

Department of Chemistry University of Mumbai

Applications are invited for the following position at the Department of Chemistry, University of Mumbai to work in a research project sponsored by the Board of Research in Nuclear Sciences, Department of Atomic Energy, Government of India.

- Position** : Junior Research Fellow (JRF)
- Title of the project** : Supramolecular interactions based nano-scale electrochemical sensors for certain metal ions of nuclear technological importance
- Qualifications** : M.Sc. in Analytical/Physical Chemistry securing a minimum of 55% marks
- Emoluments** : Rs 8000 per month
- Duration** : 3 Years

Applications on plain paper with full bio-data, marks cards and testimonials should reach **Professor A. K. Srivastava, Principal Investigator, BRNS Project, Department of Chemistry, University of Mumbai, Vidyanagari, Santacruz (East), Mumbai 400 098** within 15 days of the appearance of this advertisement.

Geo-Analytical Data Facilities on 'Payment' at WIHG, DEHRA DUN

Wadia Institute of Himalayan Geology (WIHG) Dehra Dun (an autonomous research Institution of Department of Science & Technology, Govt of India) provides high quality analytical services to research scholars, govt agencies, universities, industries and individuals on **payment basis**. The in-house laboratories are equipped with instruments like W.D. XRFS, XRD, SEM, AAS, ICP-AES and ICP-MS. The following type of analytical services are available: Sample preparation; determination of major oxides, trace and rare earth elements, compound/mineral identification and microscope studies. Sample may be rocks, soil, sludge and/or water/effluents. The rates of analytical services are available on the Institute's website: www.him-geology.com. For further details, please contact Director, Wadia Institute of Himalayan Geology, 33 GMS Road, Dehra Dun 248 001 (e-mail: director@wihg.res.in; Phone: 0135-2625952; Fax: 0135-2625212).