

Your future is now! Join REU today!

Natural Hazards Research Engineering Infrastructure (NHERI)



Travel funding provided, including stipend for room & board!

Research areas at 10 NHERI sites for the 10-week summer program include:

Wind

Coastal

Tsunami

Earthquake

Simulations and modeling

Cyberinfrastructure and data management

Research Experience for Undergraduates (REU) is funded by the National Science Foundation.

Participants gain access to experimental facilities in the NHERI network.

The application is open to current undergraduate students interested in improving structures affected by natural hazards. Degrees of study may include **civil engineering, computer science, architecture, or other engineering** majors.



Underrepresented minority, women, and veteran undergraduate students are encouraged to apply.



BENEFITS OF PARTICIPATING

- Work with experienced faculty and graduate students
- Write a professional, publishable research paper
- Network with peers in research group meetings
- Learn about graduate school and career development
- Build life-long relationships through mentoring
- Gain hands-on research experience at an experimental simulation site

Apply now at www.designsafe-ci.org/learning-center/reu/application/

Application Deadline: February 15, 2017