

# **KidWind Challenge Educator Workshop** An Energizing Exploration

#### Join Us!

The Wisconsin Energy Institute and Wisconsin's K-12 Energy Education Program (KEEP) are excited to bring the KidWind Educator Workshop to Ashland! Join us at the beautiful Northern Great Lakes Visitor Center and learn how to explore the power of wind with your students!

We will also get to tour Northern Great Lakes Visitor Center's solar array and take a quick drive to the Bad River Band of Lake Superior Chippewa's state-ofthe-art microgrid for a tour.

#### Workshop Cost: \$25

**Register by September 19** for the \$10 Early Bird Discount.

### Thursday, October 3rd, 9am

Northern Great Lakes Visitor Center 29270 Co Hwy G Ashland, WI 54806



## Workshop Description:

Learn how to explore the power of wind with your students! In this workshop you will review energy and electricity basics, design and test blades in a wind tunnel, explore KEEP energy education resources, and preview renewable energy curriculum.

Participants will also learn about the Wisconsin KidWind Challenge and gain tips for coaching student teams through the process of designing and constructing small-scale turbines or solar devices. Educators will leave with the resources and confidence to use renewable energy in the classroom.

#### 2025 WI Kidwind Challenge

March 1, 2025 Discovery Building at UW–Madison 330 N. Orchard St. Madison, WI 53726





Wisconsin K-12 Energy Education Program (KEEP) College of Natural Resources **University of Wisconsin - Stevens Point**