p style="text-align: center;"><b>OR</b></p> <p>Any Graduate with at least 55% marks with Post Graduate Diploma in Tourism/Hotel Management or concerned/allied/relevant disciplines from Government recognized institution/University on full time regular mode with 5 years of experience in relevant field.</p> <p style="text-align: center;"><b>OR</b></p> <p>B. Voc. Degree with 55% marks in Tourism/Hotel Management or its equivalent with a skill certificate in at least one QP in relevant field of NSQF Level 4 or above from UGC/AICTE recognized Institution/ University on full time regular mode basis, with 6 years of experience in practical training in relevant field.</p> <p style="text-align: center;"><b>OR</b></p> <p>A first-class Diploma of three years or its equivalent in Tourism/Hotel Management or concerned/allied/relevant disciplines from any State Board of Technical Education, with 8 years of practical training experience in reputed industry/ institution.</p> <p style="text-align: center;"><b>OR</b></p> <p>National Trade certificate/ National Apprenticeship Certificate in relevant trade with 10 years' experience in reputed industry/institution.</p> |

## A. General Instructions and Terms & Conditions

### How to Apply

1. Prescribed application form may be downloaded from the Assam Skill University website (<https://asu.ac.in>)

#### A) Application Fee:

##### 1. Senior Instructor / Junior Instructor

| Sl. No | Category                    | Fees to be paid |
|--------|-----------------------------|-----------------|
| 1      | Unreserved                  | Rs.500/-        |
| 2      | OBC/MOBC                    |                 |
| 3      | SC                          | Rs.250/-        |
| 4      | ST(P)                       |                 |
| 5      | ST(H)                       |                 |
| 6      | Ex-Service Men & Women/ EWS |                 |

- i) Person with disabilities – Exempted from fees.

The candidates belonging to the category of differently abled will enclose necessary certificates with their application from a competent authority in support of their claim of disability. All such certificates should clearly mention the type of disabilities.



**B) Mode of payment: Through online bank transfer, for which details are as below:**

**Account Name: ASSAM SKILL UNIVERSITY**

**Savings Bank Account No. 50100712846790**

**IFS Code: HDFC0004678**

**Bank Name: HDFC**

**Panbazar Branch, GUWAHATI, Assam.**

**Applicants must submit a copy of the e-generated receipt of the payment along with the hard copy of the application.**

2. Completed application in prescribed form along with necessary enclosure must reach the office of “**The Registrar, Assam Skill University, 3rd Floor, DECT Building, Employment Office Complex, Rehabari, Guwahati-781008 (Assam)** latest by 30.09.2024. Further applicant has to submit a soft copy of the application format along with all relevant documents in a single PDF file to **jobsassamskilluniversity@gmail.com** latest by 28.09.2024. Without receiving of hard copy of the application, applicant will not be considered.
3. The envelope containing the application should be superscribed “Application for the post of ... (including department and branch, if any)
4. The proposed pay scale and post names are indicative and may change as per the norms of Govt. of Assam, wherever applicable.
5. Applicants must fill-in all the parts of the application form. Incomplete application and application not in the prescribed form and application without photocopies of certificates / mark sheets, proof of date of birth, caste certificate, etc. will be rejected. A list of enclosures must be furnished as provided in the application form.
6. The prescribed essential qualifications and experience indicated are bare minimum and mere possession of the same will not entitle any candidate to be called for written test/ teaching skill/ interview.
7. Only the shortlisted candidate will be called for recruitment test/ interview. Mere fulfilment of the eligibility will not entitle candidates to be shortlisted.
8. All qualifications must be attained from recognized Board/Universities/Institutes. The Candidates who have obtained qualifications from any Board/University/Institution declared fake or not recognized by respective regulatory bodies shall not be eligible for consideration for any of the post advertised. Application not supported with required application fee and self-attested copies of certificates/ testimonials will be rejected. Incomplete applications or applications received without the prescribed fee or received after the last date of receipt of applications will be rejected and no correspondence will be entertained in this regard. The decision of the University shall be final and no appeal in this regard shall be entertained.
9. If a Grade Point System is adopted the CGPA will be converted into equivalent marks. Provide the relevant documents of conversion of CGPA into equivalent marks along with the application form.
10. The authority may consider higher remuneration for deserving candidates.
11. Those who are willing to apply for more than one post must submit separate application with separate application fees.
12. Those in employment should submit their applications through proper channel or submit the NOC from the concerned authority along with the application or at the time of interview if shortlisted.
13. The vacancy shown in advertisement is indicative. The University reserves the right to change the number and nature of posts/ vacancies in case of any discrepancy without assigning any reason thereof. The University reserves the right to revise/ reschedule/ cancel/ suspend /withdraw the recruitment process without assigning any reason thereof.
14. The decision of the Vice- Chancellor, Assam Skill University in all matters relating to eligibility, acceptance or rejections of applications, mode of selections and conduct of interview will be final and binding of the candidates and no enquiry, or correspondences will be entertained in this connection from any individual or his /her agency.
15. No TA/DA is payable for attending any test/ interview.

16. Candidate must be in sound health. They must, if selected, be prepared to undergo such medical examination and satisfy such medical authority as the University may deem fit.
17. Canvassing in any form will be treated as a disqualification for the post.
18. The period of experience wherever prescribed shall be counted only after obtaining the prescribed essential qualification. The experience certificate in support of the previous work wherever prescribed should clearly reveal about the period of work, designation with pay scale/ pay band with grade pay/ pay level. The certificate must be supported with salary slip & Form 16/ Bank Statement, or any other valid proof of salary paid as claimed in the certificate.
19. Candidates must ensure before applying that they meet eligibility according to the criteria stipulated in the advertisement. If a candidate is found hiding /suppressing information or furnishing false information at any stage of recruitment process, he / she will be disqualified and his /her candidature will be cancelled without any notice.
20. The Candidates are advised to keep on visiting the website of the University for related updates including any corrigendum/addendum, date of test/ interview/ list of shortlisted candidates etc. Further, no information in respect of this advertisement shall be published in the newspaper.
21. The University will not be responsible for either any non-receipt of application sent by a candidate or any delay in receiving the application sent by a candidate, on any account
22. Applications received after the last date shall be rejected. The University will not be responsible for any postal delay.
23. Any dispute, suite or legal proceeding in this regard shall be settled under the jurisdiction of Hon'ble Guwahati High Court at Guwahati.

**Sd/  
Registrar  
Assam Skill University**