

Dibrugarh University

Dibrugarh 786 004 (Assam)

Application for Research Associateship

Applications are invited for the position of **Research Associateship** for a DST-Sponsored Project entitled '**Geochemical characterization of shallow subsurface clay, rock and ground water of Dibrugarh and Tinsukia district (between Noadihing and Burhi Dehing rivers) of Assam**', at the Department of Chemistry, Dibrugarh University, Dibrugarh.

Qualification: Ph.D. in Inorganic Chemistry/Analytical Chemistry or Geochemistry with experience in instrumental methods of analysis.

Pay: Rs 11,000 + HRA.

Detailed biodata giving educational qualifications, research experience, list of publications along with contact phone number should reach the principal investigator within 15 days of publication of this advertisement. Selected candidates will be called for interview over phone. No TA/DA is admissible.

Principal Investigator: Prof. P. K. Gogoi, Department of Chemistry, Dibrugarh University, Dibrugarh 786 004, e-mail: dr_pradip@yahoo.com

Deputy Registrar (Academic)

CENTRE FOR CO-OPERATION IN SCIENCE & TECHNOLOGY AMONG DEVELOPING SOCIETIES (CCSTDS), CHENNAI

INSA-CSIR-DAE-MICROSOFT Research-GMDC-CCSTDS Travel Fellowship Programme (for Indian Scientists/Researchers)

CCSTDS provides partial/full travel fellowship to Indian scientists/researchers in various disciplines such as Physics, Chemistry, Biology, Mathematics, Medicine, Engineering, Computer Science and related areas to attend international scientific conferences, seminars and workshops abroad.

MICROSOFT RESEARCH Lab India Private Limited have joined as co-sponsors of CCSTDS Travel Fellowship Programme for 2007-2008 to sponsor students and scientists for their travel to international conferences and forums in Computer Science and related areas including Electrical and Computer Engineering, Mathematics and Cryptography. Eligible events include conferences and workshops on-par with IEEE and ACM sponsored conferences, Eurocrypt and Indocrypt, conferences organized by Association of Computational Linguistics and other such premier international professional organizations in the relevant technical areas. While it is open to all researchers in these areas, this programme specifically encourages students and junior level faculty and young scientists working on research projects to apply.

The selection committee, consisting of eminent scientists meets four times a year to scrutinize and recommend award of travel grants.

INSA-JRD-TATA Fellowship Programme (for Scientists and Technologists from Developing Countries)

INSA has instituted this programme through grants received from JRD-Tata Endowment fund. This programme is executed by CCSTDS, Chennai to encourage scientists and technologists from developing countries preferably below 45 years of age to pursue their research in institutions of eminence in India. The fellowship covers: (1) return international travel fare between place of work to location of the Indian host institution, (2) maintenance allowance and incidentals for three months, (3) accommodation by the host institute free of cost or at nominal charges and (4) contingency grant for purchase of books and stationary.

Application forms for the above Fellowship Programmes can be downloaded from CCSTDS website and submitted along with necessary documents to **The Honorary Director, Centre for Co-operation in Science & Technology Among Developing Societies (CCSTDS), 2, Gandhi Mandapam Road, Chennai 600 025, India; Tel: +91-44-24430228, 24901367, 24419466; Fax: +91-44-24914543, Website: www.ccstds.tn.nic.in**