

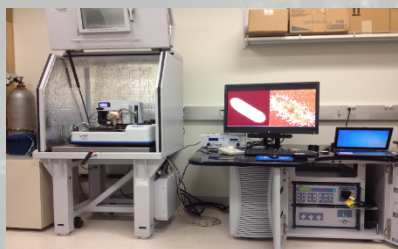
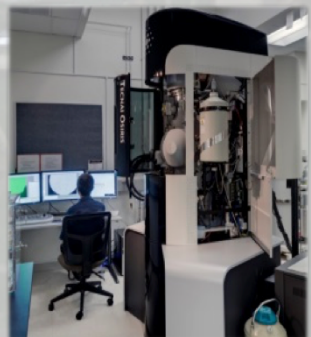


Nebraska Nanoscale Facility (NNF)

National Nanotechnology Coordinated Infrastructure (NNCI)

Nebraska Center for Materials and Nanoscience (NCMN)
University of Nebraska

NNF provides services in nanoscience, nanotechnology, materials science and engineering to users from academia Industries, and government labs in the western region of the US Midwest.



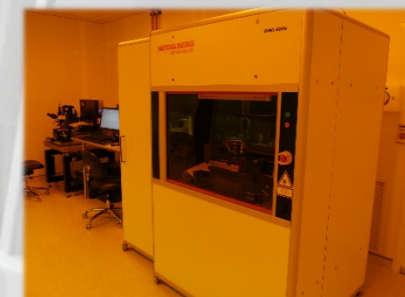
NNF Welcomes New Users

- ✓ Open and Affordable Access
- ✓ Expert Technical Staff
- ✓ State-of-the-Art Instrumentation
- ✓ Hands-On Access
- ✓ High Quality Training
- ✓ Full On-Site and Remote Services
- ✓ Consultation

Key Capabilities

- Materials Characterization
- Electron Microscopy
- X-Ray Diffraction
- Atomic Force Microscopy
- Thin Film Deposition
- Cleanroom Nanofabrication
- Advanced Lithography
- Advanced Optical & Laser Metrology for Coatings
- Electrical and Magnetic Characterization
- Mechanical and Thermal Characterization
- Additive Manufacturing
- Biological Imaging and Cell Culture

Contact: Jacob John, PhD
jjohn7@unl.edu
402-472-6147



<http://nanoscale.unl.edu/>, NNF, 855 N 16th Street, Lincoln, NE