



HNB Garhwal University Srinagar-Garhwal
(a Central University)
Department of Physics

Srinagar-Garhwal-246174, Uttarakhand, India

Applications are invited from motivated and eligible candidates for the position of **One (01) CRS Project Fellow** to work on a CRS project titled “**Study of ferroelectricity in the magnetic state of spin-chain based system: Exploration of new multiferroic materials**” funded by UGC-DAE CSR (Kolkata Centre). The duration of the project is three (03) years. **The selected candidate has to visit UGC-DAE CSR centres (Kolkata/Indore/Mumbai/Kalpakkam Node) for research work.**

Number of position available: 01 (ONE)

Details:

S. No.	Designation	Remuneration	Qualification
1	CSR Project Fellow (Junior)-I	Rs. 14,000 + HRA	M.Sc. Physics (not earlier than 3 years) with a minimum of 55% marks in the concerned subject.
2	CSR Project Fellow (Senior)-I	Rs. 16,000 + HRA	After completion of 2 years as a CRS Project Fellow (Junior) -I + at least one research paper in a reputed SCI journal + assessment of the student by a 3-member expert committee approved by the Centre-Director UGC DAE CSR (Kolkata Centre)
3	CSR Project Fellow (Junior)-II	Rs. 31,000 + HRA	Same as (1) + valid JEST/GATE/NET-RF/Lectureship/UGCCSIR NET JRF/Lectureship + Ph.D. registration of the student under the Supervision of the PI at the University, where PI's institute is affiliated
4	CSR Project Fellow (Senior)-II	Rs. 35,000 + HRA	After completion of 2 years as a CRS Project Fellow (Junior)-II + at least one research paper in a reputed SCI journal + assessment of the student by a 3-member expert committee approved by the Centre-Director UGC DAE CSR (Kolkata Centre)

Note:

1. The position is purely temporary. The initial appointment will be for one year, which is extendable up to 3 years or end of the project based on performance.
2. Before applying, the candidates are strongly advised to check the guidelines of the project at https://csruserportal.com/data/Guidelines_for_CRS_Project.pdf.
3. The selected candidate may be considered for admission to Ph.D. program as per institute eligibility, rules and statutes.
4. Candidates with experience in synthesis & characterization of materials will be preferred.
5. CRS = Collaborative Research Scheme.



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Application Procedure:

The proforma of application is attached with this advertisement. **Complete filled application should be sent by email to skuphysics@gmail.com along with the Bio data/CV and scanned copy of certificates.**

Please mention the subject line of your email as: **Application for the Post of CRS Project Fellow under UGC-DAE CSR (Kolkata Centre) Funded Project.**

The 3 files (Application, CV and Certificates) should be specifically in pdf format and be named as:

1. Your Name _Application form
2. Your Name _CV.pdf
3. Your Name _Certificates.pdf

Please note that the CV should **clearly** include contact details (address, mobile phone no., email ID), date of birth, qualifications, research experience and publication details (if any). All the testimonials (scanned copies of mark sheets, degree certificate, experience certificate, NET/GATE certificate, valid identity proof etc.) in pdf as single compressed (zip/rar format) file must be sent via email to skuphysics@gmail.com by clearly indicating the subject as ***“Application for the Post of CRS Project Fellow under UGC-DAE CSR (Kolkata centre) Funded Project”***.

Deadline for application: 30/07/2023, 5 pm.

Screening & Interview Process:

Candidates will be shortlisted based on their merit and as per the requirement of the project. Mere qualification of eligibility criteria does not guarantee for shortlisting. The interview shall be tentatively conducted in the month of August 2023 through **offline mode**. For candidates from outside Uttarakhand, online mode may be arranged. The mode of interview, date, time and venue will be intimated to short-listed candidates via e-mail only. No TA/DA will be paid for attending the interview in physical mode. Candidates who are already employed should produce 'No objection Certificate' (NOC) from the employer.

For any clarifications, candidates can contact the Principal Investigator.

Dr. Sanjay Kumar Upadhyay

(Principal Investigator, UGC-DAE CSR Project)

Assistant Professor. Department of Physics
HNB Garhwal University (a Central University)
Srinagar-Garhwal, Uttarakhand-246174

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Contact No.: 8454882471



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**Application for the Position of 01 (ONE) CRS Project Fellow under UGC-DAE
CSR (Kolkata Center) Funded Project**

(Please enclose a copy of bio-data/ resume/ curriculum-vitae)

1. Name of the candidate:
2. Father's name:
3. Date of birth (DD/MM/YYYY):
4. Sex: (Male/ Female):
5. Marital status:
6. Category: SC/ST/OBC/PWD/Open
7. Educational qualification:

Recent Passport
size picture

Degree	Specializations /subjects	Board/ University	Year of passing	Class	Percentage/ CGPA
SSC					
Intermediate					
B.Sc.					
M.Sc.					

8. NET/GATE score earned/ qualified

Exam	Year appeared	Score	All India Rank
UGC-CSIR NET JRF/ Lectureship			
NET JRF/ Lectureship			
GATE			
JEST			



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9. Publications/ conference participations (use additional sheet if required):

10. a) Address for Communication:

b) Contact No (Mob):

c) E-mail ID:

Any other relevant information:

Declaration

I hereby declare that all statements made in this application are true, complete and correct to the best of my knowledge and belief. In the event of the information being found false or incorrect or any ineligibility being detected before or after the selection, my candidature is liable to be cancelled.

Date

Signature of the Candidate