



Research and Development Section Indian Institute of Technology Guwahati 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: 27th August 2024 (Tuesday)

Time: 4:00 PM

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	Research Associate - I	01	47000	7520	1250	55770	07	Ph. D in Electrical/Electronics/Instrumentation/Mechanical with GATE in any engineering specialization. The candidates should have demonstrated knowledge control systems theory through publications or scholarly research articles in international journals.

How to apply and selection process: Interested candidates have to send an application (a signed cover letter with a resume/CV) in pdf format containing details of all educational qualifications, experience, contact address, phone no., email etc., along with the relevant documents by 25th August 2024 to the email address of the PI mentioned below. They have to appear for online interview using Microsoft Team/Google Meet on the date and time specified above. The exact schedule and the online meeting link will be provided through email on the day before the interview date. Selection will be based on the performance of the candidate in the interview. Candidates will not be sent any call letter separately.

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).

xEEESPNSERB01366PRBA002

AR & HOS (R&D)