2027 NSF NHERI STRONG-R REU SUMMER PROGRAM

APPLY TODAY

Program dates: June 14 - August 20, 2027
Application deadline: February 7, 2027

NHERI STRONG-R REU, is an NSF-funded, ten-week undergraduate research experience designed to prepare future engineers and scientists to address challenges in natural hazards and community resilience. Students work alongside faculty mentors, graduate students, and research teams on projects related to natural hazards and community resilience using advanced simulation, field reconnaissance, data science, cyberinfrastructure, and resilience-focused research while using state-of-the-art facilities, computational tools, and real-world datasets.

Selected REU participants will receive:

- Travel funds to and from the research facility;
- Housing subsidy to help with living expenses;
- Research stipend ($7000) for summer work;
- Research and career experience alongside faculty mentors; and
- Travel funds to and from the NHERI REU Symposium to present your research, network with engineering researchers, and connect with peers.

Follow us on NHERI ECO LinkedIn