

CENTRE FOR NANOSCIENCE & NANOTECHNOLOGY

(Block-II Sector 25, South Campus)

PANJABUNIVERSITY, CHANDIGARH-160014 (INDIA)

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NSNT:

DATE: 06/10/2017

ADVERTISEMENT FOR THE POST OF A PROJECT FELLOW/JRF IN IUAC RESEARCH PROJECT

Applications are invited for the position of a **Junior Research Fellow/Project Fellow** to work in the IUAC research project entitled “*Influence of high energy heavy ion irradiation on the resistive switching behavior of epitaxial transition metal oxide hetero-structures*”. The selected fellow will also get opportunities to participate in various other experiments of the group. The fellow is expected to work both at Panjab University, Chandigarh and at IUAC-Delhi.

Position: Junior Research Fellow/Project Fellow

Fellowship: (i) NET/GATE Qualified: Rs. 16,000/- p.m. for initial 2 years and Rs. 18,000/- p.m. for third year.
(ii) Non-GATE/Non-NET: Rs. 14,000/- p.m. for initial 2 years and Rs. 16,000/- p.m. for third year.

Qualification: M.Sc. in Physics with at least 55% marks for general category (50% in case of SC/ST/PH) with consistently good academic records having either a valid GATE score/ NET/JEST/ cleared the Panjab University Ph.D. entrance test.

How to apply: Candidates fulfilling the minimum eligibility criteria can send in their application through post, by hand or e-mail (aroras@pu.ac.in), along with the complete bio data and attested copies of certificates of qualification, experience etc. and can appear for the **Walk-in interview** to be held at the **Office of the Chairman**, Department of Physics on 31.10.2017 at 2.15 PM.

Notes:

1. No separate call letter will be issued for attending the interview.
2. Project fellow should be of below 40 years of age at the time of appointment.
3. Candidates are requested to bring complete Bio-Data and self attested copies of the certificates, research publications (if any) and proof of NET/GATE qualification and original certificates for verification.
4. No TA/DA will be paid for attending the interview.
5. Candidate who have cleared GATE/NET-JRF/lectureship (UGC-CSIR joint test)/Panjab University's Ph.D. entrance test, will be given preference for appointment.

(Dr. Sunil Kumar Arora)
Principal Investigator