

ADVERTISEMENT

Applications are invited for the post of “**SRF**” at a fixed Stipend/Fellowship/Salary amount of Rs. **28,000/- p.m.** in a DRDO Sponsored project entitled “**Characterisation and validation of Schlieren technique for capturing shock wave**” sanctioned up to 2 years. The post is purely temporary and co-terminus with the project. The upper age limit is **32 years** (relaxable for 5 years for SC/ST/Physically Handicapped/Female candidates). All things being equal, SC/ST candidates will be preferred as per GOI rules.

Essential qualifications: Valid GATE with 55% marks (equivalent grade) in Post-Graduation.

Desirable qualifications/experience: Candidate should have an exposure to computational fluid dynamics. Also, he/she should know any programming language like FORTRAN / C / C++.

Application on a plain paper, giving name, permanent and correspondence address, names of father and mother, telephone number and e-mail address, details of educational career (starting from high school or equivalent) along with self-attested copies of all mark-sheets and certificates and details of any research or other experience etc., if any, should reach within 21 days of the advertisement, to **Dr. Amitesh Kumar, Assistant Professor, Mechanical Engineering Department, Indian Institute of Technology (BHU) Varanasi – 221005.**

No TA/DA will be paid if called for interview.

Amitesh Kumar