

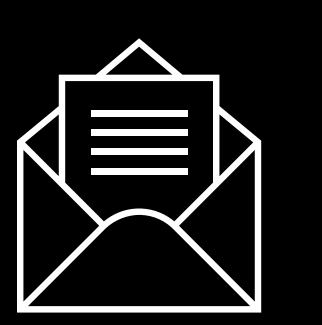
CONVERGE:

Social Science, Engineering, and Interdisciplinary Extreme Events Research



CONVERGE is committed to supporting ethical and rigorous convergence research that solves pressing social and environmental challenges.

Research Networks



Subscribe to CONVERGE Updates
converge.colorado.edu/signup



We coordinate 8 Extreme Events Research / Reconnaissance (EER) networks that bring together natural hazards researchers across disciplinary boundaries to rapidly collect data.



Our CONVERGE Training Modules, extreme events research check sheets, and other resources accelerate the education of a diverse next generation of researchers.



Our Data Ambassadors program funds and trains social science and interdisciplinary researchers to manage, publish, and reuse research protocols, instruments, and data.



We host regular webinars and virtual forums to help educate and connect members of social science, engineering, public health, and interdisciplinary research communities.



23,460 Training Module Completions
17,512 Training Module Registrants
50 Extreme Events Research Check Sheets



26 Recorded Webinars
15 Recorded Virtual Forums



18 Peer-Reviewed Publications
8 Research Reports



17 Trained Data Ambassadors
18 Published Datasets

CONVERGE Training Modules

Broader Ethical Considerations	Collecting and Sharing Perishable Data	Cultural Competence	Disaster Mental Health
Emotionally Challenging Research	Gender-Based Violence in Fieldwork	Institutional Board Procedures	Public Health Implications
Reciprocity in Research	Social Vulnerability and Disasters	Positionality	Indigenous Sovereignty in Disasters

CONVERGE Resources

Check Sheets

These short, graphical check sheets are meant to be used as researchers design their studies, prepare to enter the field, conduct field research, and exit the field. The series offers best practices for extreme events research and include check sheets for free to the research community.

[Download Check Sheets](#)

COVID-19 Resources

Following the onset of the global COVID-19 pandemic, CONVERGE mobilized researchers across the United States and around the world. Learn more about the efforts of the COVID-19 Working Groups and other efforts here.

[View All](#)

A New System for Disaster Research

Defining, collecting, and sharing perishable disaster data

Social vulnerability and disaster preparedness and response: a review of the literature

Cultural Competence for Health and Safety

Communications



CONVERGE Virtual Forums

CONVERGE Virtual Forums bring together researchers to communicate, coordinate and collaborate after major events.

CONVERGE Webinar Series

CONVERGE webinars feature updates regarding new projects and initiatives relevant to various research communities.



CONVERGE Presentations

Learn about CONVERGE initiatives and research activities through recent presentation slides and videos.

CONVERGE in the News

CONVERGE initiatives have been featured in news publications locally and nationally.

CONVERGE Team

Lori Peek, Ph.D.

Principal Investigator, CONVERGE and Social Science Extreme Events Research (SSEER) Network

lori.peek@colorado.edu

Rachel Adams, Ph.D.

Research Associate and Lead Training Module Developer, CONVERGE

rachel.adams@colorado.edu

Jennifer Tobin, Ph.D.

Research Associate, CONVERGE, SSEER, and SEER

jennifer.tobin@colorado.edu

Candace Evans

Research Professional and Co-Lead Training Module Developer, CONVERGE

candace.evans@colorado.edu

Brigid Mark

Graduate Research Assistant, CONVERGE

brigid.mark@colorado.edu

Musabber Ali Chisty

Graduate Research Assistant and Social Media Manager, CONVERGE

musabber.chisty@colorado.edu

Haorui Wu, Ph.D.

Research Affiliate, CONVERGE

haorui.wu@colorado.edu

