

**BANRAS HINDU UNIVERSITY**  
**DEPARTMENT OF CHEMISTRY**

**ADVERTISEMENT FOR A POST OF JRF / SRF / RA**

Applications are invited for the post of a JRF/SRF/RA in a CSIR scheme entitled, "Spectroscopic Study of Singlet Radical Pair Recombination in Reaction Cavities in Room Temperature Ionic Liquids, Polyethylene Film and Conventional Solvents" for period of 11 months (till June 2011). Monthly stipend will be as per the rule of CSIR. The post is to be filled immediately and purely temporary, coterminous with the project.

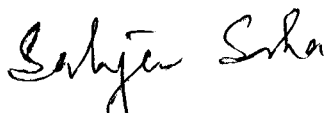
The minimum qualifications are: M.Sc (Chemistry) with 55% marks having NET/GATE qualified (For JRF) or 2 years of post-M.Sc. research experience in relevant field of project (as evinced by published papers in standard refereed journals) with M.Sc. Chemistry with at least 55% marks (For SRF) and Ph.D. in Physical or Organic chemistry with research experience in the relevant field (For RA). 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 synthetic organic chemistry or spectroscopic studies of organic molecules in condensed phase will be given preference. All things being equal SC/ST candidates will be preferred as per GOI rules.

Application on plain paper giving bio-data along with qualifications, research experience etc supported by attested documents should reach **within 10 days** of this advertisement to

**Dr. Satyen Saha, P.I.,**  
**Department of Chemistry,**  
**Faculty of Science,**  
**Banaras Hindu University,**  
**Varanasi- 221005.**

**E-Mail: [ssahabhu@yahoo.com](mailto:ssahabhu@yahoo.com), and [ssaha@bhu.ac.in](mailto:ssaha@bhu.ac.in)**

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



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