

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

Applications are invited for **JRF** (@Rs.12,000/- 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**. Candidates should have M.Sc. in physics with minimum 55% marks and have qualified NET/GATE. Age limit is 28 years. The candidate appearing in the M.Sc. (final) examination in the time of interview may also apply. However, they should produce marksheet of final examination at the time of interview.

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 21 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.