

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

Applications are invited for **Online Interview** for the **contractual post** of **Junior Research Fellow** (**JRF**) in a SERB sponsored project entitled, "**Study of quantum noise control techniques using Low Density Parity Check codes**" in the Department of Electronics and Electrical Engineering, IIT Guwahati.

Date: 26th May 2023 (Friday)

Time: 3:00 P.M Venue: Online

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	ation	s	, , ,	, ,	, ,	(Rs.)	in months	
1	JRF (GATE/ NET)	1	31000	Yes Rs. 4960	0	35960	9	Post Graduate degree in basic science or Graduate / Post Graduate Degree in Professional Course selected through a process described through any one of the following: 1. Scholars selected through National Eligibility Test - CSIR-UGC NET including lectureship (Assistant Professorship) and GATE. 2. The selection process through National Level examinations conducted by Central Government Departments and their Agencies and institutions such as DST, DBT, DAE, DOs, DRDO, MHRD, ICAR, ICMR, IISC, IISCR etc. Candidates with a minimum B.E/ B.Tech. in ECE/EEE/CSE/Mathematics/ Physics with GATE score will be preferred
								GATE score will be preferred

How to apply: The candidates have to send their CV giving details of all educational qualifications, experience, postal address, mobile no., email id, etc. by 11:59 PM 25th May 2023 (Thursday), to the Principal Investigator (PI) at the following email address with subject line "Application for JRF (GATE/NET) Position, May 2023". Shortlisted candidates will be called for 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.

For any clarification, contact: Dr. Arun B Aloshious (Principal investigator)

Email: aloshious@iitg.ac.in
Phone: 0361-258-3276

Website: https://www.iitg.ac.in/eee/arunb.html

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