

# NHERI



Natural Hazards Engineering Research Infrastructure

# NGSC



# Planning Meeting



# WELCOME

Welcome    欢迎光临    Bienvenue

Bienvenidos        Willkommen

Добро пожаловать    Hoş geldiniz

Benvenuti    Welkom    Dobrodošli

歡迎光臨    Bem-vindo    ようこそ

Bonvenon    Witamy    أهلاً وسهلاً

Aloha    Selamat datang    ברוך הבא

Được tiếp đãi ân cần    환영합니다



# Agenda

**12:00-12:05**

Introduction

**12:05-12:15**

Icebreaker

**12:15-12:35**

Breakout Rooms

**12:35-12:55**

Report Out

**12:55-1:00**

Set Upcoming Meeting  
Dates/Closing



**PURDUE UNIVERSITY**  
Network Coordination Office  
NSF Award #1612144



**UNIVERSITY OF COLORADO BOULDER**  
Extreme Event Reconnaissance Coordination  
NSF Award #1841338



**UC BERKELEY**  
Computational Simulation  
NSF Award #1612843



**UNIVERSITY OF WASHINGTON**  
Natural Hazards Reconnaissance Equipment  
NSF Award # 1611820



**UNIVERSITY OF TEXAS, AUSTIN**  
Community Cyberinfrastructure  
NSF Award #1520817



**OREGON STATE UNIVERSITY**  
Wave Basin and Flume  
NSF Award # 1519679



**FLORIDA INTERNATIONAL UNIVERSITY**  
Wind Simulation  
NSF Award #1520853



**UNIVERSITY OF TEXAS, AUSTIN**  
Mobile Field Shakers  
NSF Award #1520808



**UNIVERSITY OF FLORIDA**  
Wind Simulation  
NSF Award #1520843



**UC DAVIS**  
Geotechnical Centrifuges  
NSF Award #1520581



**LEHIGH UNIVERSITY**  
Hybrid Simulation  
NSF Award #1520765



**UC SAN DIEGO**  
Large Outdoor Shake Table  
NSF Award #1520904



# Introduction: NHERI GSC

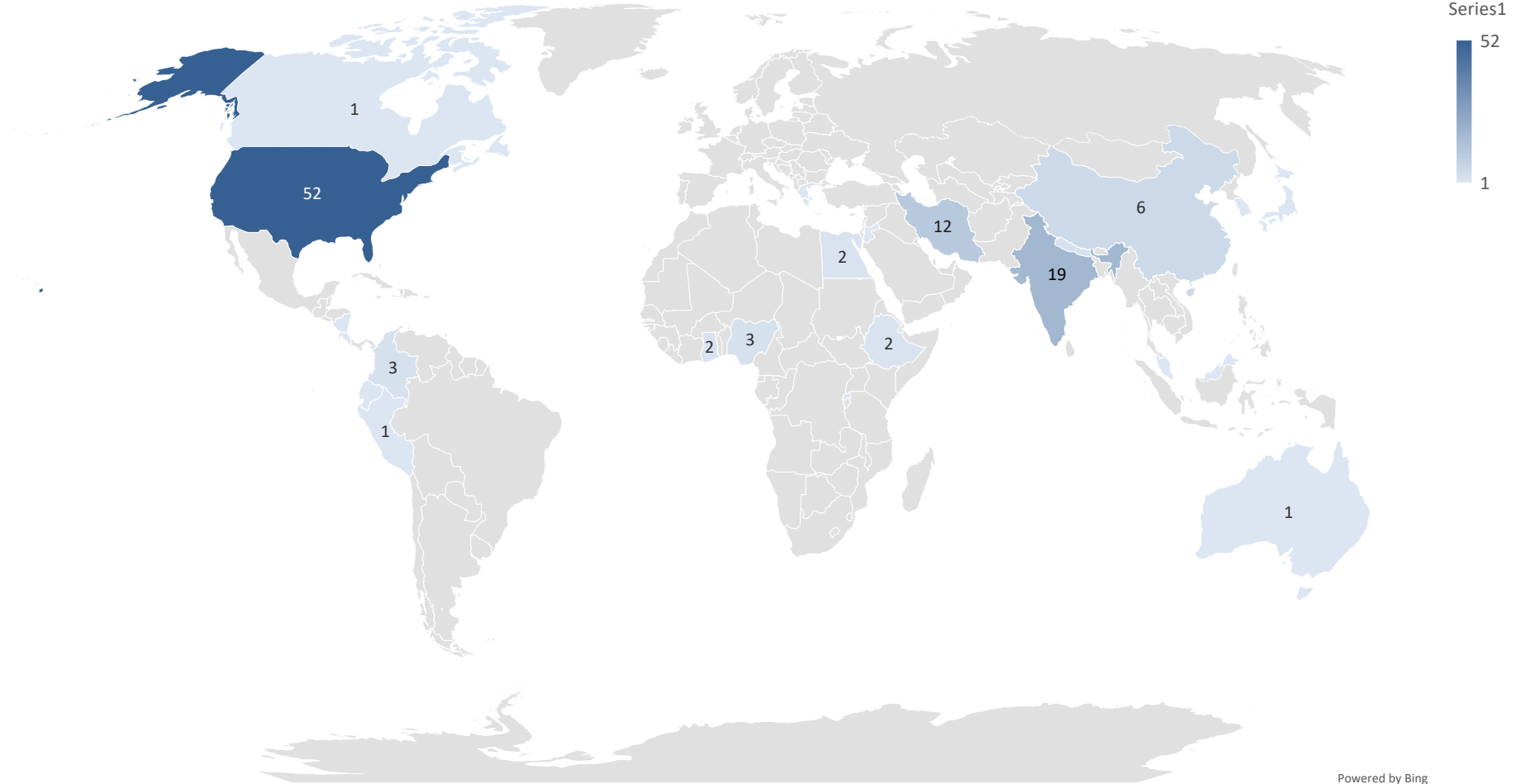
## What is the NHERI Graduate Student Council?

The NHERI Graduate Student Council is a student-run organization intended to build a community graduate natural hazard researchers. The NGSC objectives are to:

- Build a diverse graduate community of natural hazards researchers;
- Connect with diverse mentors in the natural hazards' fields;
- Attend natural hazards, research, and career workshops;
- Encourage diversity, equity, and inclusion (DEI) conversations;
- Learn about the impact of research on natural hazards practice;
- Gain leadership, service, and \*funding opportunities.



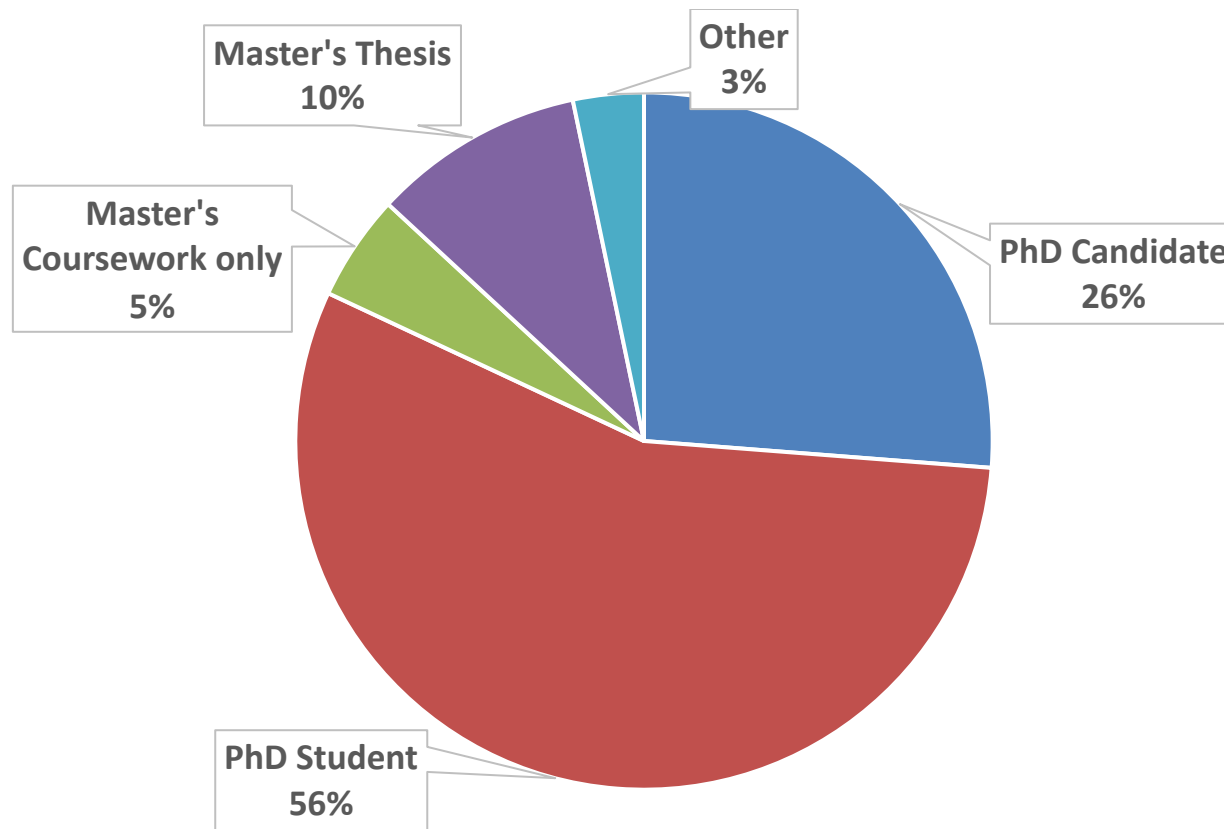
# NGSC Members



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# NGSC Members



# Icebreaker Rooms (IB)

Please select  
the natural  
hazard area  
you are  
interested in  
the most.

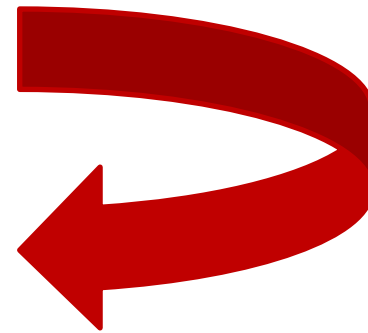
1. Join the **IB** room named after the research area you are most interested.

2. Follow the instructions on Padlet:

<https://padlet.com/nelsor99/NGSCBreak>



**SCAN**



3. Enjoying meeting new people.





# Planning

The room you select will plan for one aspect of the NGSC.

Each room will plan one aspect of the NHERI GSC. Please keep in mind the goal of the Council when planning:

- Build a **diverse graduate community** of natural hazards researchers;
- Connect with **diverse mentors** in the natural hazards' fields;
- Attend **natural hazards, research, and career** workshops;
- Encourage **diversity, equity, and inclusion** (DEI) conversations;
- Learn about the **impact of research** on natural hazards practice;
- Gain **leadership, service, and \*funding** opportunities.



# Breakout Rooms (BR)

Please select  
an area of  
planning to  
participate.

Join the **BR** room that you are most interest in planning.

- Natural hazard workshops
- Impact of research on practice
- Networking
- Community Building
- Diversity, Equity, & Inclusion
- Sharing Research
- Mentoring
- Leadership



# Google Docs



Natural Hazard  
Workshops



Impact of research  
on practice



Networking



Community  
Building



Diversity, Equity,  
& Inclusion



Sharing Research



Mentoring



Leadership



# Report Out

Select one group member to report on the ideas you developed.

- What area do will you be reporting about?
- Please report your ideas to the group.
- Please take questions and receive feedback and additional ideas from the group.
- How will we decide?



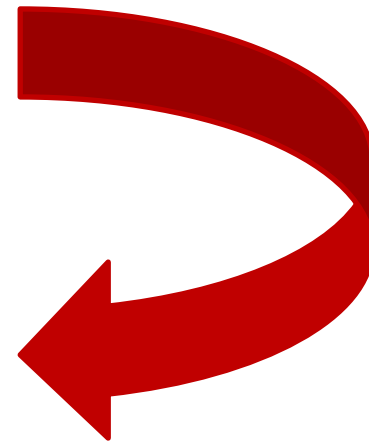
# Future Meeting Dates

What day of week and time is a good time to meet this fall?

When is Good:

<http://whenisgood.net/NGSC>

**SCAN**



# Workshop Opportunity

Interested in  
liquefaction?  
Learn about  
the Next  
Generation  
Liquefaction  
Database  
using Jupyter.

DesignSafe Workshop  
October 20, 11:00am-1:00pm Central

**SCAN**

