Applications are invited from eligible candidates possessing M.Sc. (Physics) degree with Nuclear Physics or Solid State Physics as Specialization for the position of a Junior Research Fellow to work under Department of Atomic Energy-Board of Research for Nuclear Sciences (DAE-BRNS), Govt of India Project “Electron Beam Induced Miscibility Changes In Polymer Blends Investigated By Positron Annihilation Spectroscopy and Differential Scanning Calorimetry” sanctioned to Prof. C. Ranganathaiah. The post is purely temporary and is for THREE years subject to yearly assessment by the competent authority. The post carries a fellowship of Rs 8000 + HRA per month during the first two years and for the third year the fellowship will be enhanced to Rs 9000 + HRA based on the progress achieved. The application on a plain paper detailing educational qualifications starting from Secondary School Leaving Certificate to Masters degree specifying the marks obtained, class declared and other academic achievements like research experience after M.Sc. if any along with the supporting documents and a self-addressed stamped envelope should be sent to: Prof. C. Ranganathaiah, Principal Investigator, DAE-BRNS Project, Department of Studies in Physics, University of Mysore, Manasagangotri, Mysore 570 008 on or before 25 July 2005.

Note: Candidates will be called for an interview. However, no TA and DA will be paid for those appearing for the interview.