



भारतीय प्रौद्योगिकी संस्थान गुवाहाटी
गुवाहाटी-781039, असम
Indian Institute of Technology Guwahati
Guwahati-781039, Assam
अनुसंधान एवं विकास कार्यालय
Research and Development Section

Applications are invited for an Online Interview for the following post(s) in the project entitled " Micro vibration control of spacecraft reaction wheel using active magnetic bearings " at the Dept. of Mechanical Engineering, IIT Guwahati.

Date: 26 September 2025 (Friday)

Time: :3.00 PM

Mode: Online

Venue: Online (MS Teams/Google Meet)

Sl No.	Project Staff Designation	Num ber of Vacan cies	Pay Range	HRA (₹)	Medica l Facility	Duration of Appointme nt	Qualifications
1	Assistant Pro- ject Engineer	01	31000	18%	Yes	11 Month	Bachelor's degree in Mechanical Engineering, preferably knowledge of controls and its simulation in MATLAB

How to apply and selection process: Eligible Candidates have to email their detailed resume including all educational qualifications, experience, contact address, phone no., E-mail, etc. along with scanned copies of all relevant documents (Matriculation onwards) in a **single pdf file** on or before 24th September, 2025 (Wednesday) at ratiwari@iitg.ac.in. The candidates who are already employed under Central/State Govt./ PSU/ Autonomous Bodies/ Private Organization, etc. will have to submit a No-objection Certificate (NOC) from the concerned employer at the time of joining failing which the candidate will not be allowed to join the post.

Shortlisted candidates will be informed via E-mail about the mode of online interview.

For any clarification, contact:

Principal Investigator: Dr Rajiv Tiwari

Email: ratiwari@iitg.ac.in

Phone: 0361 258 2667

Selection will be based on the performance of the candidate in the interview.

No TA/DA will be paid to the candidates for appearing in the test or interview

Project No: xxMEISPISRO00103xxRT101

AR (R&D)

Advt. No:IITG/II&SI/Project Staff Rectt-2025/54