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

Applications are invited for an **Interview in a hybrid mode (in-person or online)** for the following post(s) in the project entitled, **"Understanding the anatomy of an aseismically creeping fault—A case study from the Churachandpur-Mao fault in the Indo-Burma Wedge"** at the Department of Civil Engineering (Earth System Science and Engineering Division), IIT Guwahati.

Date: 4th January, 2023 (Wednesday)
Time: 10:00 AM onwards
Mode: Hybrid
Venue: Meeting room, Department of Civil Engineering or Microsoft Teams/ Google Meet

Sl No.	Project Staff Designation	Number of Vacancies	Pay Recommended	HRA Required	Medical Required	Total Amount	Duration of Appointment in months	Qualifications
1	JRF (GATE)	1	31000	Rs. 5580	1250.0	37830.00	11	M.Sc./BS-MS/MS or M.Tech. in Geology/Applied Geology/Geophysics/Applied Geophysics/Any other branch of Earth Sciences with a Gate Score OR M.Tech. in Civil Engineering with Gate Qualified.
The candidate will be required to carry out field mapping, and sample collection in the Indo-Burma range (Manipur). In addition, the candidate will also carry out microstructural analysis (including EBSD and AMS), and other analytical techniques like XRD, XRF, EPMA etc. Decent knowledge in structural geology is essential. Knowledge in Matlab and Python is desirable.								

How to apply and selection process: Eligible candidates have to send their CV containing all educational qualifications, experiences, contact address, phone no., email, preferred mode of interview etc. as a single PDF file to sayantan_c@iitg.ac.in on or before 31st December, 2022.

Shortlisted candidates will be informed via mail on 1st January,2023 about the final venue for the personal interview, and the platform and link for the online interview.

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HOS (R&D)