



Devi Ahilya Vishwavidyalaya, Indore
(Grade 'A+' University, accredited by NAAC)
Institute of Engineering & Technology

Ref: IET/DAVV/2022/

Date: May 24,2022

Advertisement for Project Fellow

Applications are invited for the purely contractual project position as per the details given below for a research project under the Principal Investigator Dr. Rachana Gupta, (Department of Applied Science, IET, DAVV, Indore).

- Title of the Project** : “Synthesis and study of ternary transition metal nitride thin films as alternative plasmonic materials”
- Sponsor of the project** : UGC-DAE Consortium for Scientific Research, Indore
- Project position** : Project Fellow (one)
- Qualifications** : CRS Project Fellow (Junior) -I : M.Sc. (not earlier than 3 years) with a minimum of 55% marks in Physics
- Emoluments** : Fellowship amount will be as per the guidelines of UGC-DAE CSR, Indore.
- Duration** : Twelve Months (Extendable up to 2 more years, depending upon the progress)

Terms and Conditions:

1. No TA/DA is permissible for appearing in the interview.
2. The above position is purely temporary, and the continuation of the fellowship is subjected to satisfactory performance and review after every 3 months and availability of fund under project.
3. The appointment shall be co-terminus with the project and will be governed as per the Terms and Conditions of funding agency UGC-DAE Consortium for Scientific Research Indore (M.P.), India and Rules, Regulations and Norms of IET-DAVV, Indore.
4. The CRS Project Fellow (Junior) -I should do work full time in the project and get the fellowship from one source only.
5. The CRS Project Fellow (Junior) -I appointed under this project will have to spend a substantial amount of time at UGC-DAE CSR, Indore, (M.P.) for carrying out the research work.
6. The selected candidate is expected to be registered for a Ph.D. in the respective disciplines in a reasonable period of time after joining the project.
7. The decision of the selection committee is final. Canvassing in any form leads to rejection of the candidature.

Interested applicant should submit the application with copies of degrees, mark sheets, publications, GATE/NET/JEST proof (if any), letter of recommendation from your present institute faculty and other supporting documents to undersigned via **e-mail** with subject marked as “**Application for CRS Project Fellow (Junior) -I**” latest by **25/06/2022**. The date and mode (online/offline) of interview shall be informed later. The shortlisted candidates will be intimated about the interview only through e-mail.

Dr. Rachana Gupta

Principal Investigator

Department of Applied Physics

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