

ASSAM ENGINEERING INSTITUTE

Walk-in-Interview

A Walk in interview will be held on 08/09/2026 at 9:30AM onwards to engage on purely contractual/ part-time lecturer in English and Electronics Engineering for the session 2026-27 (1st semester) against non-sanctioned posts under the Governing Body, Assam Engineering Institute for carrying out the 3-Year Diploma programme in Electronics Engineering.

The detailed guidelines and terms and conditions are available on institute website (www.aei.ac.in). The monthly remuneration of Rs. 30,000/- (maximum) or Rs.900/-(per theory class) and Rs.250/-(per hour of practical class) will be paid (whichever is maximum)


Principal cum Member Secretary
Governing Body
Assam Engineering Institute
Guwhati-03

ASSAM ENGINEERING INSTITUTE
CHANDMARI, GUWAHATI-03

Eligibility Criteria for Walk-in-Interview to be held on 08/09/2026 for contractual lecturer in English and Electronics Engineering. The detailed guidelines and terms and conditions are available on www.aei.ac.in. The monthly remuneration of Rs. 30,000/- (maximum) or Rs.900/-(per theory class) and Rs.250/-(per hour of practical class) will be paid (whichever is maximum).

Sl No.	Position	No. Of posts	Minimum Educational Qualification
1.	Contractual Lecturer, Electronics Engineering	1	A minimum of 4-year Bachelor's degree B. E. / B. Tech. / B. S in relevant discipline of Engineering(Annexure-I)
2.	Contractual Lecturer, English	1	Master's degree in English with First Class or equivalent at Bachelor's and Master's level.


Principal cum Member Secretary
Governing Body
Assam Engineering Institute, Ghy-03

Lecturer in Electronics Engineering (Semiconductor Manufacturing and Smart Automation)

i. Bachelor's Degree in Engineering/Technology under Electronics Engineering AICTE Approval Process Handbook (2024-25 to 2026-27), Page 136

- Electronics Engineering
- Biomedical Engineering
- Digital Techniques for Design and Planning
- Electrical and Electronics Engineering
- Electrical, Electronics and Power
- Electronic Engineering
- Electronic Science and Engineering
- Electronics
- Electronics and Computer Science
- Electronics and Computer Engineering
- Electronics and Control Systems
- Electronics and Electrical Engineering
- Electronics and Power Engineering
- Electronics Engineering (VLSI Design and Technology)
- Electronics Design Technology
- Electronics Instrument and Control
- Electronics Engineering
- Electronics System Engineering
- Electronics Technology
- Power Electronics
- Power Electronics Engineering
- Radio Physics and Electronics

ii. Bachelor's Degree in Engineering/Technology under Electronics and Telecommunication Engineering as per AESRB Notification No. AESRB/064/2024/775, dated 30/12/2024

- Electronics & Telecommunication Engineering
- Electronics & Telecommunication Engineering (Technologynician Electronic Radio)
- Electronics & Communication Engineering (Microwaves)
- Electronics & Communication Engineering (Sandwich)
- Electronics Communication and Instrumentation Engineering
- Electronics & Telematics Engineering
- Telecommunication Engineering
- Advanced Communication and Information System
- Advanced Electronics & Communication Engineering
- Applied Electronics and Communication
- Communication Engineering
- Electronics & Communication Engineering
- Electronics & Communication Engineering (Industry Integrated)

The acceptance of any other applicable relevant branch(s) not mentioned above shall be decided by Expert Committee at the time of physical document verification.

P. Chowdhury
26/8/26

8. Lecturer in Electronics & Telecommunication Engineering

Bachelor's Degree in Engineering/Technology in any one of the following relevant applicable branch	Master's Degree in Engineering/Technology in any one of the following relevant applicable branch	Relevant applicable branch in Integrated Programmes
1	2	3
• Electronics & Telecommunication Engineering • Electronics & Telecommunication Engineering (Technological Electronic Radio) • Electronics & Communication Engineering (Microwaves) • Electronics & Communication Engineering (Sandwich) • Electronics Communication and Instrumentation Engineering • Electronics & Telematics Engineering • Telecommunication Engineering • Advanced Communication and Information System • Advanced Electronics & Communication Engineering • Applied Electronics and Communication • Communication Engineering • Electronics & Communication Engineering • Electronics & Communication Engineering (Industry Integrated)	• Digital Electronics & Communication • Digital Electronics & Communication Engineering • Digital Electronics & Communication Systems • Digital Electronics & Engineering • Digital Image Processing • Digital Instrumentation • Digital Signal Processing • Control & Instrument • Control & Instrumentation • Digital Communication • Digital Communication Engineering • Digital Communications & Networking • Digital Electronics • Advance Communication Systems • Artificial Intelligence • Artificial Intelligence and Machine Learning • Bioelectronics • Biomedical Engineering • Biomedical Signal Processing • Biomedical Signal Processing and Instrumentation • Communication & Signal Processing • Communication and Information Systems • Communication and Networks • Communication Engineering • Communication Engineering and Signal Processing	1. Integrated Master's Degree in Engineering/Technology will be considered provided the candidate secured 1st Class in Integrated Master's Degree in any one of the relevant applicable branch of Engineering/Technology as mentioned in Column No.1 & 2. 2. Integrated Ph. D Programme in Engineering/Technology will be considered provided the candidate secured 1st Class in Bachelor's Degree in any one of the relevant applicable branch of Engineering/Technology as mentioned in Column No.1 & 2.

P. Chowdhury 26/8/26



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| | <ul style="list-style-type: none"> • Communication Networks • Communication System Engineering • Communication Systems • Control & Automation • Control and Computing • Digital System Design • Electronic Systems Engineering • Electronics and Communication Engineering • Electronics and Telecommunication Engineering • Electronics Design and Technology • Electronics Devices • Electronics Systems • Embedded System • IC Design • Image Processing • Integrated Electronics • Internet of Things • Machine Learning • Microelectronic Systems • Microelectronics • Microelectronics and Photonics • Microelectronics and VLSI • Microelectronics and VLSI Design • Microelectronics and VLSI System Design • Microelectronics, Photonics and RF Engineering • Microwave and Antenna • Microwave Engineering • Mobile Communication • Nanoelectronics • Optoelectronics & Communication Systems • Optical Communication • Power Electronics • RF and Microwave Engineering • Robotics • Signal Processing • Signal Processing and Machine Learning | |
|--|--|--|

P. Choudhary 26/8/26



	• Statistical Signal Processing • Telecommunication Systems • VLSI • VLSI and Communication • VLSI and Embedded System • VLSI and Signal Processing • VLSI Design • VLSI Design & Embedded System • VLSI Design Automation & Techniques • VLSI System Design • VLSI Systems • Wireless Communication • Wireless Networks • Wireless Sensor Networks	
The acceptance of any other applicable relevant branch(s) not mentioned above shall be decided by Expert Committee at the time of physical document verification of the shortlisted candidates based on Written Test.		

Khondy
26/8/26



**GOVERNMENT OF ASSAM
OFFICE OF THE DIRECTOR OF TECHNICAL EDUCATION, ASSAM
KAHILIPARA, GUWAHATI-19, PIN:781019**

eCF. No. 785250/3

Date: As on esign

From : Director of Technical Education,

Assam Kahilipara, Guwahati-19

To : The Commissioner & Secretary to the Government of Assam
Higher Education Department

Dispur, Guwahati-06

Sub: Regarding approval for engagement of contractual Lecturer/ Senior Instructor and Laboratory Attendant for the proposed 3 year Diploma Programme in Electronics Engineering (Semiconductor Manufacturing and Smart Automation) under the Self Financing Mode for the Academic Session 2026-27

Ref : (i)eCFNo741647/4 Dated 27/04/2026
(ii)eCFNo.778434/2026/3 Dated 17/04/2026
(iii) eCF. No. 785250/3 Dated 05/05/2026

Sir,

With reference to the subject cited above and continuation of earlier proposal submitted vide eCF. No. 785250/3 Dated 05/05/2026, I have the honor to resubmit the proposal for engagement of Lecturer/Senior Instructor and Laboratory Attendant for the 3-Year Diploma Programme in Electronics Engineering (Semiconductor Manufacturing and Smart Automation) in selected Government Polytechnics of Assam from the Academic Session:2026-27 which was approved vide eCF No. 741647/3 dated 25-02-2026 subject to the condition that there should not be any financial burden on state exchequer.

It may be mentioned that there are no sanctioned posts created for the proposed branch to adhere to the AICTE norms of maintaining a Student Faculty ratio (SFR) of 1:25. The 3 year Diploma programme is new and specialized in nature. As there being no existing sanctioned post, necessitates engagement of teaching and supporting staff for the academic and laboratory activities. Engagement of such personnel is proposed to be made strictly on short-term contractual basis, governed by well-defined terms and conditions as enclosed in Annexure .

In this regard, it is proposed to engage Lecturer/ Senior Instructor and Laboratory Attendant on **purely contractual basis through the Governing Body of the select State Polytechnics.**

In view of the above, approval was sought from Government to carry out the said Programme under Self-Financing Mode to bear the expenditure of engaging additional teaching and supporting staff

and was granted vide eCF No. 741647/4 dated 27-04-2026. The programme is purely self-financing, and no financial liability shall accrue to the State Exchequer. Their remuneration will be paid from the fees collected which is stated clearly in the Proposal approved (enclosed in Annexure - I, Page 4).

Accordingly, it is requested that approval may kindly be accorded for Engagement of 2 Nos. of Lecturer, 1 No. of Senior Instructor and 1 No. of Laboratory Attendant in conduct the 1st Semester of the said course in each of the 5 Polytechnics against non- sanctioned posts to carry out the proposed 3 Year Diploma Programme in Electronics Engineering (Semiconductor Manufacturing and Smart Automation) on Self-Financing Mode from the Academic Session 2026- 27, without creating any liability on the State Government.

A set of guidelines for engagement of such contractual staff by the Governing Body, a template of Undertaking by the engaged contractual staff and a Periodic Performance Monitoring template is attached in Annexure - II, III & IV for approval of the Government.

Submitted for kind information and approval of the Government.

Enclo:As stated.

Yours faithfully,

Digitally signed by

Dhrubajyoti Borah

Date: 11-06-2026

12:12:37

Director of Technical Education,
Assam Kahilipara, Guwahati-19

Annexure-II

GUIDELINES/TERMS & CONDITIONS FOR ENGAGEMENT OF CONTRACTUAL LECTURER/SENIOR INSTRUCTOR/ LAB ATTENDANT IN GOVERNMENT POLYTECHNICS OF ASSAM

1. The Self-Financing Diploma Programme in Electronics Engineering (Semiconductor Manufacturing & Smart Automation) which is to be implemented in the following Government Polytechnics of Assam from the Academic Session 2026-27:
 - a. Assam Engineering Institute, Guwahati
 - b. PCPS Girls' Polytechnic, Guwahati
 - c. Residential Girls' Polytechnic, Golaghat
 - d. Kamrup Polytechnic, Baihata Chariali
 - e. Morigaon Polytechnic, Morigaon
2. For smooth functioning of the programme, Human Resource as **Lecturer/Senior Instructor/ Lab Attendant** shall be engaged purely on contractual basis as per requirement.
3. A Screening Committee for engagement of shall be constituted under the overall supervision of the Governing Body of the concerned institution which shall act as the screening committee for the engagement of **Contractual Lecturer/Senior Instructor/ Lab Attendant**.
4. The engagement shall be purely on temporary basis for a period not more than 4 months at a time.
5. The **Contractual Lecturer/Senior Instructors/ Lab Attendant** shall be entitled to remuneration at the rates as decided by the Governing Body concerned.
6. The engagement shall be on purely temporary basis and therefore shall not provide any person so engaged the right for regularization/permanent absorption in future. The Governing Body/any other authority will have no liability for his/her job continuity. An undertaking in prescribed format in this regard must be submitted by the engaged **person**.
7. **Contractual Lecturer/Senior Instructor/ Lab Attendant** will be able to avail holidays as applicable to the Institutes and may avail casual leaves of any urgent nature on prior permission of the concerned Principal. Since contractual period is not more than 4 months, hence no special leaves, such as, study leave, maternity leave, child care leave etc. shall be availed by the engaged person.
8. The Screening Committee shall monitor academic activities and evaluate the performance of the **engaged Lecturer/Senior Instructor/ Lab Attendant**. The concerned Head of Department shall submit in a given format to the Governing Body in this regard.
9. No remuneration will be paid for unauthorized absence from assigned duties. Deductions for such absences shall be calculated

- on a pro-rata basis, based on the number of days in the month.
10. Engagement of **Contractual Lecturer/Senior Instructor/ Lab Attendant** may be terminated at any time without prior notice and assigning any reason thereof, if the performance is found unsatisfactory or due to administrative reasons.
 11. The duties of **engaged Lecturer/Senior Instructor/ Lab Attendant** shall include all academic and institutional activities such as:
 - a. Classroom teaching (theory and practical), preparation of lecture materials in PPT/PDF format, conduct of remedial classes and evaluation, laboratory/workshop development, student mentoring and academic support and any other academic duties assigned by the institution.
 - b. The lecture materials prepared by the faculty shall be uploaded in the institutional website regularly.
 - c. Academic activities during both semester and vacation periods shall be regulated through the assignment of appropriate duties, as and when deemed necessary by the institution.
 12. The engaged persons shall have to inform the Governing Body at least 15 days in advance if he/she desire to quit/resign from the engagement.

Annexure-II
UNDERTAKING
FOR ENGAGEMENT AS CONTRACTUAL LECTURER /SENIOR
INSTRUCTOR/LAB ATTENDANT AGAINST THE SELF FINANCING
DIPLOMA PROGRAMME

I, the undersigned, _____ son/daughter/spouse of _____
resident of _____, do hereby solemnly affirm and
undertakes as follows:

1. That I am aware that my current engagement is purely on a purely contractual basis as per the terms and conditions mentioned in the engagement letter.
2. That if I am found to be deliberately absent from my assigned duties , my remuneration will be deducted as decided by the Governing Body.
3. That I hereby undertake that I shall not claim regularization of my service, seniority, or permanent absorption against any sanctioned post as my present engagement is purely temporary in nature.
4. That this undertaking is given by me voluntarily and without any duress, and I shall abide by the terms and conditions of my current engagement.

Place : (Signature of the Candidate)

Date : Name: in Full :

Address in Full :

Moblie & Email

Number:

Annexure-IV

PERIODIC PERFORMANCE EVALUATION REPORT

(For Contractual Lecturer / Senior Instructor / Lab Attendant)

Reporting Period: From [Date] to [Date]

Institution: [Name of Polytechnic]

I. GENERAL INFORMATION

- **Name of the Engaged Person:**

- **Designation:** [Lecturer / Senior Instructor / Lab Attendant]

- **Department:** Electronics Engineering (Semiconductor Manufacturing & Smart Automation)

- **Date of Engagement:** _____

II. PERFORMANCE PARAMETERS

(To be rated by the Head of Department on a scale of 1-5:

1=Unsatisfactory, 5=Excellent)

Sl. No.	Key Performance Area	Rating	Remarks
1	Classroom Teaching/Practical Instruction: Effectiveness in theory and practical delivery.		
2	Course Material Preparation: Quality of PPT/PDF materials prepared and uploaded to the website.		
3	Attendance & Punctuality: Regularity in assigned duties (No unauthorized absences).		
4	Laboratory/Workshop Development: Contribution to the setup and development of the lab.		
4	Remedial & Evaluation Work: Conduct of remedial classes and timely evaluation of students.		
5	Student Mentoring: Quality of academic support and mentoring provided to students.		
7	Institutional Duties: Performance in other academic/institutional tasks assigned.		

III. HOD'S ASSESSMENT & RECOMMENDATION

- **Overall Performance Assessment:**

-
- **Unauthorized Absences (if any):** _____ Days (Remuneration to be deducted accordingly)
 - **Recommendation for Continuity:**
 - [] Satisfactory: Recommended for continuation of engagement.
 - [] Unsatisfactory: Recommended for termination/action due to performance or administrative reasons.
 - **(Signature of HOD)**

Department:

Date:

IV. PRINCIPAL'S REMARKS / ACTION TAKEN

(Based on the report of the Screening Committee/HOD)

(Signature of Principal)

Name of

Polytechnic: _____

Date: _____