



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

Applications are invited for an **online** interview for the following post in a SERB funded project entitled, “Generation of non-diverging circular airy orbital angular momentum beams for next generation wireless communication technology” at the Department of Electronics and Electrical Engineering, IIT Guwahati.

SI No.	Project Staff Designation	Number of Vacancies	Pay Recommended (Rs.)	HRA	Medical	Total Amount (Rs.)	Duration of Appointment (in months)	Qualifications
1.	JRF (GATE)	01	31000 /-	No	No	31000 /-	11	1. B.Tech in EE / ECE / EEE / EIE or equivalent with valid GATE score in EC only. 2. M.Tech in RF and Microwave Engineering can also apply.

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 JRF Recruitment*) before 29th December 2022 (1700 Hrs). Shortlisted candidates will be called for an Online Interview on 02nd January, 2023 (Monday) at 10 AM onwards. 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. No campus accommodation will be provided to the selected candidate.
4. Recruitment of selected candidate will be subjected to verification of original certificates.

For any clarification, contact:

Dr. Ashwini Sawant (Principal Investigator)

Department of Electronics and Electrical Engineering, IIT Guwahati

Email: ashwinisawant@iitg.ac.in; Phone: +913612583280/9337995167

xEEESPNSERB01347xASH002

HOS (R&D)