Bharathidasan University  
Centre for Bioinorganic Chemistry  
School of Chemistry  
(UGC–DSA and DST–FIST Department)  
Tiruchirappalli 620 024

Applications are invited for the position of a Post-Doctoral Fellow (PDF) to work in the research project entitled ‘Biological Peroxide Sensing: The Bacterial Regulator PerR, Synthetic Analogues and Biomimetic Study’, sponsored by Indo-French Centre for the Promotion of Advanced Research (IFCPAR). The Post-Doctoral Fellow is expected to work in Laboratoire de Chimie et Biologie des Métaux, iRTSDV/LCBM, CEA-Greenoble, France for a period of two years only. Applications on plain paper with curriculum vitae and two reference letters may be sent to the Principal Investigator, Prof. M. Palaniandavar, FASc, Coordinator, Centre for Bioinorganic Chemistry, School of Chemistry, Bharathidasan University, Tiruchirappalli 620 024, Tamil Nadu, India on or before 20 January 2010. e-mail: palanim51@yahoo.com, palaniandavarm@gmail.com and cbicchembud@gmail.com

Qualifications: Ph.D. (Bioinorganic Chemistry) with publications in well-reputed international journals.

Fellowship: Euro 1850 per month.

Registrar

Centre for Earth Sciences  
Indian Institute of Science  
Bangalore 560 012, India

Post-Doctoral Fellowships

The Centre for Earth Sciences, IISc, invites applications for post-doctoral positions from motivated individuals. The Centre is presently about two years old and its proposal entitled ‘Research, Education, and Manpower Development in the Discipline of Earth Processes’ has recently been funded by the Ministry of Earth Sciences (MoES), Government of India. Over a span of the next five years, the proposal aims to establish laboratory and research facilities in the core areas of earth sciences. The grants have provision to support three post-doctoral fellows during the project period. The Centre would be able to provide a monthly fellowship of up to Rs 30,000. The Centre is interested in candidates with specialization broadly in the areas of earth sciences with focus on various earth processes. Successful candidates are expected to participate in the research activities of the Centre and assist the faculty members in implementation of the MoES funded project. Applications with detailed CV, synopsis of Ph.D. thesis, proposed research plan, copies of degree certificates, statement of purpose and names of three referees may be sent to the Chairman of the Centre within 15 days of appearance of this announcement. Please visit http://ceas.iisc.ernet.in for more information about the Centre. Chairman, Centre for Earth Sciences is accessible at chairman@ceas.iisc.ernet.in for receiving applications and for informal enquiries.