UCI Integrated Nanosystems Research Facility
Engineering the Microworld at The University of California, Irvine

Super User Program

Purpose
The purpose of the Super User Program is to provide Graduate Student Researchers and Post-Docs with the ability to become technical experts in utilizing real-world nanofabrication processing tools to strengthen their career marketability. In addition, super users provide a valuable service to cleanroom operations in assisting technical staff with equipment maintenance and conducting equipment trainings.

Responsibilities
- Under the direction of the Lab Manager or technical staff, provide equipment training
- Schedule tool qualification with users and technical staff
- Assist in providing regular maintenance of assigned tools
- Report hours worked on a bi-weekly basis

Eligibility
- You must already be employed as a Graduate Student Researcher or Post Doc under the direction of an INRF/BiON Faculty User
- You must be an active INRF or BiON User with a minimum of 1 year experience utilizing a high demand processing tool
- You must attend lab user meetings on a regular basis and demonstrate safe and responsible cleanroom practices
- If a current GSR, you must be in good academic standing

Benefits
- Appointment funding up to a max of 24% to be shared with your Faculty PI
- Priority on equipment training so you don't have to wait for the weekly scheduled trainings
- Up to 3 equipment training sessions with technical staff free of charge
- Opportunity to network with industry users