



# 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, “**Development of a viscoelastic quasi-zero-stiffness mechanism using graphite particles/graphene filled rubber composites for low-frequency vibration isolation**” at the Department of Mechanical Engineering, IIT Guwahati.

**Date: 19<sup>th</sup> May, 2022 (Thursday)**

**Time: 11:00 AM**

**Venue: Online over Microsoft Teams**

No.	Project Staff Designation	Number of vacancies	Pay Recommended (Rs.)	HRA (Rs.)	Medical (Rs.)	Total Amount (Rs.)	Duration of Appointment in months	Qualifications
1.	JRF (GATE)	1	31000	4960	1250	37210	11	(1) BE/B. Tech. in Mechanical Engineering with GATE score in Mechanical Engineering specialization. (2) Experience in MATLAB programming, Candidate should mention the experience in details in his/her CV. (3) Knowledge in Mechanical Vibration (4) Knowledge in Composite Materials (5) Experience in Experimental Material Characterization, Candidate should mention the experience in details in his/her CV. (6) Knowledge in Finite Element Method

**How to apply and selection process:** Interested candidates have to appear in the online interview over Microsoft Teams on 19<sup>th</sup> May, 2022 (Thursday) from 11:00 AM. A copy of CV mentioning all educational qualification, experience, contact address, phone number, e-mail id, etc. along with GATE details must be sent to [spanda@iitg.ac.in](mailto:spanda@iitg.ac.in) latest by 12<sup>th</sup> May, 2022 (5:00 PM). Shortlisted candidates will be called through e-mail for the online interview with the interview link. Selection will be based on the performance of the candidate in the interview. Candidates will not be send any call letters separately.

For clarification, contact Prof. Satyajit Panda over e-mail: [spanda@iitg.ac.in](mailto:spanda@iitg.ac.in) (preferred) and office number: 0361-2582664.

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