



SCHOOL OF PHYSICS
DEVI AHILYA VISHWAVIDYALAYA, INDORE, 452001
NAAC ACCREDITED A+ UNIVERSITY
MADHYAPRADESH, INDIA

Applications are invited for a position of a PROJECT ASSOCIATE-I to work in a SERB sponsored research Project at school of Physics, Devi Ahilya VishwaVidyalaya, Indore. Interested candidates should apply to the undersigned with detailed qualifications, experience and resume.

Position: Project Associate -I

Essential Qualification: M.sc Physics/ Applied Physics with 55% marks

Desirable Qualification: the candidate must have basic knowledge on electromagnetic theory - laser physics and computational skills.

Preferred Qualification: The candidate qualified NET/GATE or any other National level Test are encouraged to apply. The selected project Associate-I is required to register for Ph.D degree as per university rules.

Title of project: Theory and measurement of two frequency asymmetric undulator for free electron laser

Duration of the Project: up to three years

Responsibilities: The selected candidate is required to work on theory of free electron laser, design, development and measurement of undulator.

Fellowship: The selected candidate will be paid fellowship as per SERB –New Delhi Govt of India norms.

- i. Rs 31,000 plus HRA to scholars who are qualified NET or GATE or any other National level examination conducted by central Govt Departments and their agencies and institutions
- ii. Rs 25,000/ plus HRA for others who do not fall under (i) above

Presently HRA is calculated at 16% of the above amount.

Selection: Selection of the candidate will made through an interview. NO TA /DA will be paid to attend the interview.

Submit your resume within two weeks of this advertisement by person or post to Dr. Ganeswar Mishra, school of Physics, Khandwa Road, Indore 452001.