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

Applications are invited for **Walk in** / **Online Interview** for the following post(s) in the project entitled, **"Design of an Automatic Communication System Through Cloud Computing using Sensor Based Automatic Input for efficient operation of Ranganadi HEP with due Emphasis on Downstream Concerns upto confluence with Subansiri river"** at the department of Civil Engineering, IIT Guwahati.

Date: 13 September 2021 (Monday)
Time: 10:00 AM onwards

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	1	31000	Yes 4960	1250	37210.00	11	Min. Qualification: BE/B.Tech. in Civil Engineering Desired Qualification: Knowledge of GIS & experience in Water Resources. Candidate having GATE will be preferred. Candidate having Masters Degree in relevant field can also apply.

2.	Project Assistant	1	15000	Yes 2400	1250	18650.00	11	Degree in Civil Engineering/ Computer Science & Engineering or MCA with knowledge of office management, programming & Sensor handling.
3.	Field Officer	1	30000	Yes 4800	1250	36050.00	11	Graduate Degree having knowledge & experience of bathymetric survey and project management, Experienced retired person may also apply

How to apply and selection process: Candidates have to appear in the Walk in/Online Interview on 13th September 2021 (Monday). They have to send the advance copy of Application/CV giving details of all educational qualifications, experience, contact address, phone number, E-mail etc. by 11th September 2021, 5 pm to s.kalyani@iitg.ac.in with the subject line 'Application for JRF', 'Application for Project Assistant' and 'Application for Field Officer' for the respective posts.

Shortlisted candidates will be intimated through E-mail. Selection will be based on the performance of the candidate in the interview. Candidates will not be sent any call letter separately.

For any clarification, contact: Arup Kumar Sarma (Principal Investigator)

Email: aks@iitg.ac.in
Phone: 9435732225

xxCESPNNEPC00270xAKS012   **AR(R&D)**