

Applications are invited from the citizens of India for Project Associate I position for the sponsored project undertaken in the **Department of Physical Sciences, IISER-Kolkata**. This temporary position is initially for a period of 12 months and tenable only for the duration of the project subject to satisfactory performance. The requisite qualification, experience, etc. are given below:

Project Title	Investigation on Raman scattering in minerals relevant to planetary explorations under varied atmospheric conditions
Project No.	RES-URSC-2022-013
Funding Agency	ISRO
Position	Project Associate I (temporary)
No. of vacancies	ONE
Salary	INR 38,440 per month (Consolidated)
PI	Prof. Goutam Dev Mukherjee
Project job description	Synthesis, characterization and Raman analysis of minerals relevant to planetary explorations
Qualifications	Masters in Science in Physics, Materials Science, and/or Earth Science with a minimum of 55% marks. Working experience in high-pressure and high-temperature using large volume apparatus, diamond anvil cell is essential. The candidate must have expertise in Raman analysis. The selected candidate is expected to synthesize the samples in IIT Kharagpur and do the Raman analysis in IISER Kolkata.
Age limit	Upper age limit is 35 years
Last date of receipt of application	27 November 2025
Application Procedure	Send application along with CV to goutamdev@iiserkol.ac.in
More Information	(1) No TA/DA will be paid for attending the interview (2) Only short-listed candidates will be informed by email (3) The date, and time of the interview (on-line mode) will be informed later

