

**BANARAS HINDU UNIVERSITY**  
**Atomic Physics Laboratory**  
**Department of Physics, Varanasi-221 005**

**(Invites applications for a JRF position)**

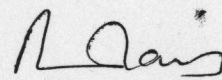
Applications from really motivated and committed persons are invited for ONE Junior research fellow position to work on a DST funded research project [P-07/384] entitled "Correlation studies on ionic-fragments of some atmospheric molecules induced by keV electron impact".

**Essential qualifications:** Minimum 55% marks in M.Sc. in Physics with consistent academic record with NET/GATE qualification. Aptitude and interest for doing experimental research in collision physics are desirable.

**Fellowship :** Rs. 8000/- per month + HRA (as per rules for JRF)

**Tenure and conditions:** The post is temporary and co-terminus with the project (total duration of 3-years). Age of the candidates should not exceed 28 years; however, 5 years relaxation in upper age limit will be given to SC/ST/Physically handicapped/ Female candidates. All things being equal, SC/ST candidates will be preferred as per GOI rules. No TA/DA will be given if called for interview.

Applications on plain paper along with updated curriculum vitae and attested copies of certificates and degrees should be submitted to **Professor R. Shanker, Principal investigator, Department of physics, BHU, Varanasi-221005, e-mail: rshanker@bhu.ac.in** on or before 15 days after appearance of this advertisement.



03/08/2007