



**Department of Physics
Ravenshaw University, Cuttack-753003, Odisha**

Date : 15.07.2017

Advertisement for the Position of JRF/PF on a SERB funded project

Applications are invited for a position of JRF/Project Fellow(PF) on a SERB funded project sanctioned file No. **EMR/2016/001989/PHY** in area of Nonlinear Optics for a period of 3 years.

Title: Optical properties in the hexagonal semiconductor heterojunctions based low-dimensional systems under intense laser field.

No. of position: 1

Eligibility : JRF-MSc. Physics with NET /PF- MSc Physics with at least 55% marks.

Desirable : A keen interest in computer programming. Candidate is expected to be proficient in programming language Fortran and familiar with Unix/Linux based operating systems.

Remuneration: JRF (@ Rs. 25,000/-pm+ HRA)/PF(@Rs.21,700/-pm + HRA) as per UGC guideline

Interested candidates are requested to apply with their CV to Dr. Birendra Kumar Panda, Reader, Department of Physics , Ravenshaw University, Cuttack in email-IDs: bpanda@iopb.res.in. Hard Copy of the application will be submitted at the time of interview.

Last Date of receipt application : 26.07.2017

Shortlisted candidates will be called for the interview through email. Candidates are requested to come with their original certificates and mark sheets.

No TA/DA shall be paid to attend the interview

(Dr. Birendra Kumar Panda)

Principal Investigator
Department of Physics
Ravenshaw University