



केन्द्रीय प्रौद्योगिकी संस्थान कोकराझार  
CENTRAL INSTITUTE OF TECHNOLOGY KOKRAJHAR  
Deemed to be University, MoE, Govt. of India  
Kokrajhar-783370, Assam [www.cit.ac.in](http://www.cit.ac.in)

Ref No.: CITK/R&D/MCB/MeitY/594/2025

Ref Date: 13-05-2026

**Advertisement for Recruitment of Project Staff**

Applications are invited for an in-person Walk-in interview for the following post(s) in the project entitled "**Multilevel Capacity Building and Skilling in Industry-aligned Emerging Technologies**" at the Department of CSE, CIT Kokrajhar.

Sl. No.	Name & number of Manpower Position	Essential Qualification	Desirable Qualification	Age	Monthly Emoluments (₹)
1	Office Assistant & 1	Graduate degree in any discipline and Two years' experience in academic Institution or S&T organizations	Master's Degree with Good communication skills with experience in handling MS Office and Data Analyses	35	Upto 24,000/- (depending upon qualification & experience)
2	Lab Assistant/ Project Assistant & 1	B.E/B.Tech in CSE/IT/Data Science or MCA/M.Sc(CS/IT) from a recognized university or equivalent and Two years' experience in R&D in industrial and academic institutions or S&T organizations and scientific activities and services OR M.E/M.Tech in CSE/IT from a recognized university or equivalent	Preference will be given to candidates with 1. Strong fundamental knowledge in any one of the following: Artificial Intelligence / Machine Learning, 2. Good knowledge in Python and well versed with computer coding and mathematics. 3. Candidate should be willing to enroll for a PhD program at CIT Kokrajhar	35	27,000/- + HRA (As per ANRF/OM/N-01/2024 Dated : 14th October 2024)

3	<b>Project Associate – I/Training Coordinator &amp;2</b>	M.E/M. Tech in CSE/IT from a recognized university or equivalent	Preference will be given to candidates with 1. Strong fundamental knowledge in any one of the following: Artificial Intelligence / Machine Learning/IoT/Cyber Security, 2. Good knowledge in Python and well versed with computer coding and mathematics. 3. Candidate should be willing to enroll for a PhD program at CIT Kokrajhar	35	(i) 37,000/- + HRA to Scholars who are selected through: (a) National Eligibility Tests – CSIR-UGC NET including Lectureship (Assistant Professorship) or GATE or (b) A selection process through National level examinations conducted by Central Government Departments and their Agencies and Institutions (ii) 30,000/- + HRA for others who do not fall under (i) above (As per ANRF/OM/ N-01/2024 Dated : 14th October 2024)
4	<b>A. Assistant Faculty-I &amp; 2</b>	M.E/M.Tech in CSE/IT from a recognized university or equivalent and Two years' experience in R&D in industrial and academic institutions or S&T organizations and scientific activities and services	Preference will be given to candidates with 1. Strong fundamental knowledge in any one of the following: Artificial Intelligence / Machine Learning/IoT/Cyber Security, 2. Good knowledge in Python and well versed with computer coding and mathematics. 3. Candidate should be willing to enroll for a PhD program at CIT Kokrajhar 4. National Eligibility Tests – CSIR-UGC NET including Lectureship (Category-3 Admission to Ph.D.	35	50,000/- + HRA

			only) or GATE		
	<b>B. Assistant Faculty-2 /Senior Project Associate &amp; 1</b>	Doctoral Degree Engineering / recognized University and one year experience in R&D in industrial and academic institutions or S&T organizations and scientific activities and services with <b>at least two research paper in Science Citation Indexed (SCI)/Scopus Indexed journal</b>	Preference will be given to candidates with 1. Strong fundamental knowledge in any one of the following: Artificial Intelligence / Machine Learning/IoT/Cyber Security, 2. Good knowledge in Python and well versed with computer coding and mathematics.	35	57,000/- + HRA (As per ANRF/OM/ N-01/2024 Dated : 14th October 2024)
5	<b>Principle Project Associate /Course Instructor &amp; 1</b>	Doctoral Degree Engineering / recognized University and four years' experience in R&D in industrial and academic institutions or S&T organizations and scientific activities and services <b>with four research paper in Science Citation Indexed (SCI)/Scopus Indexed journal</b>	Preference will be given to candidates with 1. Strong fundamental knowledge in any one of the following: Artificial Intelligence / Machine Learning/IoT/Cyber Security, 2. Good knowledge in Python and well versed with computer coding and mathematics.	50	67,000/- + HRA (As per ANRF/OM/ N-01/2024 Dated : 14th October 2024)

### Application Procedure

Candidates have to appear in a Walk-in Interview, which is scheduled on 26 May, 2026 (Tuesday) at 10:30 am.

Application Link: <https://forms.gle/cBGoChLDAN9jjrnY6>

**Last Date of Application:** 24 May 2026 (5 pm)

**Date:** May 26, 2026 (Tuesday)

**Time:** 10:30 am

**Venue FOR Walk-in Interview:** CSE Lab 3, Department of CSE, CIT Kokrajhar, BTC, ASSAM.

### Details of Selection Process

Selection will be based on the qualification, experience, and interview performance.

For any clarification, contact: [project.mcb@cit.ac.in](mailto:project.mcb@cit.ac.in)

## **Terms and conditions**

1. Selected candidates shall not have claim on any regular position and shall not be bestowed any of the privileges like Housing, Medical Facility and Other benefits available to regular employees of the Institute.
2. Applicants are advised to ensure, before appearing for Selection Process, that they possess the minimum essential qualification and experience laid down for the post. Qualification obtained has to be from a recognized University/Institute. Eligibility in terms of age, qualification, and experience of a candidate shall be considered as on the last date for receipt of application.
3. No TA/DA will be paid for attending the Interview.
4. In case of any inadvertent mistake in the process of selection, which may be detected at any stage even after the issue of the appointment letter, the Institute reserves the right to modify, withdraw or cancel any communication made to the Applicants.
5. After joining the service of the Institute, the person will have to abide by the Rules, Regulations, Ordinances, Statutes, and Act of the Institute applicable from time to time. He/She may be assigned any duty within or outside the Institute depending upon the exigency of the work.
6. In case of any dispute/ambiguity that may occur in the process of selection, the decision of the Institute shall be final.
7. The performance of all the project staff shall be appraised half yearly to allow him/her to continue for the next year.
8. Annual increment (upto maximum 10%) may be granted based on satisfactory performance, subject to approval as per project norms.
9. For a query related to the selection process, the applicant may send an email on **project.mcb@cit.ac.in**. However, queries through phone calls or in-person will not be entertained. Also, enquiry/queries related to eligibility for the post/interpretation of rules will not be entertained.