Come Join us; be part of this exciting journey

WE ARE HIRING NOW
Technologist - Nanotechnology

Join National Nanofabrication Centre (NNFC), Centre for Nano Science and Engineering (CeNSE), IISc, Bangalore. Contribute to India's advanced technologies

NNFC is an equal opportunity national facility and part of Centre for Nano Science and Engineering (CeNSE), situated in the beautiful campus of Indian Institute of Science, Bangalore. Equipped with state-of-the-art nanofabrication capabilities, NNFC offers an excellent platform for advanced research in a class 100/1000 cleanroom.
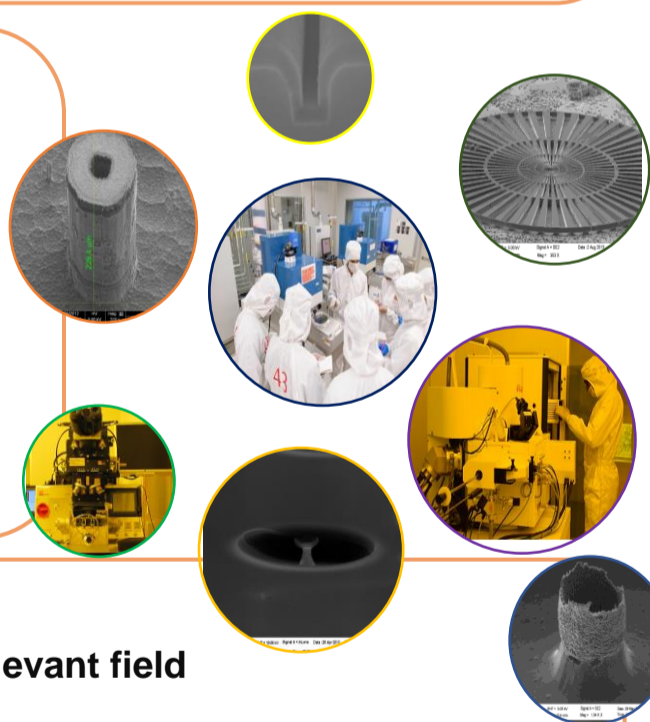
At our fabrication facility we support numerous advanced nanotechnology projects and product development. We are in constant look out for smart graduates and post graduates who can thrive in challenging and collaborative environment. This opportunity will expose the candidate to numerous advanced nanotechnology related developments.

About the position

As part of project execution team, the candidate will be trained in nanofabrication tool operations and will support users in process planning and development. As a project execution person, you will be able to take a holistic view of the fabrication processes in the cleanroom and advise users accordingly. Also improve the workflow for our users and accelerate their fabrication processes. The selected candidate will work on fabrication areas like lithography, etch, films.

Main duties and responsibilities

- Hands-on with fabrication tools
- Execution of Projects/User requests
- Process developement
- Process Documentation

Qualification requirements
- Diploma / M.Sc. / B.Tech / M.Tech with a relevant field
- Excellent communication skills
- Ability to work in a structured, independent, and solution-oriented manner
- Team work capability
- Experience in nanotechnology related areas is beneficial

Walk-In Interview : Please walk in to SF38 / Mrs. Smitha Nair
Offline   : Send your resume to ctcense@iisc.ac.in with subject line "Job application for Facility Technologist - PI Team".

*No TA/DA will be provided for interview attendees.