



DEPARTMENT OF APPLIED PHYSICS  
INSTITUTE OF TECHNOLOGY  
BANARAS HINDU UNIVERSITY  
VARANASI-221 005

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Nov. 16,2011

Applications are invited for **JRF** (@Rs.12,000/- pm + HRA)/**SRF** (@Rs.14,000/- pm +HRA) in the CSIR funded research Project entitled “**A systematic investigation on the transport and magnetic properties of  $\text{LiV}(\text{Cu}_{1-x}\text{V}_x)\text{O}_4$ : A change-over from multiferroic to heavy fermion metallic state**” under **Dr. S. Chatterjee**. For JRF Candidates should have MSc, BE, BTech, or equivalent degree and have qualified NET/GATE. Age limit is 28 years. For SRF (i) MSc, BE, BTech, or equivalent degree, and at least two years of post-MSc, BE, BTech, research experience, as evidenced from published papers in standard refereed journals; (ii) ME, MTech or equivalent degree in Engineering/Technology. Age limit is 32 years.

Application on plane paper with complete bio-data (attested copies of marksheets and birth certificate should reach to Dr. Sandip Chatterjee, Department of Applied Physics, Banaras Hindu University, Varanasi-221 005 within 15 days from the date of advertisement.

NOTE: 5 years age relaxation for SC/ST and female candidates is admissible. Preference will be given to for SC/ST and female candidates. **No TA/DA** will be paid if called for interview. The post is fully temporary and will co-terminate with the project.

  
(Sandip Chatterjee)