



# Indian Institute of Technology Guwahati

## Research and Development Section

### Guwahati-781039, Assam

Applications are invited for an **Online Interview** for the following post(s) in the project entitled, "*An AI-based control system for energy resiliency of critical facilities in remote areas*" at the Department of Electronics and Electrical Engineering, IIT Guwahati.

**Date: 21<sup>st</sup> April 2025 (Monday)**

**Time: 10:00 AM**

**Venue: Online over MS Teams/Google Meet**

Sl. No.	Project staff designation	Number of vacancy	Pay Recommended (Rs.)	HRA (Rs.)	Medical (Rs.)	Total Amount (Rs.)	Duration of Appointment in months	Qualification
1	Project Engineer	01	48,000/	16%, Rs 7680	1250	56930	06	Any one of the following three: (i) PhD degree in a relevant engineering discipline/Design, (ii) Master's degree in a relevant engineering discipline/Design + 3 years' experience, (iii) Bachelor's degree in a relevant engineering discipline/Design + 6 yrs. Relevant engineering disciplines are electronics, instrumentation, electrical, power electronics, computer science, mechanical, or related. The candidate should know programming (mat lab or python or similar) and have hands-on experience with microprocessors and embedded systems.

**How to apply and selection process:** Interested candidates have to send an application (a signed cover letter with a CV, pass certificates and marksheets of **all** educational qualifications starting from high school leaving certificate (HSL/class X), work experience if any, address, contact phone no., and email) as a **single** pdf document by 20<sup>th</sup> April 2025 to the email address of the PI mentioned here. They have to appear for online interview using Microsoft Team/Google Meet on the date and time mentioned above.

The exact schedule and the online meeting link will be provided through email 24 hours before the scheduled interview time.

Selection will be based on the performance of the candidate in the interview.

**Venue:** Online over Microsoft Teams/Google Meet.

For any clarification, contact: Prof. Prabir Barooah (Principal Investigator), Department of Electronics and Electrical Engineering, IIT Guwahati, Email: pbarooah@iitg.ac.in, Phone: 91-361-258-2521 (Office).

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**AR & HOS (R&D)**