

Advertisement for research internship under SSR activity of SERB-SRG Sponsored Project

Applications are invited from motivated and eligible students for research internship under SERB-SRG sponsored research project. The details of project and post for recruitment are given below:

Project Details:

Title of the project	High entropy Lead-free Relaxor-ferroelectric perovskite ceramics with superior energy storage and electrocaloric performance (SRG/2023/001514)
Principal Investigator	Dr. Gurpreet Singh

Detail of the Post:

Name of Post:	Student Intern
Number of Posts:	One (01)
Duration/Tenure	Two (2) months
Monthly Emolument:	Rs. 5000/- per month (consolidated, no accommodation will be provided)
Who are eligible to apply?	Students in undergraduate engineering or postgraduate science

Candidates may also note the following points:

1	Candidates will be short listed for the interview based on merit and experience of the available candidates. Decision of selection committee will be final. The date and time of interview will be informed by email only.
2	The assignment is purely temporary in nature and it is co-terminus with the project.
3	No TA/DA will be given to the candidates called for the interview.
4	All the terms & conditions for this recruitment will be as per the guidelines of SERB, Govt. of India and PEC, Chandigarh. Institute reserves the right to cancel the recruitment without assigning any reason.
5	Shortlisted candidates must bring original certificates pertaining to qualification and experience along with their copies etc. on the day of interview.

How to Apply: Interested candidates are requested to send the filled application form along with their detailed resume/CV and other relevant documents as a single PDF file to singhgurpreet@pec.edu.in. Last date to receive application is **Oct. 4, 2024**.

Dr. Gurpreet Singh
(Principal Investigator)
Assistant Professor

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