

GURU NANAK DEV UNIVERSITY, AMRITSAR
ADVERTISEMENT FOR THE POST OF CRS PROJECT FELLOW
(Under UGC-DAE CSR Collaborative Research Scheme Project)

Applications are invited from eligible candidates for the position of CRS Project Fellow under the UGC-DAE CSR sponsored Collaborative Research Scheme (CRS) project titled: "Probing Magnetoelectric Coupling and Energy Harvesting in KNN-Barium Hexaferrite-PVDF Ternary Ceramic Composites Using Neutron Diffraction and Magnetic Measurements Tools" under the supervision of Dr. Anupinder Singh, Department of Physics, Guru Nanak Dev University, Amritsar.

Post Details:

Position: CRS Project Fellow (Junior-I / Senior-I / Junior-II / Senior-II as per eligibility)

Number of Posts: One

Duration: Initially for one year, extendable yearly up to a maximum of three years based on performance and continuation of the project.

Fellowship (As per UGC-DAE CSR Norms):

#	Designation	Remuneration	Qualifications / Eligibility
1	CRS Project Fellow (Junior-I)	₹14,000 + HRA	M.Sc. (not earlier than 3 years) with minimum 55% marks in concerned subject (Science) OR M.E./M.Tech. (not earlier than 3 years) with 1st Class (Engineering)
2	CRS Project Fellow (Senior-I)	₹16,000 + HRA	After completion of 2 years as CRS Project Fellow (Junior-I) + at least one research paper in reputed SCI journal + assessment by 3-member expert committee approved



			by Centre-Director
3	CRS Project Fellow (Junior-II)	₹31,000 + HRA	Same as Junior-I + valid JEST/GATE/NET- JRF/Lectureship/UGC- CSIR NET JRF/Lectureship + Ph.D. registration under supervision of PI at affiliated university
4	CRS Project Fellow (Senior-II)	₹35,000 + HRA	After completion of 2 years as CRS Project Fellow (Junior-II) + at least one research paper in reputed SCI journal + assessment by 3-member expert committee approved by Centre-Director

Selection Rules (As per UGC-DAE CSR Guidelines):

1. Selection will be made through open advertisement procedure as per UGC norms.
2. Recruitment must be completed within 3 months of sanction order release.
3. Selection Committee must be approved by Centre-Director, UGC-DAE CSR.
4. Interview schedule must be communicated to UGC-DAE CSR at least two weeks in advance.
5. Interview will be conducted in online/hybrid mode.
6. Presence of UGC-DAE CSR nominee and Principal Collaborator is mandatory.
7. Appointment will be purely temporary and co-terminus with the project.
8. Appointment of student is not permitted in second or third year of the project.
9. Selected candidate must spend substantial research time at UGC-DAE CSR facilities.
10. Leave rules applicable as per GNDU norms.

Handwritten signature

Application Process:

Interested candidates should submit updated CV, statement of research interest, and copies of educational certificates (including NET/GATE certificate, if applicable) in a single PDF file via email to the Principal Investigator within 15 days from the date of advertisement.

General Instructions:

- No TA/DA will be paid for attending the interview.
- The position is purely temporary.
- Selected candidate will not be treated as an employee of Guru Nanak Dev University.
- Decision of the Selection Committee will be final.



Dr. Anupinder Singh

Principal Investigator

Department of Physics, Guru Nanak Dev University, Amritsar

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