



Karunya UNIVERSITY
(Karunya Institute of Technology & Sciences)

Declared as a Deemed to be University under sec. 3 of the UGC Act, 1956



Government of India
Department of Science & Technology
Ministry of Science & Technology

Karunya Nagar, Coimbatore 641 114, Tamil Nadu, India

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Website: www.karunya.edu

Junior Research Fellow in DST-SERB Funded Project

Applications are invited from suitably qualified, dynamic, result oriented and dedicated candidates for the position of DST-JRF to work in the DST-SERB sponsored project entitled '**Synthesis, Characterization and Relativity Validations of Enzyme Mediated, Self-Assembly, Smart MRI Probes for Molecular Imaging Applications**' for a period of 3 years.

Qualification: M.Sc., in Chemistry with First Class. **Desirable:** Candidate with knowledge in Organic Synthesis with experience are preferable. Candidate with NET-CSIR is preferred.

Emolument/Fellowship: Rs 16,000 (consolidated).

The JRF position is purely temporary and co-terminus with the project. However the appointed candidate will be encouraged to enroll for Ph.D. programme as per the Karunya University norms. The Karunya University authority reserves the right to relax the qualification/eligibility for the JRF position. Short-listed candidates will be called for an interview and it can be communicated by e-mail only. No TA/DA will be paid to the candidates appearing for the interview.

The desirous candidates are required to apply with their detailed CV (with two reference letter) as e-mail to jebasinghb@karunya.edu (or) jebasinghb@gmail.com. The hard copy of the application along with CV should reach the undersigned on or before **22 December 2014** positively.

The communication for date of interview for short-listed candidates will be informed through e-mail/telephone. Candidates may also confirm after last date mentioned in the advertisement with the following contact or by e-mail: **Dr B. Jebasingh**, Principle Investigator-DST-SERB Project, Asst Professor SG, Department of Chemistry – S&H, Karunya University, Coimbatore 641 114, Tamil Nadu. Mobile: 99520 08385, Office: +422-261 4300 (Extn 4105).



Geological Society of India

No. 63, 12th Cross, Basappa Layout, Gavipuram, Bengaluru 560 019
Ph: 080-2242 2943; TeleFax: 080-2661 3352; e-mail: gsocind@gmail.com

Short Course on Fluid Inclusion Studies in Earth and Planetary Sciences

The Geological Society of India is organizing a Short Course on '**Fluid Inclusion Studies in Earth and Planetary Sciences**' during 20–24 April 2015 at Bangalore. The course will be offered by Professor Robert J. Bodnar, University Distinguished Professor at the Department of Geosciences, Virginia Tech., Blacksburg, Virginia, USA, and an internationally well-known researcher/teacher in the field.

Earth Scientists interested in the area of Fluid Inclusion studies from Govt Organizations/Laboratories, Academia and Mining Industry are requested to register themselves for the course at the earliest possible, as the total number of participants may have to be restricted. A nominal registration fee of Rs 5000 (Rupees Five Thousand only) has been fixed for the course. The last date for the registration is **31 January 2015**. Further details can be accessed at: www.geosocindia.org. Ph: 080-2242 2943; 080-2661 3352; e-mail: gsocind@gmail.com (attention M. S. Rao/N. Rajendran).