



Indian Institute of Technology Guwahati Guwahati-781039, Assam

Applications are invited for online interview from the citizens of India for filling up Associate Project Engineer position for the SERB (DST) sponsored research project entitled, “An examination on use of the quarter point elements for the accurate determination of notch stress intensity factors” undertaken in the Mechanical Engineering Department of IIT Guwahati. The position is contractual position for a maximum period of 11 months from the date of appointment.

Number of Vacancies : One (01)

Pay : .Rs. 38,000 per month +16% HRA +Rs.1250 (Medical)

Qualification: Master`s degree in Engineering / Design Or Bachelor`s degree in Engineering / Design + 3 years` experience. Preference will be given to the candidates those who have good understanding of (a) fracture and fatigue of cracks and notches in metallic engineering components and (b) finite element analysis of cracked and notched metallic engineering components.

The appointment is for a time bound project and the candidate is required to work mainly for the successful completion of the project. Interested candidates need to apply via e-mail to ksrkm@iitg.ac.in along with an application letter and a CV giving details of all educational qualifications, experience, knowledge in fracture & fatigue of cracks and notches in metallic bodies, contact address, mobile no., e-mail id, etc. Scanned copies/images of all relevant documents must also be attached along with the CV.

The subject line of the e-mail should be “Application for the post of Associate Project Engineer”. The deadline for application is 11 June 2020. Shortlisted candidates will be sent call letters separately (on 15th June 2020) to their email ids (mentioned in the candidate`s CV) with details and the schedule of the online interview. Selection will be based on the performance of the candidate in the interview.

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Asstt. Registrar (R&D)