

CHANGING CLIMATE:

BUILDING A CLIMATE-CONSCIOUS NC

Climate-Conscious NC will explore the science and the lived experiences of the people living in rural and urban areas in our State, and hopes to turn a lens towards participatory data collection, knowledge co-creation, and finding common ground on resilience strategies and solutions that works for people living in different situations.

How might a person living in a rural area experience extreme heat, sea level rise, drought, or extreme precipitation events differently than someone living in an urban area? How might these differing experiences impact their opinions on advocacy, policy, and adaptation? Join us for our free programming and find out!

Join us for a series of free programs on how to become a Climate-Conscious member of the NC community!

Thursday, Aug. 13

Webinar, 6:30 – 7pm

Exploring Urban and Rural Perspectives on Sea Level Rise

Thursday, Aug. 20

Webinar, 6:30 – 7pm

Exploring Rural and Urban Perspectives on Extreme Heat

Thursday, Aug. 27

Webinar, 6:30 – 7pm

Exploring Rural and Urban Perspectives on Drought

Thursday, Sept. 3

Webinar, 6:30 – 7pm

Exploring Urban and Rural Perspectives on Extreme Precipitation

Thursday, Sept. 10

Public Forum, 6:30 – 7:30pm

Changing Climate: A Public Forum on Extreme Precipitation

Thursday, Sept. 24

Workshop, 6:30 – 7:30pm

Collecting Data, Advocating Change, Building Resilience in NC

Climate-Conscious NC is a collaborative project with the State Climate Office of North Carolina, the Southeast Climate Adaptation Science Center, SciStarter, ISeeChange, the NCSU Climate Change & Society, the Durham County Sustainability Office, and the Ellerbe Creek Watershed Association. To join our Citizen Science Programming related to this program, visit climateconsciousnc.eventbrite.com.