

## Advertisement

### JRF Position available at IISER Kolkata jointly with IISc Bangalore

Applications are invited for a JRF position in a SERB project titled “Effects of impurities on the isotope geochemistry of some important rock forming minerals: A combined theoretical and experimental study”, under the joint supervision of Prof. Prosenjit Ghosh, Centre for Earth Sciences, IISc Bangalore and Dr. Swastika Chatterjee, Department of Earth Sciences, IISER Kolkata. The candidate is expected to perform both theoretical calculations and experimental work. The position may lead into a PhD degree jointly under IISER Kolkata and IISc Bangalore.

Further details may be found below:

1. Remuneration: A maximum amount of Rs. 31,000 per month + HRA
2. Tenure: 12 months, with possibility of renewal upon satisfactory performance
3. Basic Eligibility Criterion:  
M.Sc. or equivalent degree in Physics (preferably), Geology, Geophysics, Applied Geology, Applied Geophysics with minimum 60% marks, or minimum CGPA/CPI of 7.0 on a 10-point scale.  
Qualification in at least one of these exams: CSIR-UGC NET (incl. LS); GATE.
4. Age Limit: An upper age limit of 26 years as on the date of the interview, which can be relaxed for certain reserved categories as per rules of Government of India.
5. How to apply: Eligible candidates should send their detailed Curriculum Vitae (CV) via email to [swastika@iiserkol.ac.in](mailto:swastika@iiserkol.ac.in) latest by 25th September 2022. The full contact information (address, mobile number, landline number if any) should be provided with the CV.

Shortlisted candidates will be invited (via email) for the interview. The candidate must make necessary logistic provision for the same. Please note that no TA/DA will be paid for attending the interview. The decision of the selection committee will be final. The selected candidate will have to join duty immediately on receipt of the offer. The selected candidate may be terminated with a 30-day notice before completion of tenure if performance till date is not deemed satisfactory.