



Dated: June 08, 2026

Advertisement

Applications are invited for one Junior Research Fellow (JRF) with a fellowship of Rs. 37000/- + HRA in a DST, New Delhi, funded Project entitled “Development of quantum dots-based UV Photodetectors”. (Code no P-07/1341) sanctioned for a period of three years (Tenure in the project: 1 year 10 months). The post is temporary and co-terminus with the project.

Essential qualifications: The candidates must have M. Sc. degree in Physics (with 55% and above) and have qualified NET/GATE examination. The upper age limit shall be 28 years (relaxable up to 5 years in case of candidates belonging to SC/ST/females and physically handicapped categories). All things being equal, SC/ST candidates will be preferred as per G.O.I. rules.

Desirable Qualification: The candidate with research experience in quantum dots-based photodetector and related field will be preferred.

Application on plain paper giving name, permanent and corresponding address, name of father and mother, mobile no, emails address, with details of educational career (starting from High School or equivalent) along with the self-attested photocopies of mark sheets, certificates, CV and supportive documents (details of previous research work experience if any) should reach (soft copy) to Principal Investigator, Professor Sanjay Kumar Srivastava, Department of Physics, Institute of Science, Banaras Hindu University, Varanasi-221005 by email to sanjay_itbhu@bhu.ac.in within 21 days of the advertisement. The shortlisted candidates will only be intimated by email.

Candidates are requested to submit all the documents as a single PDF file. Email address and Telephone numbers must be provided with the application. The original copy of all testimonials must be shown at the time of interview.

No T.A./D.A. will be given if called for interview.

Prof. S. K. Srivastava
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Prof. Sanjay Kumar Srivastava
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Project Code- P-07/1341