

Advertisement to be published on BHU website:

Project No. : P-25/343

Applications are invited for the post of JRF/SRF/RA in a CSIR scheme entitled “**Design and Development of a few cost effective fluorescent sensors for the cell imaging and bioassay of Al^{3+} , Pb^{2+} , Cd^{2+} and Hg^{2+} ”** for the period of three years. Monthly stipend will be as per rules of CSIR. The post is purely temporary and coterminous with the project.

The minimum qualifications are- For JRF: M.Sc. (Inorganic/Organic /Analytical Chemistry) with 55% marks having NET/GATE qualified; For SRF: 2 years of post- M.Sc. research experience in relevant field of project (as evinced by published papers in standard referred journals) with M.Sc. (Inorganic/Organic /Analytical Chemistry) with at least 55% marks and For RA: Ph.D. in Inorganic/Organic/ Analytical Chemistry with research experience in the relevant field (The upper age limits are 28, 32 and 35 years respectively for JRF, SRF and RA. A relaxation of 5 years in upper age limit will be given to SC/ST/Physically Handicapped/Female candidates. Candidates with experience of research in the area of the project or related field will be preferred. All things being equal, SC/ST candidates will be preferred as per GOI rules.

Application on plain paper giving bio-data along with qualification, research experience, etc. supported by attested documents should reach **within 21 days** of this advertisement to **Prof. K. K. Upadhyay, PI, Department of Chemistry, Faculty of Science, Banaras Hindu University, Varanasi- 221005. E- Mail: drkaushalbhu@yahoo.co.in.**

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