



Research and Development Section Indian Institute of Technology Guwahati Guwahati-781039, Assam

Applications are invited for an **Online interview for Ad-hoc recruitment** for the following post in the project entitled, "**Wearable IoT Enabled Devices for Pre-disease Condition monitoring and Epidemic Surveillance in the beyond-5G Era**" at the Department of Electronics & Electrical Engineering, IIT Guwahati.

Date: 19th August 2025 (Tuesday)

Time: 11:00 am (tentatively)

Venue: Online

Sl. No.	Designation	Number of Vacancies	Pay Recommended (Rs.)	HRA (Rs.)	Medical (Rs.)	Total Amount (Rs.)	Duration of Appointment in months	Qualifications
1	Associate Project Engineer	1	37000	6660	0	43660.00	5	M.E./M.Tech/MSc in EEE/ECE/Nanotechnology/Physics/ Electronics or other relevant disciplines OR B.E./B.Tech/BSc in EEE/ECE/Electronics/Physics or other relevant disciplines + 3 yrs Exp. Candidate with knowledge in RF/Mixed Signal Design/Noise Analysis is additional advantage

How to apply: The candidates have to send their CV giving details of all educational qualifications, experience, postal address, mobile no., email id, etc. along with all testimonials (single PDF), by **11:59 PM 15th August 2025 (Friday)**, by filling out the Google form: <https://forms.gle/qWX5cBAnNF7hVTnU8>

Shortlisted candidates will be called for an online interview through e-mail which will also contain the interview schedule and Microsoft Teams link.

Selection process: The shortlisted candidates have to appear in the online interview. Selection committee will decide the suitable candidate after the interview. **If no suitable candidate is found** for this position, the selected candidate will be appointed as **Assistant Project Engineer** with a **revised salary structure**.

NOTE: Duration of the appointment **will be extended** based on performance.

For any clarification, contact: Dr. Ravindra Kumar Jha (Principal investigator)

Email: jha@iitg.ac.in **Phone:** 0361-258-3462