



# NSF NHERI REU Summer Program



The NSF Natural Hazards Engineering Research Infrastructure (NHERI) offers a Research Experiences for Undergraduates (REU) program. Apply for a paid research opportunity at one of 10 multi-hazard engineering or interdisciplinary sites during a 10-week summer research program. Study natural hazards through earthquake, wind, tsunami, coastal engineering, data management, cyberinfrastructure, post-disaster reconnaissance, simulation, or social science research at a NHERI research or experimental facility.

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. CHOOSE from two dates:  
REU Block 1: June 2 - Aug. 8, 2025, or REU Block 2: June 16 - Aug. 22, 2025.

NHERI encourages members of racial and ethnic underrepresented groups, females, and veterans to apply for this research experience. Learn more at [designsafe-ci.org/learning-center/reu/](https://designsafe-ci.org/learning-center/reu/) and apply today.

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