



Indian Institute of Technology Guwahati

Research and Development Section

Guwahati-781039, Assam

Applications are invited for a **Walk-in/Online interview** for the following post(s) in the project entitled, "**Design and Development of AI/ML Co-Processor and Post Quantum Cryptography Co-Processor (An Initiative towards Electronics System Design and Manufacturing in North-East Region)**" at the Department of Electronics and Electrical Engineering, IIT Guwahati.

Date: 30 January 2026 (Friday)

Time: 10.00 am onwards

Venue: Walk-in Interview (E & ICT Conference Room, Technology Complex). WebEx/Google Meet link will be sent by email to the shortlisted candidates for the online interviews.

Sl. No.	Designation	Number of Vacancies	Pay Recommended (Rs.)	HRA (Rs.)	Medical (Rs.)	Total Amount (Rs.)	Duration of Appointment in months	Qualifications
1	Project Scientist	04	56000	11200	1250	68450	6 Months	(1) Ph.D. in VLSI/Microelectronics/ CS, OR MTech/ME in VLSI/ Microelectronics/ CS with 2 Years of relevant experience. Candidates having knowledge of chip signoff/tape-out and the commercial EDA tools and the VLSI Design flow, RTL Design/Design Verification OR DFT/Synthesis (Genus/Modus/Tessent) OR Physical Design (Innovus), PV(Calibre), STA (Tempus) are preferred.

2	Associate Project Engineer	01	35000	7000	1250	43250	6 Months	(1) Master's degree in VLSI/Microelectronics/CS OR (2) Bachelor's degree in EC/EE/CS with 3 years exp in RTL Design/Data Verification or DFT/Synthesis.
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Candidates need to upload the relevant documents in PDF format only at the registration link given above on or before **27 January 2026 (Tuesday) till 5.00 PM**. Selection will be based on the performance of the candidate in the interview. Candidates will not be sent any call letter separately.

Candidates applying for multiple posts will not be considered for selection.

The last date for applying for the above-mentioned positions is 27 January 2026 (Tuesday) till 5.00 PM.

For any clarification, contact: Prof. Gaurav Trivedi (Principal Investigator)

Email: piaipqcmeity@iitg.ac.in , ninelabsiitg@gmail.com

Phone: 9181189108.

How to apply and selection process:

Interested and eligible candidates should apply online by visiting the Recruitment Portal of Research & Development Cell, IIT Guwahati (<https://iitg.ac.in/rndproj/recruitment/>).

Applicants must carefully follow the instructions and guidelines provided on the portal. The relevant position can be accessed by searching for the project title as mentioned in this advertisement.

For any technical assistance related to the online application process, candidates may email to ernd@iitg.ac.in.

Form Link - <https://forms.gle/RSqcGkmXqTjdii7e8>

The shortlisted candidates have to appear in the online or in-person interview. A choice must be made during the online form submission. The selection committee will decide on a suitable candidate after the interview.

No TA/DA will be paid to the candidates for appearing in the test and interview.

