



**Indian Institute of Technology Guwahati
Guwahati – 781039**

Ph: 0361 2582409 / 2582450 Fax: 0361-258244

Applications are invited for the following posts for the Research project entitled “**Mathematical Model study of River Brahmaputra with Emphasis on Climate Change**” in the Department of Civil Engineering, IIT Guwahati. The appointment will be on contract basis for one (1) year, may be extended for three (3) more years based on performance.

Posts:

1. Junior Research Fellow (1 no.):

Qualification and Experience: Engineering graduate in relevant fields with good mathematical background OR M.Sc. degree in Applied Mathematics with experience of numerical modeling. Knowledge of GIS and RS application is desired. Candidate appearing final year exam of B.E. / B.Tech can also apply.

Pay: Rs.16000/-+ 20%HRA + Medical Facilities as per
Institute rules

2. Senior Research Fellow (1 no.):

Qualification and Experience: M. Tech in Engineering OR M. Phil in Applied Mathematics with modeling experience

Pay: Rs.18000/- (Scale is negotiable for experienced candidate) p.m.+ 20% HRA+ Medical Facilities as per
Institute rules

Interested candidates may apply with their CV indicating educational qualification, experience, contact address, phone no., email etc along with copies of relevant supporting documents on or before 15th December' 2014 to Prof. Arup Kumar Sarma, Principal Investigator, Civil Engineering Department, IIT Guwahati-781039 (E-mail aks@iitg.ernet.in. phone 0361-2582450/2582401)

No TA/DA will be paid to candidates appearing in the interview.

CE/P/AKS_270/08

Assistant Registrar(R&D)

