Social Science Extreme Events Research (SSEER) Virtual Forum

2023 Kahmaranmaras Earthquakes
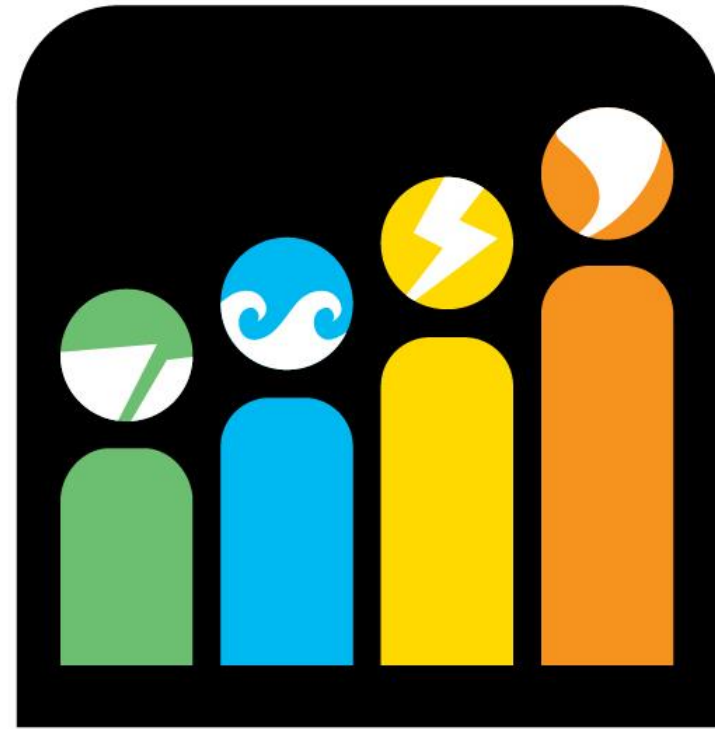
Overview

- Brief Update on SSEER Response and Coordination
- CONVERGE Resources for Rapid Research
- Briefing from Quick Response Field Team
- Open Discussion: Social Science Research Priorities + Ethical, Safety, and Logistical Concerns

SSEER is a **global network** of social scientists who study hazards and disasters. It seeks to **advance scholarship** on the root causes and human consequences of extreme events by coordinating social science research teams in large-scale disasters. Among other resources, SSEER issues an **annual census** report on the state of the social science workforce and maintains an **interactive map** of its researchers.
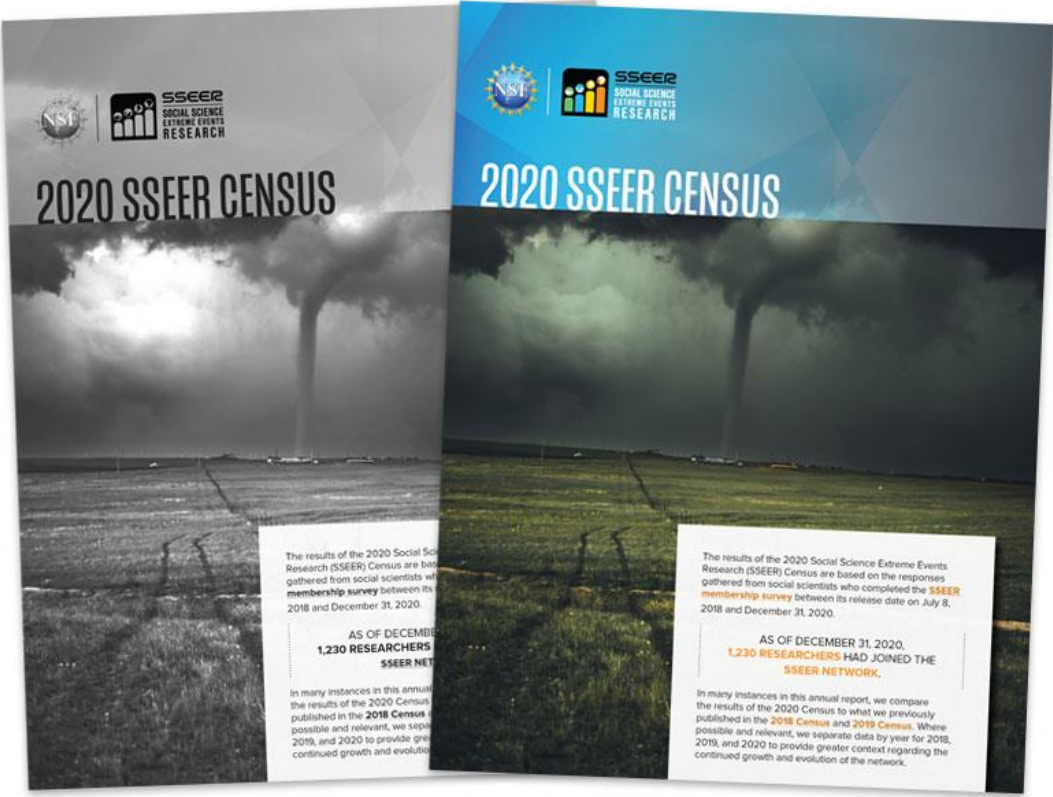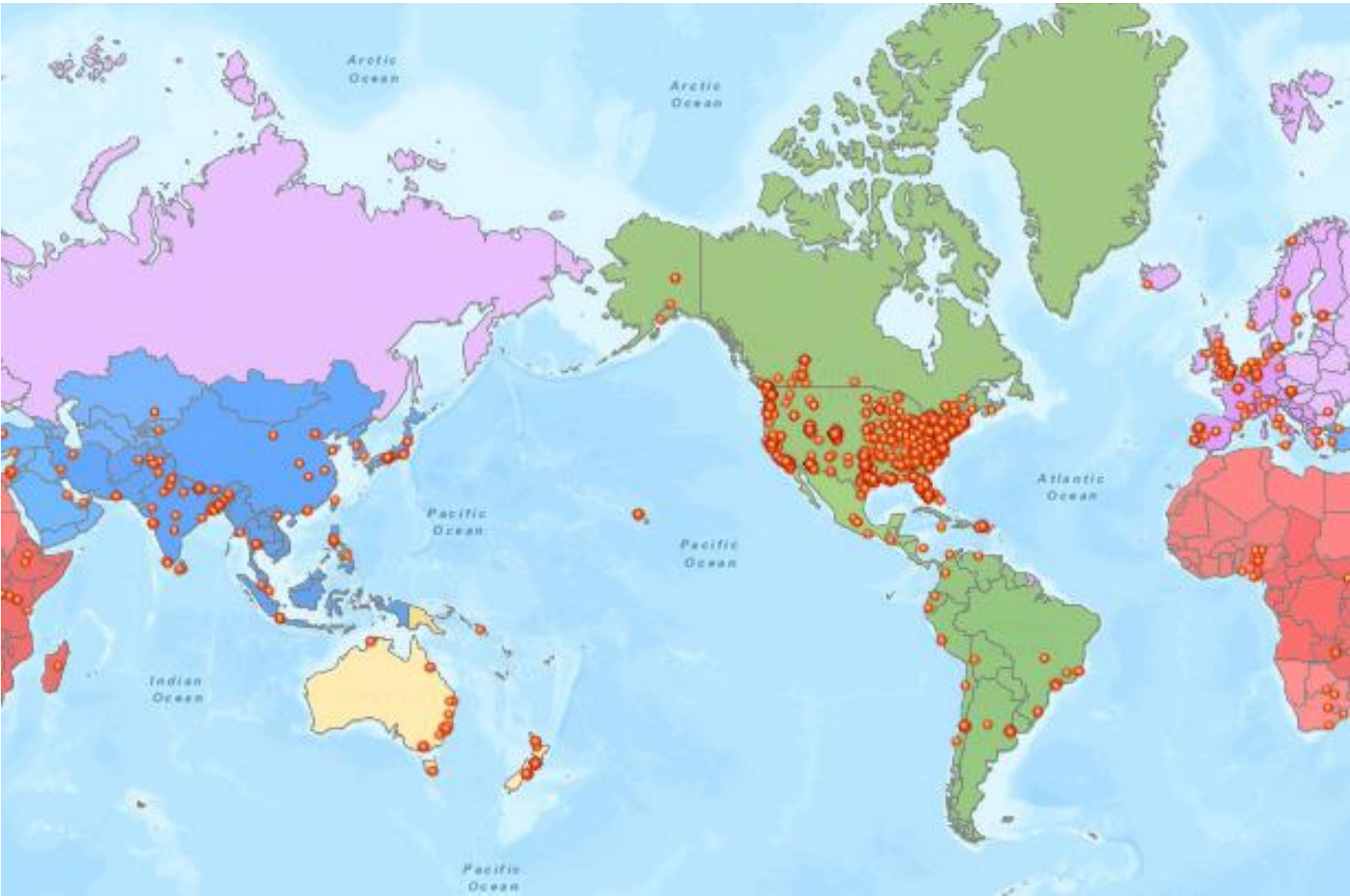
Join the **Social Science Extreme Events Research** (SSEER) Network

National Science Foundation Award #1841338

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converge.colorado.edu/research-networks/sseer

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Social Science Extreme Events Research (SSEER) Response

CONVERGE Research Networks
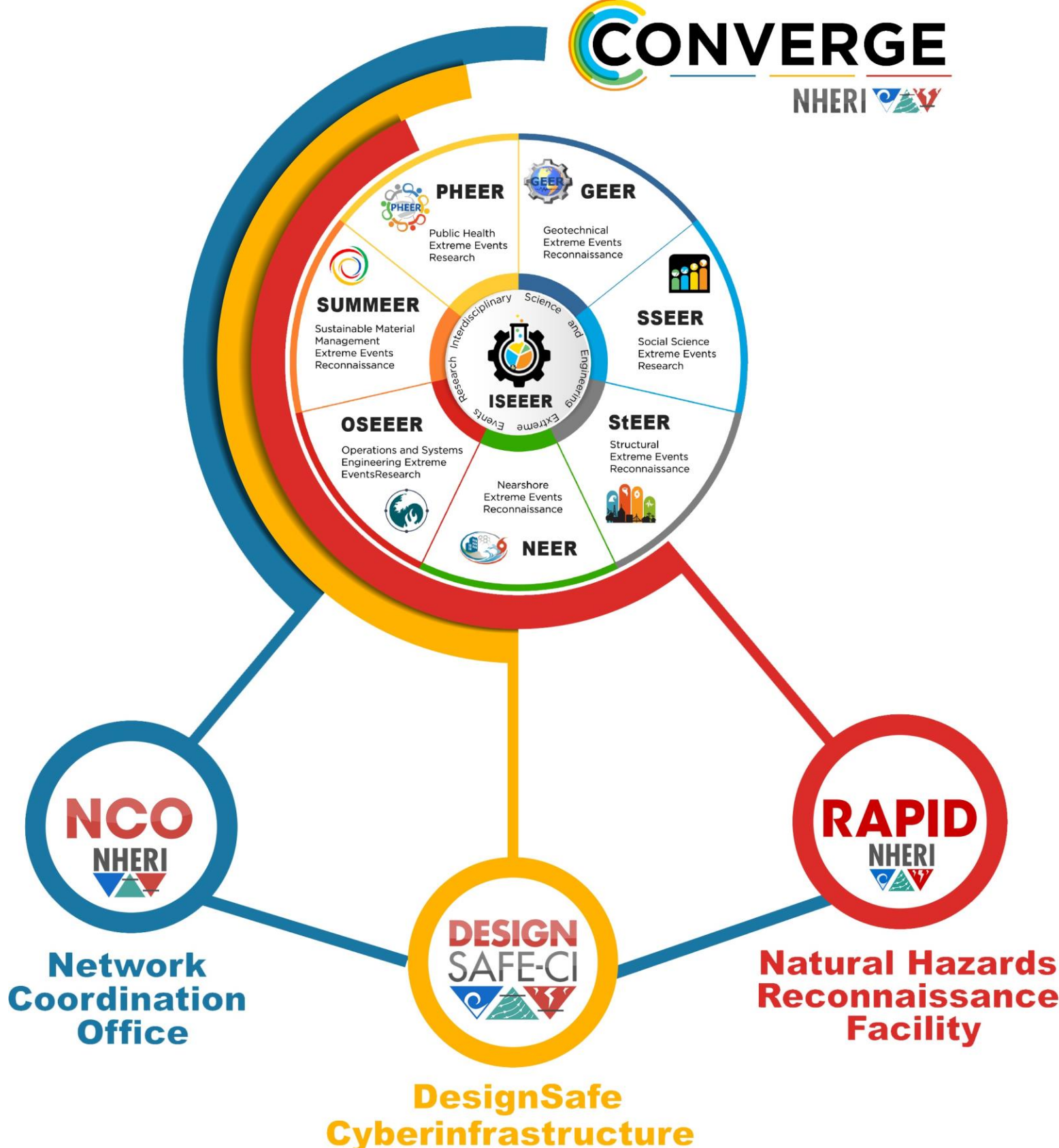
The 8 NSF-funded Extreme Events Research/Reconnaissance (EER) networks bring together natural hazards researchers across disciplinary boundaries and connect research teams to shared use facilities and resources.

CONVERGE Resources

Our <u>training modules</u>, <u>extreme events research check sheets</u>, and <u>other resources</u> accelerate the education and mentoring of a diverse next generation of researchers

CONVERGE Training Modules

Welcome to the CONVERGE Training Modules!

Each module takes 30-60 minutes to complete and features specific learning objectives and detailed lesson plans along with resources for further reading, analysis, and exploration. At the close of the module, you will have the opportunity to take a 10-question quiz. If you get 8 out of 10 questions correct, you will receive a Certificate of Completion for each module. Each completed CONVERGE Training Module is worth one contact hour of general management training through the International Association of Emergency Managers (IAEM) certification program.

https://converge-training.colorado.edu/modules/

- Broader Ethical Considerations for Hazards and Disaster Researchers
- Collecting and Sharing Perishable Data
- Conducting Emotionally Challenging Research
- Cultural Competence in Hazards and Disaster Research
- Disaster Mental Health
- Institutional Review Board (IRB) Procedures and Extreme Events Research
- Public Health Implications of Hazards and Disaster Research
- Reciprocity in Hazards and Disaster Research
- Social Vulnerability and Disasters
- Understanding and Ending Gender-Based Violence in Fieldwork

Briefing from Quick Response Field Team

Louise Comfort, University of Pittsburgh; University of California, Berkeley

Burçak Basbug Erkan, Middle East Technical University, Ankara, Turkey

Süleyman Çelik, Anadolu University, Eskisehir, Turkey

https://hazards.colorado.edu/research/quick-response-report/funded

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