

NanoEarth's Multicultural and Underserved Nanoscience Initiative (MUNI)

THE LEADING DESTINATION FOR EARTH AND ENVIRONMENTAL NANOSCIENCE DISCOVERY.

NANO EARTH PROVIDES

- Access to advanced tools and expertise for research support
- Hosting facility tours, talks, demos, and hands-on activities for students and classes
- Educational workshops
- Entrepreneurship training and mentorship

LEVELS

- Serving all levels from K-12 to college and industry professionals

WHO CAN APPLY?

- Underrepresented Racial and Ethnic Groups
- First-Generation Students
- Veterans
- Women
- Inter-Generationally Appalachian
- Individuals with Disabilities
- Individuals with Low Socio-Economic Status
- Non-Traditional NNCI Research in Earth and Environmental Science

HOW TO APPLY

- Rolling Admissions
- Find form at www.NanoEarth.org
- Submitted forms can be sent to NanoEarth@vt.edu

The National Center for Earth and Environmental Nanotechnology is a node of the National Nanotechnology Coordinated Infrastructure.

NanoEarth's MUNI provides funding support for individuals and groups to travel to and use our nanoscale characterization facilities for research and educational outreach activities.

Located in Blacksburg, VA, the facilities are central to the East Coast and offer remote opportunities.



MUNI Recipient Deborah Berhanu with NanoEarth's Weinan Leng



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