

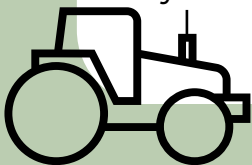
Regional Climate Data and Application in Vulnerability Assessment and Adaptation Response Planning



Stewardship and conservation of farmland and natural spaces in Grey, Bruce and Huron counties requires knowledge of and careful planning in a changing climate. This training session will provide background on climate science, data, and the latest climate projections, to help the farming and conservation communities understand possible risks and plan for climate resilience. Key climate risks and opportunities for agriculture will be reviewed, and participants will walk through steps they can take to assess and address vulnerabilities.

Participants will leave the session with a better understanding of anticipated climate change impacts and hazards directly relevant to their sector and region, and will be able to navigate, access and use climate data to support their planning and operations.

The session will be presented by the Climate Risk Institute (CRI) with support from Ontario Agri-Food Research Initiative (OAFRI) and will highlight existing research by the Council of the Great Lakes Region and CRI, funded by Bruce Power.



This session is tailored for Conservation Authorities and agricultural stewardship organizations in Grey, Bruce, and Huron counties (and beyond)

This session will occur on Monday January 23, 2023 1:00-3:00 pm EST

To register visit

https://laurentian.zoom.us/meeting/register/tJllc-usqz4uG9N-dPT7PjIX_akmwZw7_Byl