Indian Institute of Technology Kanpur
Department of Civil Engineering, Kanpur 208 016

Advertisement for Project Associate

ONE research position is available for Project Associate in a project titled 'Active Tectonic Investigations around South-Middle Andaman and Car Nicobar Islands, A&N Islands'. Project is sponsored by Indian National Centre for Ocean Information Services (INCOIS), Hyderabad, Ministry of Earth Sciences.

Salary: Rs 6000–15,000 depending upon qualification and experience.

Duration: 3 years


Nature of Job: The project work will involve fieldwork in Andaman and Nicobar Islands to undertake identification and mapping tectonically uplifted landforms along the coastline for reconstructing the active tectonic history along Andaman Islands. To establish the stratigraphy record of paleo-tsunami deposits, identification of paleo-earthquake evidences preserved in sediment succession by coring and trenching, to reconstruct the chronology of the historic/pre-historic tsunami events and to understand the recurrence of tsunamis/large magnitude earthquakes in the region.

Desirable: Candidate having fieldwork experience along with knowledge in Remote Sensing/GIS will be preferred.

Procedure for Application: Send your application on a plain paper outlining complete biodata, professional experience, etc. to the undersigned on or before 30 July 2008.

Javed N. Malik, Associate Professor & Principal Investigator, Department of Civil Engineering, IIT Kanpur, Kanpur 208 016, Tel: +91-512-2597723 (O); +91-512-2598534 (R); Fax: +91-512-2597395 (O), E-mail: javed@iitk.ac.in

S.N. BOSE NATIONAL CENTRE FOR BASIC SCIENCES
BLOCK JD, SECTOR-3, SALT LAKE,
KOLKATA 700 098

Invites applications for Research Associate in Theoretical Nano-Science in DST funded project entitled Electronic states and transport in mesoscopic/nanosopic systems with Fellowship of Rs 18,000 + HRA as applicable. Specific research areas: Quantum dots, quantum rings, quantum wires, etc.

Eligibility: Ph.D. in Science with good experience in numerical programming.

Period: 1 + 2 Years

Contact person: Dr P. Singha Deo (e-mail: deo@bose.res.in)

Applications on plain paper along with CV may be mailed to Registrar, S.N. Bose National Centre for Basic Sciences latest by 12 July 2008. Soft copy of application can also be mailed to deo@bose.res.in