



Research & Development Section

Indian Institute of Technology Guwahati

Guwahati-781039, Assam

Applications are invited for an **online interview** to be held on 20.04.2022 at 3.30 PM for following post (one) in a Research Project titled "Development of hybrid high-order continuum-rarefied computational framework for space propulsion applications".

The appointment will be on contract basis for a maximum of 6 months.

Sl No	Project Staff Designation	Vacancy	Pay Recommended	HRA (Rs)	Medical (Rs)	Total (Rs)	Duration (Months)	Qualifications
01	JRF (GATE)	01	31,000	0	0	31,000	6	Graduate / Post Graduate Degree in Professional Course selected through a process described through any one of the following: 1. Scholars selected preferably through GATE. 2. Candidate must have thorough knowledge in Direct Simulation Monte Carlo and Finite Volume Method.

How to apply and selection process: Candidates have to submit the application/CV giving details of all educational qualifications, experience, contact address, phone no., e-mail etc. to Prof. Tapan K. Mankodi via e-mail (tapan.mankodi@iitg.ac.in) on or before **5 pm of 19.04.2022**. The shortlisted candidates will be intimated to appear for online interview (Google Meet). Selection will be based on the performance of the candidate in the interview.

For any clarification, contact: Tapan K. Mankodi
Email: tapan.mankodi@iitg.ac.in
Phone: 0361-258-3415

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