

**Facility Technologist position at Bio lab, Micro Nano Characterization facility, CeNSE, Indian Institute of Science.**

The Micro Nano Characterization facility (MNCF), Centre for Nanoscience and Engineering (CeNSE), Indian Institute of Science (IISc), Bengaluru is inviting applications for the position of Facility technologist/Equipment Technologist

**Job Description:** The selected candidate will run and maintain biolab and related Characterization tools at MNCF including train/teach users in different characterization tools and maintain all documents and records. Ensure the tool SOPs are enforced and calibration and maintenance of the tool and the facility done on time.

**Minimum qualifications:** Applicants should have completed M.Sc./ B. Tech in Biotechnology, Cell biology or related biological subjects.

**Experience:** Prior experience in Cell/Tissue culture, sterilization, contamination check, stock preparation is required. A basic understanding of bio characterization and associated tools is expected, including tools available at MNCF.

**Selection Process:** Selection involves a mandatory internship process lasting 12 weeks. Interns are selected through an interview process and Candidates finishing Internship will appear for job interview at MNCF. Successful candidates may be considered for positions such as Equipment Technologist (ET), Facility Technologist (FT), or Senior Facility Technologist (SFT) with a starting salary ranging from Rs.25,000 to Rs.75,000 per month.

**Stipend\*:** Interns will receive a stipend of Rs.25,000 per month upon completion of the internship program.

**How to Apply:** Please apply online using the following link  
<https://forms.gle/fyDCKSroVNq6VZE7A>

**Note:**

- No TA/DA will be provided for interview attendees.
- Accommodation will not be provided during the internship period.

Applications will be accepted until 20<sup>th</sup> November 2024.