

CAREER SCHOLARS

JOIN THE NHERI COMMUNITY

Submit Your CAREER Award Proposal
Using NSF-Funded NHERI Research Facilities



Deploy shake tables, mobile shakers, large centrifuges, wave flumes, wave basins, wind tunnels, hybrid-simulation systems.



- NHERI community members have **FREE** access to world-class experimental facilities, cyberinfrastructure, education, and collaboration opportunities.
- Leverage NHERI's NSF-funded facilities for experienced personnel to assist in your research efforts.
- Leverage NHERI education and outreach programs in your proposal.
- World class research support for NSF projects, and significantly reduced testing costs for NSF-funded projects.



NHERI PLACES

Eight experimental facilities span the research testing needs to mitigate the impact of natural hazards on infrastructure.

NHERI PEOPLE

A peer network of nearly 1,000 faculty and student researchers, professional staff, and prospective collaborators. NHERI staff assist in research proposal development, assess project feasibility, and support your research needs post-award.

NHERI TOOLS

Use NHERI tools for your work: the NHERI Sim Center and DesignSafe cyberinfrastructure provide simulation tools, resources for data management and curation, and data-paper support.



NATURAL HAZARDS
ENGINEERING RESEARCH
INFRASTRUCTURE
WWW.DESIGNSAFE-CI.ORG

Join the NHERI community

<https://www.designsafe-ci.org/register/>

Questions? Contact Dan Zehner at the NHERI NCO: zehner2@purdue.edu

