



## Banaras Hindu University

Department of Chemistry  
Faculty of Science, Varanasi 221 005

Applications are invited for 01 post of JRF @ Rs 16,000 p.m. + HRA and for 1 post of SRF @ Rs 18,000 p.m. + HRA under DRDO sponsored project entitled '**Design, synthesis and characterization of metallo receptors for the recognition of anions of environmental and biological relevance**' for 3 years. The post is purely temporary and co-terminous with the project. The candidates should be M.Sc. in Chemistry with 55% marks and age not to exceed 28 years for JRF and 32 years for SRF. NET/GATE qualified candidates will be preferred. A relaxation of 5 years upper age limit will be given to SC/ST/physically challenged/female candidates. For SRF at least two years research experience in the related field. Candidate with experience of research in the area of the project or related field will be preferred. All things being equal; SC/ST candidate will be preferred as per Gol rules.

Applications on plain paper giving bio-data along with qualifications, research experience, etc. supported by attested documents should reach, **within 21 days** of this advertisement, to **Prof. Lallan Mishra**, Principal Investigator, Department of Chemistry, Faculty of Science, Banaras Hindu University, Varanasi 221 005.

No TA/DA will be paid if called for interview.



## Inter-University Accelerator Centre

### JRF Position in DAE-BRNS Project

Applications are invited for the position of Junior Research Fellow (JRF) in Department of Atomic Energy (DAE-BRNS) funded research project entitled '**Ion irradiation induced structural modifications in potential ceramic host materials for nuclear applications**', to be implemented jointly by Inter-University Accelerator Centre, University School of Basic and Applied Sciences, Guru Gobind Singh Indraprastha University and Bhabha Atomic Research Centre, Mumbai.

- Post name** : Junior Research Fellow (JRF).  
**Qualification** : M.Sc. Physics/Applied Physics/M.Tech. (Engineering Physics) with minimum 60% marks. NET/GATE qualified candidate will be preferred for the post of JRF.  
**Period of project** : Three (03) years.  
**Fellowship** : As per DAE-BRNS norms (Rs 16,000 p.m. + 30% HRA and Medical benefits for the first two years and Rs 18,000 p.m. + 30% HRA for third year).

The candidate will be required to carry out experiments at IUAC Delhi, BARC Mumbai and USBAS, Guru Gobind Singh Indraprastha University, New Delhi. The candidate would be encouraged to work for his/her Ph.D.

Application on plain paper along with CV (giving educational details, address for communication, e-mail/ phone/mobile no.) and supporting documents may be sent by post and/or e-mail to **Dr D. K. Avasthi**, Principal Investigator, Inter-University Accelerator Centre, Post Box 10502, New Delhi 110 067 (e-mail: dka4444@iuac.res.in), **within 20 days** of publication of this issue of Current Science. Short-listed candidates will be called for interview by phone or e-mail: Candidates must bring original certificates/supporting documents and their photocopy. No TA/DA will be paid for appearing in the interview.