



Office of Industrial Interactions and
Special Initiatives
Indian Institute of Technology Guwahati
Guwahati-781039, Assam

Online applications are invited for the following Project position in the project entitled "**Inverse Source Modelling on Arbitrary 3D Surfaces around antenna under test (AUT) from Near-field Amplitude Measurements on Non-Planar surfaces**" at the Department of Electronics and Electrical Engineering, IIT Guwahati.

Date: 18th December, 2025 (Thursday)

Time: 10:00 AM

Mode: Online

Application: MS TEAM

SI No.	Project Staff Designation	Number of Vacancies	Pay Scale (Rs.)	HRA Required	Medical Required	Duration of Appointment	Qualifications
1.	Research Associate (1)	1	58000 /-	18%	Yes	89 days	PhD Degree. Candidates having experience of working in the domain of Antenna and Metamaterial design for RF applications will be preferred.

How to apply and selection process:

Eligible candidates have to apply with a CV/Resume including details of all educational qualifications, experience (if any), contact address, phone no., E-mail etc. along with scanned copies of relevant documents at below mentioned email address (with subject: *Application for the RA Recruitment*) on or before **14th December 2025 (1700 Hrs)**. Shortlisted candidates will be called for an **Online Interview on 18th December, 2025 (Thursday) at 10:00 AM**. Selection will be based on the performance of the candidate in the interview.

Note:

1. Candidates will not be sent any call letter separately.
2. No TA/DA will be paid to the applicants for appearing in the interview.
3. Recruitment of selected candidate will be subjected to verification of original certificates.
4. The candidates who are already employed under Central/State Govt./ PSU/ Autonomous Bodies/ Private Organization etc. will have to submit a NOC from the concerned employer in advance or at the time Interview failing which the candidate will not be allowed to appear for the selection process.
5. No campus accommodation will be provided to the selected candidate.

For any clarification, contact:

Dr. Ashwini Sawant (Principal Investigator)

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Project No: xEEEISPISRO01347ASAW101

Advt. No: IITG/II&SI/Project Staff Rectt-2025/78

AR (R&D)