



Govt. Degree College, Sumbal  
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No:GDCS/24/1425

Date: 20-12-2024.

**Advertisement for Junior Research Fellow (JRF)/Project Fellow**

Applications are invited from interested candidates with detailed curriculum vitae for a temporary position in Inter University Accelerator Centre (IUAC) New Delhi sponsored project entitled "Effect of SHI radiation on properties of some rare earth incorporated alkali sulfate crystals for optoelectronic application".

The details of position and minimum qualifications are as follows:

**Name of the Position:** JRF/Project Fellow.

**Number of Positions:** 01

**Duration of the project:** 3 Years or as per status of funding.

**Essential Qualifications:** M.Sc. in Physics with a minimum of 55% marks.

**Desirable:** Research experience in Experimental Solid State Physics with M.Phil /NET/GATE will be preferred.

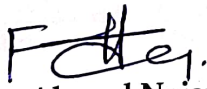
**Amount of fellowship:** Rs.14000/pm (for first two years) and Rs.16000/pm (for third year). For NET/GATE qualified candidates Rs.25000/ pm (for first two years) and Rs.28000/pm (for third year) as per funding agency norms.

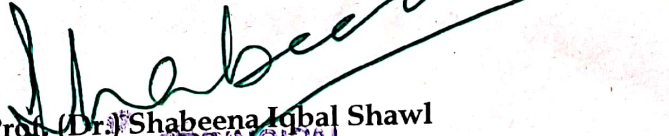
**Last Date of Application:** 30-12-2024.

**General Terms and Conditions:**

1. No TA/DA will be paid for attending the interview. The position is temporary for the said project duration. This position could be terminated depending on the performance of the candidates even without giving any prior notice.
2. Mere fulfilling the minimum qualifications will not entitle the candidate for being called for interview. The applications will be screened by a Committee and candidates found suitable will be called for interview (date & time will be communicated to them by telephonically or via mail).
3. The decision of the selection committee will be final.

Interested eligible candidates should submit their applications along with a detailed CV, copies of mark sheets, certificates, and a recent passport-size photograph to the address of PI as an attachment via e-mail to [fayazphysics@gmail.com](mailto:fayazphysics@gmail.com)".

  
Dr. Fayaz Ahmad Najar  
Principal Investigator  
Department of Physics

  
Prof. (Dr.) Shabeena Iqbal Shawl  
PRINCIPAL  
Govt. Degree College  
Sumbal

**Copy to:**

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