



भारतीय प्रौद्योगिकी संस्थान गुवाहाटी
गुवाहाटी-781039, असम
Indian Institute of Technology Guwahati
Guwahati-781039, Assam
अनुसंधान एवं विकास कार्यालय
Research and Development Section

Applications are invited for an Online Interview for the following post in the project entitled " **Physical and Mathematical Modelling of the Brahmaputra River for Hybrid River Training Works to Improve Navigation at Jetty Locations near Bogibeel Bridge** "at the Dept. of Centre for Sustainable Water Research, IIT Guwahati.

Date: 19th August, 2026 (Wednesday)

Time: 05:00 PM

Mode: online

Venue: Google Meet

Sl No.	Project Staff Designation	Number of Vacancies	Pay Range	HR A (₹)	Medical Facility	Duration of Appointment	Qualifications
1	Technical Staff	01	Rs. 35000	20%	Yes	11 months	1. Any graduate with 3 years of relevant experience in field and Laboratory
2	Research Associate	01	Rs. 80000	20%	Yes	11 months	2. B.Tech and M.Tech in Civil Engineering, and PhD in relevant field from reputed national institute with 1 year experience in large scale hydrological projects.

How to apply and the 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/>) on or before 17th August, 2026.

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 contact through email proman@iitg.ac.in.

Shortlisted candidates will be informed via email. Application status can also be seen from the application portal.

For any clarification, contact:

Principal Investigator: Dr. Subashisa Dutta

Email: subashisa@iitg.ac.in

Phone: 9435104598

Selection will be based on the performance of the candidate in the interview.

No TA/DA will be paid to the candidates for appearing in the test or interview

Project No 2627C-0098-CSWR0415UBAS

AR (R&D)

Advt. No: IITG/II&SI/Project Staff Rectt-2026/140