

7th International Conference on Geoscience Education 5–9 September 2014, Hyderabad

Geosciences play a seminal role in the exploration and extraction of mineral resources, water resources and earth materials, prediction, prevention and mitigation of natural and human-induced hazards, addressing the issues of global warming, climate change, environmental pollution, etc. Considering this, the International Geoscience Education Organization will be organizing the 7th International Conference on Geoscience Education during 5–9 September 2014 at the University of Hyderabad. The main objective of the conference is to bring together leading academicians, scientists, researchers, graduate students and others whose mandate/interest is to promote geoscience education at the school-, college- and university-levels and among the general public. This conference will be a critical forum for discussion and exchange of ideas, expertise, experiences and knowledge concerning all aspects of geoscience education (i.e. teaching of solid earth, oceans, atmosphere and astronomy). There will be presentation of papers, round table discussions, a one day field trip and an exhibition. Interested participants may contact **Prof. R. Shankar** (mobile no. 99168 23885) or **Prof. A. C. Narayana** (mobile no. 99896 25346) by e-mail (ineso555@gmail.com). Further details are available at <http://geoscied2014.webs.com>



Department of Chemistry Guru Nanak Dev University, Amritsar

Appointment of Project Fellow/Research Fellow

Applications are invited for the position of (i) JRF in the BRNS Sponsored Project entitled '**Molecular probes for nitroaromatic explosives**' and (ii) and project fellow/JRF in the DST sponsored project entitled '**1-Arylbenzimidazolium based molecular architects for recognition of anions**' both under the supervision of Prof. Subodh Kumar, Principal Investigator (PI) for the tenure of the project. The applications on the plain paper with detailed bio-data and copies of the degrees, certificates and testimonials should reach to **Prof. Subodh Kumar**, at Department of Chemistry, Guru Nanak Dev University, Amritsar 143 005 before **20 June 2014**.

No TA/DA will be paid for attending the interview.

Eligibility:

Project fellow: M.Sc. Chemistry with at least 55% marks.

Stipend: Rs 10,000 p.m.

JRF: M.Sc. Chemistry with at least 55% marks. NET/GATE qualification is essential for DST project.

Stipend: Rs 16,000 p.m.