

**Applications are invited for One Field Worker position at IISER Kolkata under MoE STARS on adaptive Strategies of Tree Species in Central India**

We require **one Field worker** for a project on '**Investigating adaptive strategies of forest trees to temperature and water stress to inform climate-resilient forestation in central India**', funded by Ministry of Education, Government of India. The Field worker will be helping in analysing the plant samples collected from Central India.

**Title of Project:** Investigating adaptive strategies of forest trees to temperature and water stress to inform climate-resilient forestation in Central India

- 1. Number of positions available:** 1 (one) position for 3 (three) months
- 2. Funding Agency:** STARS - Ministry of Education, Government of India, New Delhi,
- 3. Project PI:** Prof. Robert John Chandran, Professor, Biological Sciences, IISER Kolkata
- 4. Essential Qualifications:** Master's Degree in any Basic Science, with interest and/or experience in Plant Ecology or Plant Sciences
- 5. Duration and Salary:** The employment will be for a period of 3 months. The selected candidates will be paid Rs 18,000 per month (consolidated).
- 6. How to Apply:** Interested candidates are requested to appear for a **Walk-in Interview** on **June 15, 2026, from 10:00 AM to 1:15 PM**
- 7. Location of Interview:** Room No. 219, TRC Building, IISER Kolkata, Mohanpur Campus, Mohanpur - 741246, District Nadia, West Bengal.

Directions to reach this place are available at: <https://www.iiserkol.ac.in/web/en/contact-us/how-reach/#gsc.tab=0>

Note:

- a) The project is ongoing, and the selected candidate is expected to join immediately after selection.