



Indian Institute of Technology Guwahati Guwahati-781039, Assam

Advertisement for the post of JRF positions (2 No.) in the project code: Applications are invited for a walk in interview to be held on **5th May, 2016 (Thursday) at 10 am** for a temporary **TWO** positions of JRF in a Ministry of Earth Sciences (MoES) Sponsored Project entitled “Using field and modelling studies to investigate noise propagation in urban traffic corridor” in the Department of Civil Engineering, IIT Guwahati. Appointments will be initially made for a period of one (1) year and may be extended up to maximum of 3 years based on performances.

Position: JRF (2 No.)

Qualification: M. E. / M. Tech in Environmental or Transportation or Mechanical Engineering or M.Sc. Environmental Science with a valid GATE score. Candidates must have a strong enthusiasm to do field works in the area of environmental noise pollution and computation.

Pay: Rs. 25,000 pm. HRA and Medical facilities as per IIT Guwahati rules.

Candidates should report with bio-data giving all educational qualifications, experiences (if any) in details along with original & photocopies of relevant documents and two passport size photographs on 5th May, 2016 (Thursday) at 10 am in the conference room of the Department of Civil Engineering, IIT Guwahati. An advance copy of CV may be sent to Prof. Sharad Gokhale, Department of Civil Engineering, IIT Guwahati, Guwahati - 781039. E-mail: sharadbg@iitg.ernet.in. No TA/DA will be paid to the candidate for appearing the interview.

xxCESPNMOES00532xSBG004

Dy. Registrar R&D