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

Applications are invited for an **Online interview** for the following post in the project titled "**Design and development of a simple cost-effective table-top multi-axis CNC machine tool configuration using parallel kinematics**" at the department of Mechanical Engineering, IIT Guwahati.

Date: 27 Sep 2021 (Monday)
Time: 10:00AM
Venue: Online

Sl. 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 (one)	31000	4960	1250	37210	11 (eleven)	• **Essential:** M.E../ M.Tech in Mechanical / Electronics / Mechatronics Engineering with good background in Machine Designing, CNC controllers. • **Desirable:** knowledge / work experience in geometric modelling (CAD) of structural elements, kinematic and dynamic analysis of prototype, design of CNC controller, CNC code generation, and fabrication of prototype, assembly of instrumentation hardware, testing and calibration of the prototype, design modification of the prototype. • **Valid GATE score.**

How to Apply and the selection process: Candidates have to appear in the online interview of September 27, 2021 (Monday). An advance copy of CV mentioning all educational qualification, experience etc. and valid GATE details must be sent to snj@iitg.ac.in latest by 22/09/2021 (5pm). Shortlisted candidates will be called through email for the online interview with interview link. Selection will be done based on the performance of the candidate in the interview. Candidates will not be sent any call letters separately.
For any clarification, contact Prof. Shrikrishna N. Joshi over email: snj@iitg.ac.in (preferred) and office number 0361-2582678.

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