



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

Applications are invited for one post of JRF (GATE) in a DST-SERB-sponsored project entitled **“Evaluation of Column-to-Beam Flexural Capacity Ratio for Strong-Column Weak-Beam Design in RC Buildings”** at the Department of Civil Engineering, IIT Guwahati.

Minimum Qualification and Experience: M.Tech. (with GATE score) in Structural Engineering with at least three years' experience, OR B.Tech (with GATE score) in Civil Engineering with at least six years' experience. The candidate should have experience in carrying out nonlinear finite element analysis of Civil Engineering structures.

Pay: Basic: Rs. 31000 + HRA + Medical (* subject to IITG Project Staff Rules)

Date: 04 March 2022

Time: 9:00 am

Venue: Online/Conference Room, Civil Engineering Department, IIT Guwahati

Duration of Appointment: 9 months ((extendable if performance is satisfactory))

Eligible candidates are required to send a detailed CV (with a photo) along with copies of relevant documents by email to Prof. Hemant B. Kaushik (hemanthk@iitg.ac.in) on or before **01 March 2022**.

Shortlisted candidates will be informed by email on **02 March 2022**.

xxCESPNSERB00671xHBK007

HOS (R&D)