

Wildfire and Climate Change 2020

Register at: <https://tinyurl.com/ccingulfislands>

Climate Change in the Gulf Islands - June 13

This session will explore how the changes we see in the lands and waters of the Salish Sea connect to global climate change mechanisms. Specifically, we will highlight how different climate mitigation and adaptation efforts impact water and fire issues of the region.

Guiding Questions: How is Wildfire connected to Climate Change in the Gulf Islands? What can we do to about Wildfire in connection to Climate Change?

[Video](#) - [Slides](#)

Mitigation - Taking Local Action Now to Reduce the Risk of Wildfire - June 20

This session will help individuals, organizations, and governments within the Gulf Islands name what actions they can take to reduce carbon dioxide in the atmosphere in an effort to reduce global warming. Mitigation actions included in this session will address issues such as forest health, blue carbon, and land use planning.

Guiding Question: How we reduce emissions and capture existing greenhouse gasses to slow/reverse climate change?

[Video](#) - [Slides](#)

Adaptation - Tools to Support Ecosystems in a Climate Crisis - June 27

This session will help individuals, organizations, and governments within the Gulf Islands name what actions they can take to adapt to the impacts of climate change such as increased fire risk, reduced fresh water, and increased storm activity.

Guiding Question: How we deal with the increased fire risk associated with current climate change?

[Video](#) - [Slides](#)

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