

Weather Ready Research Award Program Overview





With the support of the **National Science Foundation** and the **National Oceanic** and Atmospheric Administration, the Natural Hazards Center's **Weather Research Award Program** provides funds and training for eligible researchers to collect and publish social, behavioral, and economic data to advance the understanding of how to most effectively prepare for and communicate about extreme weather, water, and climate events. Funded researchers receive editorial support to publish brief abstracts and reports on the Natural Hazards Center website.







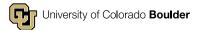












Extreme Events Studied

1	Kincade Fire, 2019	Marshall Fire, 2021	Caldor Fire, 2021	Camp Fire, 2018	Almeda Fire, 2020	Maui Fires, 2023
Om	Tennessee Tornadoes, 2020	Mid-South Tornadoes and Flash Floods, 2021	Kansas EF4 Tornado, 2019	Western Kentucky Tornado, 2021	Arkansas Tornadoes, 2023	Tennessee Tornadoes, 2023
9	Hurricane Laura, 2020	Tropical Storm Eta, 2020	Hurricane Harvey, 2017	Hurricane Florence, 2018		
•••	Great Vermont Floods, 2020	Kentucky Flash Floods, 2023				
\$	COVID-19, 2020					
∞	All-Hazards					







Populations of Interest

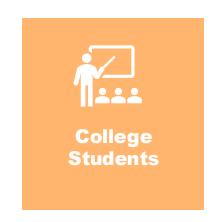


















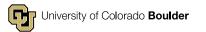










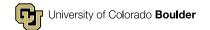


Topics of Interest

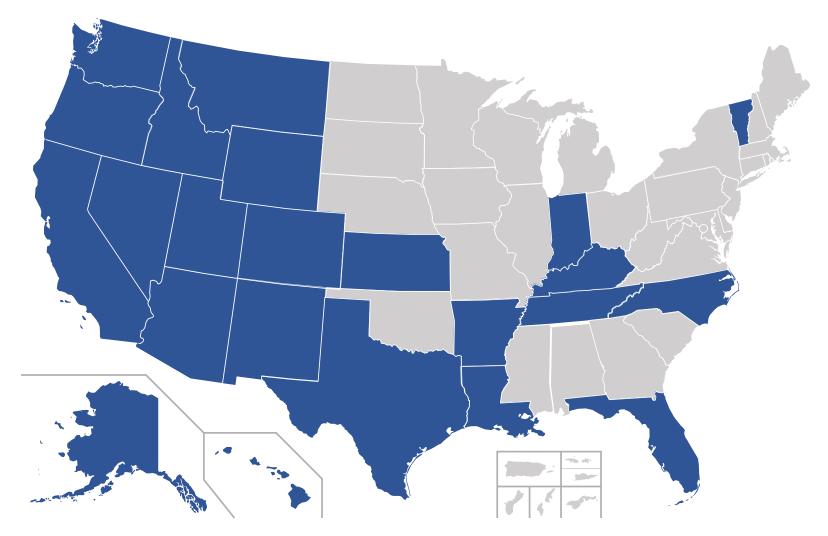
*	Vulnerability		Cultural Competence
	Transportation	all	Cascading Disasters
	Mental Health		Decision-Making
—	Information		Risk Assessment
	Risk Communication	Â	Sheltering
*==	Planning		Resilience
	Food Security	食	Built Environment
	Mitigation	₹	Physical Health
	Policy		Evacuation







Geographic Locations









Website Views













Presenters







Breiana Degrate
Texas A&M University



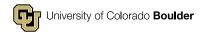
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