

Indian Institute of Science

Invitation of Applications for JRF in the area of Geospatial Technologies

Sponsored by the Department of Science and Technology Government of India

Department of Science and Technology, Government of India, has instituted the Sir M. Visvesvaraya Chair on geo-spatial technologies at the Indian Institute of Science, Bangalore. This initiative is towards providing fillip to the manpower development, carry out research on modern methods of surveying and mapping as well as spatial data organization security, transaction and other related issues.

Applications are invited for 2 JRF positions under the above scheme to assist the Chair Professor to execute the activities and pursue research. The fellowship will be initially for a period of 2 years, likely to be extended by another year and will carry an amount of Rs 16,000 per month (+ HRA for GATE qualified candidate) and other terms and conditions as stipulated by DST-Govt of India in the O.M. No. A.20020/11/97-IFD dt. 31 March 2010. Candidates with M.Sc. in Geography/Earth Sciences/Environmental Sciences/Computer Applications are eligible. Knowledge in remote sensing, GIS applications, modelling, etc. particularly in natural resource management and g-governance is preferred.

Applications should reach **The Executive Secretary**, Karnataka State Council for Science and Technology, Indian Institute of Science, Bangalore 560 012 on or before **30 April 2012**.

Executive Secretary
Karnataka State Council for Science and Technology
Indian Institute of Science
Bangalore 560 012



Centre with Potential for Excellence on Advanced Materials

Karnatak University, Dharwad 580 003

Date: 9 April 2012

Junior Research Fellowship Positions Available

Six JRF positions are available to work in the UGC approved Centre with Potential for Excellence. Two fellowships are tenable in Physics (Nanomaterials), two in Chemistry (Organic LEDs and Non-Linear Optical materials), one each in Biochemistry and Zoology (Molecular biology: Cell signaling pathways, Ligand-receptor interactions) departments. The fellowship amount will be as per UGC norms. The tenure of the fellowship is initially for a period of two years and is extendable. Fellowships are purely temporary and coterminus with the tenure of the programme.

Eligibility: The candidates must have M.Sc. in Physics/Chemistry/Biochemistry/Zoology with at least 55% marks or equivalent grades. Preference will be given to candidates with NET/GATE qualification. The selected candidate may pursue Ph.D. course in the respective subjects/department. Applications on plain paper along with bio-data, passport size photograph and relevant documents, clearly mentioning the relevant subject of interest, must be sent to: **Prof. Sanjeev R. Inamdar**, Coordinator, CPEPA, Department of Physics, Karnatak University, Dharwad 580 003, so as to reach on or before **30 April 2012**.

Short-listed candidates will have to appear for an interview at their own expenses on a date to be intimated later.

(Prof. Sanjeev R. Inamdar)
Coordinator, CPEPA