



Department of Pure & Applied Physics

University of Kota, Kota

Maharao Bhim Singh Marg, Near Kabir Circle, Kota(Rajasthan)-324007

Ref: Phys/UOK/2016-17/

Date: 20/12/2016

Advertisement for the post of Project fellow/ Project Associate

Applications from the eligible candidates are invited for the post of Project fellow/Project Associate under the UGC-DAE CSR, Indore Centre under project no. **CSR-IC-BL-69/CSR-186/2016-17/850**, entitled “*Soft X-ray absorption spectroscopy studies of Sm doped CeO₂ nanomaterials.*” in Department of Pure & Applied Physics, University of Kota, Kota-324007.

Essential qualifications: Project Fellow: M.Sc. in Physics with a minimum of 60% marks/

Project Associate: M.Sc. in physics with a minimum of 60% marks + GATE/NET-JRF

Stipend: Project Fellow: Rs. 14000/- pm+HRA and Project Associate: Rs. 25000/- pm+HRA

PI - Dr. Saurabh Dalela, Associate Professor & Head, Department of Pure & Applied Physics, University of Kota, Kota-324010; Email: sdalela@uok.ac.in

Only shortlisted candidates will be communicated to appear in the interview and no other communications in this regard will be entertained. Interview will be held tentatively in second week of January 2017. No TA/DA will be paid for attending the interview. Candidates are required to send their CV along with a short note (200 words) justifying their interest in this work within 21 days of this advertisement to PI of the project either by post or email.

The position for the UGC-DAE CSR project is temporary and renewable each year. The research scheme is expected to continue for 3 years depending upon the satisfactory progress/performance.

The award of Fellowship is purely temporary and will be terminated automatically without any notice or compensation on termination of the research scheme and the research student shall have no claim of appointment/absorption in UGC-DAE CSR and University of Kota, Kota. The selected student shall be required to work at UGC-DAE CSR, Indore centre for about 3 month in a year or as stipulated by UGC-DAE CSR.

Principal Investigator