

Investigator	Title & Area of Expertise	Organization
Dr. Renee A. McPherson <i>Principal Investigator</i>	University Director & Associate Professor; regional/applied climatology, land-air vegetation interactions, mesoscale meteorology, observing systems.	University of Oklahoma
Emma Kuster	Program Coordinator; climate science and adaptation, stakeholder engagement.	University of Oklahoma
Dr. Elinor Martin	Assistant Professor; precipitation variability, climate variability and change, climate model analysis.	University of Oklahoma
Dr. Berrien Moore III	Dean, College of Atmospheric and Geographic Sciences; global carbon cycle, satellite remote sensing.	University of Oklahoma
Dr. Mark Shafer	Assistant Professor & Director, Southern Climate Impacts Planning Program; science policy; climate services.	University of Oklahoma
Dr. Chris D'Elia <i>LSU Principal Investigator</i>	Dean, School of the Coast and Environment; nutrient dynamics of estuaries and coral reefs; science policy.	Louisiana State University
Dr. Victor-Rivera Monroy	Assistant Professor; estuarine & coastal ecosystems, landscape/ecosystem models, coastal management/aquaculture.	Louisiana State University
Dr. John Zak <i>TTU Principal Investigator</i>	Professor & Interim Chair, Biological Sciences; microbial ecologies in arid & semi-arid landscapes.	Texas Tech University
Dr. Venkatesh Uddameri	Professor; climate change, water resource management, water-energy nexus, groundwater modeling.	Texas Tech University
Dr. Natasja van Gestel	Assistant Professor; carbon cycle modeling, impact of climate change on microbial communities, citizen science.	Texas Tech University
Dr. Katharine Hayhoe	Associate Professor; atmospheric science, global modeling,	Texas Tech University

	greenhouse gas emissions, regional climate impacts, policy.	
Kara Berst <i>Chickasaw Nation Principal Investigator</i>	Executive Officer, Business Sustainability & Auxiliary Services; tribal professional capacity building.	Chickasaw Nation
April Taylor	Sustainability Scientist; tribal engagement, cultural resources, Indian education, trainings for tribal staff, GIS.	Chickasaw Nation
Ethan Schuth <i>Choctaw Nation Principal Investigator</i>	Water Resource Manager; in-stream flow, groundwater resources, climate impacts on aquatic communities.	Choctaw Nation of Oklahoma
Tye Baker	Sr. Director of Environmental Science; tribal professional capacity building, water resources.	Choctaw Nation of Oklahoma
Dr. Jim Ansley <i>OSU Principal Investigator</i>	Dept. Head of Natural Resource Ecology and Management; rangeland vegetation ecology, woody plant encroachment.	Oklahoma State University
Keith Nixon <i>NOAA GFDL Principal Investigator</i>	Research Meteorologist; climate change, variability and decadal prediction.	Geophysical Fluid Dynamics Lab