



**DEPARTMENT OF PHYSICS
ISLAMIC UNIVERSITY OF SCIENCE AND TECHNOLOGY
KASHMIR 192122**

Advertisement Notice

Applications are invited for position of an **Intern** in the Department of Physics, Islamic University of Science and Technology, Kashmir under the ANRF-DST funded project titled “**Study of Magnetic Properties of Perovskites Using Artificial Intelligence**”.

Number of Positions: 01

Qualification:

M. Sc. Physics

Desirable: Knowledge of Python.

Duration: 2 Months.

Salary: ₹5,000\ - per month.

Age: 28 years as on date of Interview, age relaxation to entitled categories as per rules.

Interested candidates satisfying the eligibility criterion may apply on the prescribed format available on the University website within **07 days from the publication of this advertisement** in print media and online. “The applications along with the detailed CV and relevant certificates (as a single PDF file) may be emailed to farooq.hussain@islamicuniversity.edu.in with the subject line *Application for Intern in Perovskites_AI (Candidate Name)*”. All eligible candidates shall be called for an interview before a duly constituted selection committee as per university norms. No TA/DA shall be paid for appearing in the interview. “

Sd/-

Dr. Farooq Hussain Bhat

Principal investigator

Department of Physics

Islamic University of Science and Technology

Email: farooq.hussain@islamicuniversity.edu.in

General Instructions:

1. The above post is purely temporary and co-terminus with the project and the candidates shall not claim for regular appointment.
2. The salary component is subject to the release of funds by the funding agency.
3. Eligible candidates must bring all the testimonials/certificates (in original and one self attested copy) at the time of interview.
4. No TA/DA will be provided to the candidates appearing for the interview.
5. The University reserves the right to defer / not to filling up of post advertised here-in above, without assigning any reason thereof.
6. The terms and conditions governing the service shall be as per the rules & regulations of University and/or funding agency (wherever applicable) with amendments from time to time.



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***APPLICATION FOR THE POSITION OF INTERN IN THE ANRF-DST FUNDED
PROJECT NO. CRG/2022/007060***

Title: Study of Magnetic Properties of Perovskites Using Artificial Intelligence

PI: Dr. Farooq Hussain Bhat, Department of Physics, Islamic University of Science and Technology Kashmir.

- 1. Name in full (in block letters):**
- 2. Gender:**
- 3. Date of Birth and Age in years:**
- 4. Father's/ Husband's Name:**
- 5. Mother's Name:**
- 6. Address for correspondence:**
- 7. Permanent Address:**
- 8. Mobile Number (*Mandatory*):**
- 9. Email (*Mandatory*):**
- 10. Educational / Professional Qualifications:**

S. No.	Examination passed	Year of passing	Board/University	Subjects	Marks obtained/ Maximum Marks; Percentage/ Division
1.	10 th				
2.	12 th				
3.	M.Sc.				
4.	Any other				

11. Whether NET/GATE qualified. (If yes):

Subject	Year	Name of the awarding agency	Grade/Marks Obtained/Percentage

12. Details of Previous Experience, if any

Sl. No.	Name of the Post	Name of the Institution/ Organization	Duration		Nature of Work
			From	To	

13. List of Publications: if any

14. Whether currently employed: Yes/No

15. Any other information (*Please add/use separate sheets wherever required*):

DECLARATION:

I----- hereby declare that all statements made in the application form are true/ correct to the best of my knowledge and belief. In the event of any information being found false or incorrect or concealing any facts, my candidature to the interview/ selection to the post is liable to be cancelled. I shall abide by the terms and conditions specified in the project.

Date and Place:

Signature & Name of the candidate

*Interested candidates should fill the details in the above format and mail to farooq.hussain@islamicuniversity.edu.in along with scanned copies of documents within 07 days from the date of advertisement in local daily/university website under the subject line **Application for Intern in Perovskites_AI (Candidate Name)**. Original documents along with a photocopy of the documents are to be produced at the time of interview. Eligible candidates will be intimated about the interview date through email only.*