

RECRUITMENT OF ONE PROJECT ASSISTANT IN PHYSICS

Applications are invited from suitable candidates to work in the following UGC-DAE CSR sponsored Research Project.

NAME OF THE PROJECT: Magnetic and Magneto-electronic properties in thin films of metal doped hematite system

Principal Investigator : Dr. Rabindra Nath Bhowmik, Assistant Professor,
Department of Physics, Pondicherry University

Funding Agency : UGC-DAE-CSR, Indore Centre, Govt. of India

Project duration : Up to March 2021 and extendable subject to approval of funding agency

Project Fellowship : as per the qualification given below.

Designation	Remuneration	Essential Qualification
Non-NET/GATE candidates (Project Fellow)	Rs. 14,000/- pm for initial 2 years and Rs. 16,000/- pm for third year onwards + admissible HRA	Sciences (Physics/Materials Science): M.Sc. degree with a minimum of 55 % marks. Candidate with minimum one year research experience preferable.
NET-JRF/GATE /Lectureship (UGC-CSIR joint Test) qualified candidates (Project Associate)	Rs. 25,000/- pm for initial 2 years and Rs. 28,000/- pm for third year onwards + admissible HRA	Sciences(Physics/Materials Science): M.Sc. degree with a minimum of 55 % marks in related subject and NET-JRF/GATE qualified. Candidate with minimum one year research experience preferable.

Interested candidates may send their complete bio-data along with attested copies of the certificates, mark sheets of degrees, and relevant documents. The last date of receiving the applications along with necessary documents/proof copy is 16.12.2019. Advanced copy of the application may be communicated via e-mail. Selected candidates will be called via e-mail for interview.

Note: No TA/DA to be provided to attend the interview.

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 25/11/2019
Dr. R.N. Bhowmik

Principal Investigator, UGC-DAE Research Project

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