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

Applications are invited for an **Online interview** for the following post(s) in the ISRO funded project (1+1 years) entitled, **"Applying Deep Machine Learning Techniques in the Areas of Fundamental and Space Physics"** at the Department of Physics, IIT Guwahati.

Mode of Interview: Online

Date of Date: 7th December (Monday)

Time: 11.00 am

Sl. No.	Designation	Number of Vacancies	Pay Recommended (Rs.)	HRA (Rs.)	Medical (Rs.)	Total Amount (Rs.)	Duration of Appointment in months	Qualifications
1	Research Associate-1	01	58000.00	11600.00	1250	70850	11	**Essential qualification** PhD or at least have submitted the thesis in any of the following areas: gravity, astrophysics, astroparticle or high energy physics. Candidates with experience in application of machine learning in the above fields will be preferred.

Selection will be based on the performance of the candidate in the online interview. Candidates will not be sent any call letter separately.

For any clarification, contact: Dr. Sovan Chakraborty (PI) or Dr. Sayan Chakrabarti (Co-PI)
Email: sovan@iitg.ac.in, sayan.chakrabarti@iitg.ac.in; Phone: 03612583556

How to apply and selection process: Interested and eligible candidates should apply online by visiting the Recruitment Portal of Research & Development Cell, IIT Guwahati (https://iitg.ac.in/rndproj/recruitment/). Applicants must carefully follow the instructions and guidelines provided on the portal. The relevant position can be accessed by searching for the project title as mentioned in this advertisement.

For any technical assistance related to the online application process, candidates may email to ernd@iitg.ac.in.

2627R-0484-PHYS1170SOVS **Assistant Registrar (R&D)**