

Environmental Education Series

in partnership with



Wisconsin Center for Environmental Education
College of Natural Resources
University of Wisconsin - Stevens Point

The Wisconsin Center for Environmental Education provides a variety of professional development workshops to enhance the integration of environmental education into existing curricula. Each workshop utilizes standards-based activities to advance place-based resources to engage learners. All workshop participants will receive ready-to-use hands-on lessons and other supporting resources. Teachers will receive a Certificate of Completion from the Wisconsin Center for Environmental Education upon successful completion of each workshop. All workshops support schools in their Green & Healthy Schools Wisconsin initiatives. ***Substitute reimbursements available up to \$125.***

Title: Energize Your Curriculum with Renewable Energy

Date: November 16, 2017 | 8:30 a.m. - 3:30 p.m.

This workshop offers hands-on activities, class discussions, and classroom-based applications to help analyze energy information and create strategies and techniques to enhance students' understanding of renewable energy. Participants will explore renewable energy technologies such as solar, wind, hydro, biomass, and geothermal energy sources through hands-on experiences. This workshop will highlight how Wisconsin is utilizing these sources as well as explore renewable energy around the world. The workshop will include time for collaboration and lesson planning, and a variety of ready-to-use activities will be supplied so teachers can integrate relevant lessons right away. *Recommended for teachers of grades 5-12, adaptable to PK-4 audiences.*

Cost: \$125.00 per person (includes materials, light breakfast and lunch)

Online registration: <http://login.myquickreg.com/register/agency/event/event.cfm?eventid=19278>

Title: Utilizing the School Building as a Teaching Tool: Investigations in Energy Efficiency

Date: December 7, 2017 | 8:30 a.m. - 3:30 p.m.

Empower students and staff to be part of the energy solution through relevant experimentation using cutting-edge technology. This workshop utilizes the school building as a teaching tool to explore energy efficiency concepts and evaluate energy use through hands-on discovery and advice from energy professionals. Participants develop energy-savings action plans that meet demand for project- and STEM-based learning and link to future career options. The workshop will include time for collaboration and lesson planning, and a variety of ready-to-use activities will be supplied so teachers can integrate relevant lessons right away. *Recommended for teachers of grades 5-12 and schools undergoing energy management services.*

Cost: \$125.00 per person (includes materials, light breakfast and lunch)

Online registration: <http://login.myquickreg.com/register/agency/event/event.cfm?eventid=19279>

Title: Increasing Student Engagement and Literacy Skills through Energy

December 15, 2017 | 8:30 a.m. - 3:30 p.m.

Infuse relevant information and various teaching methods into content area while increasing student engagement and energy literacy. This workshop will provide cross-curricular hands-on activities to develop STEM skills focused on energy concepts correlated to NGSS, Common Core, and WI Model Academic Standards. Activities include gathering and analyzing data, hands-on experimentation with energy audit tools, and exposure to current events and text sets. The workshop will include time for collaboration and lesson planning, and a variety of ready-to-use activities will be supplied so teachers can integrate relevant lessons right away.

Cost: \$125.00 per person (includes materials, light breakfast and lunch)

Online registration: <http://login.myquickreg.com/register/agency/event/event.cfm?eventid=19280>

Registration questions contact: Debbie Pinkerton, program assistant,
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236-0548; Fax: (920) 424-3478; email-dpinkerton@cesa6.org

Graduate credit through UW Stevens Point available. Contact the WCEE at
WCEE@uwsp.edu or 715- 346-4818 for information on tuition costs and
registration.

