

ADVERTISEMENT FOR WALK-IN INTERVIEW
Unskilled labor for environmental sampling
(Centre for Climate and Environmental Studies, IISER Kolkata)

A position for unskilled labor is available in the research group of Prof. Gopala Krishna Darbha, Professor, Dept. of Earth Sciences, IISER Kolkata.

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| 1 | Title of the project: | Microplastics from sewage treatment plants along lower Ganga River basin: Abundance, associated co-contaminants and post effects of disposing of sludge in aqueous and terrestrial environments |
| 2 | Funding agency: | Department of Biotechnology |
| 3 | Principal Investigator: | Prof. Gopala Krishna Darbha, Professor, Dept. of Earth Sciences |
| 4 | Remuneration: | A maximum of 10,892 per month |
| 5 | Tenure: | The appointment will be for a period of 1 year and extendable up to one more year, subject to satisfactory performance and to the availability of funding and tenable till the project ends. |
| 6 | Basic Eligibility Criteria: | No educational qualification is required |
| 7 | Duties and other desirable qualifications | The person is expected to support field sampling along rivers and coastal zones. Carrying the water and sediment samples (carrying the instruments, loading and unloading), and processing them in the laboratory; experience in any scientific laboratory or fieldwork is desirable. |
| 8 | How to apply: | Eligible candidates can appear for an interview to be held on 19 th January 2026 from 11 AM in Room 119, Teaching Research Complex, IISER Kolkata, Mohanpur, Nadia, West Bengal, 741246, along with their Detailed Curriculum Vitae (CV) and supporting documents to show their identification (such as Adhaar card, Voter card etc). along with educational qualifications if any. |
| 9 | Date and time of Walk-in-interview | 19 th January 2026 at 11 am. |
| 10 | Conditions: | No TA /DA will be provided to the candidate for the interview. The decision of the selection committee will be final. The selected candidate may be terminated with a 30-day notice before completion of the tenure if performance to date is not deemed satisfactory. |
| 11 | Start date of the project: | 1 st February 2026 |