



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

Applications are invited for an Online interview for one **Extended Senior Research Fellow** (Extended - SRF) position in a DST-SERB sponsored research project entitled “**Connecting Navier-Stokes Equation With Dynamical Equations In Gravity: A New Perspective**” at the Department of Physics, IIT Guwahati. The appointment will be on contractual basis initially for 8 months only and can be extended subject to availability of funds and satisfactory performance.

Date of interview: 09-10-2023 (Monday)

Time: 10 am onwards

Venue: Online mode (link will be communicated directly to shortlisted candidates)

Sl. No.	Designation	Number of Vacancies	Pay Recommended (Rs.)	HRA (Rs.)	Medical (Rs.)	Total Amount (Rs.)	Duration of Appointment in months	Qualifications
1	Extended - SRF	01	40000	6400	1250	47650	8	The candidate must have submitted the thesis for a Ph.D. degree/ have a Ph.D. degree in Physics with prior work experience in General Theory of Relativity and Quantum field theory.

How to apply and selection process: The candidates have to send application/CV giving details of all educational qualifications, experience, postal address, mobile no., email id, etc. by **5th October 2023** to the PI and CO-PI at the following email addresses with subject line “Application for Extended Senior Research Fellow Position”.

Shortlisted candidates will be called for online interview through e-mail which will also contain the interview schedule and link.

Interested candidates may send applications to bibhas.majhi@iitg.ac.in and CC to sayan.chakrabarti@iitg.ac.in

For any clarification, contact: Principal Investigator of the Project:

Dr. Bibhas Ranjan Majhi, Department of Physics, IIT Guwahati, Guwahati 781039, Assam,
Email: bibhas.majhi@iitg.ac.in, Phone 0361-2582722.

Co-Principal Investigator of the Project:

Dr. Sayan Chakrabarti, Department of Physics, IIT Guwahati, Guwahati 781039, Assam,
Email: sayan.chakrabarti@iitg.ac.in, Phone 0361-2583556.

xPHYSPNSERB01080xBRM002

Assistant Registrar (R&D)