



CENTRAL UNIVERSITY OF RAJASTHAN – 305817 (RAJASTHAN)

ADVERTISEMENT NO: CURAJ/PHY/NP/IUAC/01

Dated: 23/07/2018

Applications are invited for the following assignment in a purely time bound research project undertaken in the Department of Physics of the University.

1	Name of the Temporary Post	Junior Research Fellow (JRF) – 01
2	Name of the Research Project	Impact of ion irradiation on the exchange bias, magnetization reversal, spin reorientation and magnetocaloric effect in orthochromites
3	Name of the Sponsoring Agency	Inter University Accelerator Centre (IUAC) New Delhi
4	Tenure of the Assignment	03 Years (one year in the beginning and may be extended up to two more years based on performance)
5	Job Description	To carry out the research work in the field of Magnetic oxides
6	Consolidated monthly compensation / Fellowship	Rs.14,000(1st & 2nd year) Rs.16,000(3rd year) [for Non-NET/Non-GATE] (Fellowship for NET/GATE qualified candidates will be as per IUAC norms)
7	Essential Qualifications and experience	M.Sc.in Physics > 55% or equivalent CGPA
8	Desirable Qualifications/ Experiences	Valid GATE & NET Score
9	Accommodation	Bachelor accommodation in the University may be provided subject to availability

For technical information on the project, the candidate may contact the Principal Investigator Dr Neeraj Panwar (neerajpanwar@curaj.ac.in), Department of Physics, Central University of Rajasthan.

Eligible and interested candidates should attend the walk-in-interview with their application on plain paper along with complete bio-data, original certificate/documents, email id, phone number and passport size photograph on 21st August 2018 at 10:00 AM in the Department of Physics, Central University of Rajasthan.

No TA/DA will be paid for attending the interview.

Dr. Neeraj Panwar

Copy to :

- 1) All Heads of the Departments, Central University of Rajasthan for publication on Departmental Notice Boards
- 2) Web administrator to upload on the University website
- 3) Project Cell
- 4) IUAC, Funding agency