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Open to K-12 Educators and Community Partners

1.5 SCECHs available

FEBRUARY 17, 2022 EYES ON THE LAKE

4:30-6:00 PM <u>Virtual Session Only</u> - link will be provided to registrants

Want to know more about how technology enables scientists to predict weather and wave conditions on the Great Lakes?

This online session will:

• Explore current MTU research supporting recreational boating, shipping, and ferry operations in the Great Lakes through an observational weather buoy network

• Engage participants in understanding how buoy and weather data is collected, why it is important, and how data can be used in the classroom.

• Share teaching resources and data sources related to Great Lakes observations.

For more info contact: ecvye@mtu.edu









PRESENTERS:

DR. JOHN LENTERS *Research Scientist* Great Lakes Research Center, MTU

DR. ERIKA VYE

Geosciences Research Scientist Great Lakes Research Center, MTU

EMILY GOCHIS *Director*, Western UP MiSTEM Network

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