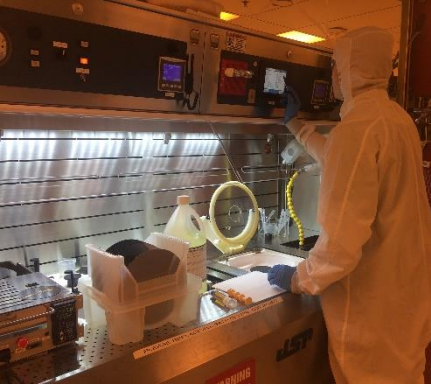


THE IDAHO MICROFABRICATION LAB



Welcome to the Idaho Microfabrication Lab (IML)! Located on the Boise State University College of Engineering campus, this research, training and teaching facility was established in 1998 and operates as a shared-user facility accessible by industry partners. With a 900 ft² ISO 5 Cleanroom, a 1500 ft² Process Lab and a 900 ft² Metrology and Printed Electronics Lab, the IML is equipped to assist entrepreneurs and technologists with R&D projects involving microelectronics and semiconductor fabrication technologies.

- Additive Manufacturing
- Photolithography
- Dry & Wet Etch Processing
- Physical Vapor Deposition
- Metrology & Characterization
- Self service is available
- Services can be provided
- Accessible by industry professionals
- Competitive user rates
- Workforce development



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