SHARDA UNIVERSITY
Beyond Boundaries

NAAC A+ ACCREDITED

ADVERTISEMENT FOR THE POST OF JUNIOR RESEARCH FELLOW (JRF)

Date: 26th February 2026

Applications are invited from eligible Indian nationals for the post of Junior Research Fellow (JRF) in a time bound **Department of Science and Technology - Science and Engineering Research Board (DST-SERB), Govt. of India** sponsored project undeltaken in the Department of Physics of the University. Position will be purely temporarily and co-teminus with the project. The details are as follows.

Name of the post	Junior Research Fellow (JRF)
Number of Position	One (1)
Project Title	Bloch Surface Mode Excitation and Non reciprocity in Infrared and Tera/Giga-heltz Frequency Range Using Magnetophotonic Crystals
Principal Investigator	Dr. Yogesh Sharma
Funding Agency	Science and Engineering Research Board, Department of Science and Technology, Government of India Core Research Grant
Minimum Educational Qualification & Experience	1. M.Sc. in Physics/Applied Physics or Equivalent from any recognized university with 55% Marks. 2. CSIR-NET / SET or valid GATE Score. (Relaxation for SC/ST & PH candidates is as per GOI Nolms)
Desirable	1. Knowledge in the field of Theoretical Optics and Photonics. 2. Basic knowledge of programming in CST-Microwave Studio, COMSOL Multiphysics & MATLAB.
Tenure of the appointment	Initially for a period of one year (subject to satisfactory performance of the incumbent and continuation of the Project).
Age Limit	Not more than 28 Years (Relaxable for 5 years for SC/ST/Physically Handicapped/Female candidate as per GOI nolms)
Monthly compensation/Fellowship	Rs. 31000/- (+16% HRA) per month

SHARDA UNIVERSITY Dean Research Greater Noida

27/2/26

Yogesh Sharma
26/02/2026

Address: Plot No. 32,34, Knowledge Park - III, Greater Noida -201310
Tel: +91-120-2333999 / 2329700 I **Email:** info@sharda.ac.in
www.sharda.ac.in

Other Benefits:

1. The selected candidate will be encouraged to email for the Ph.D. program of Sharda University Greater Noida as per available guidelines of the university.
2. The project has separate funding for attending conferences, Workshops etc. within India.

How to apply:

Interested candidate are requested to submit a detailed CV to Dr. Yogesh Sharma, Department of Physics & Environmental Sciences, Sharda School of Engineering and Science, Sharda University Greater Noida, Uttar Pradesh-201310 via E-Mail: uvsbhu@gmail.com or yogesh.sharma2@sharda.ac.in with the subject line "JRF application for SERB Project" latest by 16th March 2026.

The interview will be held in hybrid mode (on line as well as offline). Candidates are expected to have a good and stable internet connection in case of online interview. Only shortlisted candidates will be called for inte1view. Sho1tlisted candidates will be intimated by e-mail about the date, time and place of inte1view. No TA/DA shall be paid for attending the interview.

Shortlisted candidates also have to arrange one letter of recommendation from a faculty/ researcher to be sent via email to the same email-id along with the photocopies of their mark sheets and a passport size photo at the time of inte1view.

Important Notes:

1. CV should include details of academic grades starting from X standard onwards with details of the years of passing, university or institute, etc and also work experience and nature of work. Complete details of NET/GATE such as year of passing/validity, discipline, marks, all India rank should be mentioned in the CV and include details of M.Sc. dissertation /Project. Incomplete application will be rejected.
2. Appointment of the applicant is purely temporary and will be governed by the te1ms and conditions of the funding agency particularly applicable to the said project.

For further information, contact:

Dr. Yogesh Sharma (Ph.D. BHU & PDF IPR DAE, Gandhinagar Gujarat)
(Principal Investigator)
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Phone: +91-9169473256
Link: https://www.sharda.ac.in/faculty/details/dr-yogesh-sharma

Letters of Reference should be sent to: uvsbhu@gmail.com yogesh.sharma2@sharda.ac.in

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