



RESEARCH EXPERIENCES FOR UNDERGRADUATES



The NSF-funded Natural Hazards Engineering Research Infrastructure offers a Research Experiences for Undergraduates (REU) program. Land a research opportunity at one of 11 multi-hazard engineering equipment sites during a 10-week summer research program.

Study areas include earthquake, wind, tsunami, coastal engineering, data management, cyberinfrastructure, reconnaissance and social science research.

- **WORK** with faculty and graduate students
- **WRITE** a professional, publishable research paper
- **NETWORK** with peers in research group meetings
- **LEARN** about grad school and career development
- **BUILD** relationships through mentoring
- **GAIN** hands-on research experience



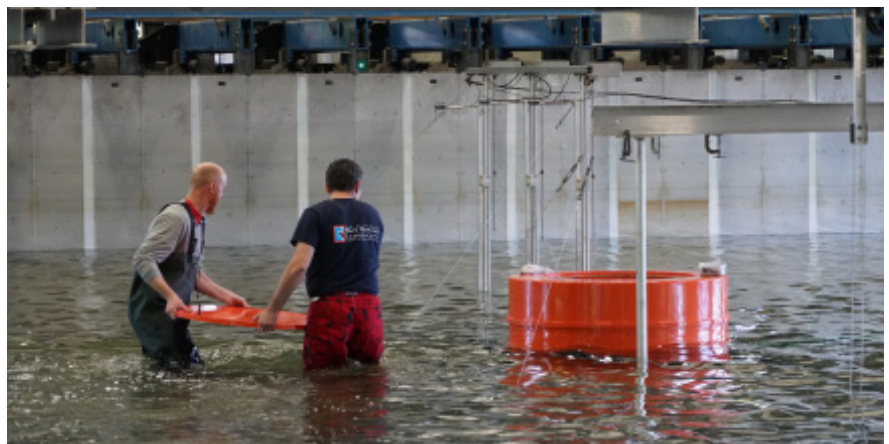
Travel funding provided, including stipend for room and board for the 10-week summer program. Underrepresented minority, women, and veteran undergraduate students are encouraged to apply.

REU Block 1: June 2 - Aug. 10, 2021

- Florida International University
- Lehigh University
- University of California, Berkeley
- University of Florida
- University of Texas-Austin
 - Mobile Shakers program
 - Cyberinfrastructure
- University of Colorado Boulder

REU Block 2: June 14 - Aug. 20, 2021

- Oregon State University
- University of California-Davis
- University of California-San Diego
- University of Washington



Undergraduates participate in hands-on, research-based projects in earthquake, wind, tsunami, or coastal engineering. Sites also include data management, cyberinfrastructure, reconnaissance and social science research.



APPLY NOW
designsafe-ci.org/
learning-center/reu/
Deadline: Feb. 3, 2021



"I got to see the flexibility, freedom, and unexpectedness that comes with conducting research and how everything helps shape you into a confident individual."