100% Virtual Accelerated Nanotechnology Training for Undergraduate Students

The Training Experience
- 3-wk live-streamed accelerated nanotechnology cleanroom training course
- $2000 stipend
- Mailed lab kits facilitate hands on activities
- Culminating online Technical Conference
- Professional development seminars included

Program Requirements
- Undergraduate enrollment in engineering or related discipline
- Participation in live-streamed sessions
- U.S. citizen or permanent resident
- Application deadline June 1, 2020
- Program term: July 6 – July 24, 2020

To Apply Online:
Click the Blue Button

or visit
www.nsu.edu/TheSCENE
www.CNEU.psu.edu/SCENE

or email
TheNanotechSCENE@gmail.com

The Southeast Coalition for Engagement and Exchange in Nanotechnology Education (SCENE) is an NSF-funded Louis Stokes Regional Center of Excellence
Nanotechnology Course Topics

- Accelerated Nanotechnology Training
  - Nanotechnology and Semiconductor Materials and Device Structures
  - Vacuum Technologies
  - Sputtering and Deposition Techniques
  - Optical Lithography
  - Plasma Etching
  - Micro- and Nanoscale Characterization Techniques
  - Cleanroom Safety

Supplemental activities include take-home laboratory activities.