



Center for
Renewable
Energy
Advanced
Technological
Education

STEM Educator Renewable Energy Institute



We would like to welcome High School Teachers of any discipline to learn how to teach renewable energy principles in effective, engaging ways in *your classroom*! Join us at Heartland Community College in Normal, Illinois for the **STEM Educator Renewable Energy Institute**. At the Institute, you'll use tools of the trade to install and commission a residential size solar photovoltaic array. Learn about wind turbines and have the opportunity to visit the campus large-scale wind turbine! You'll review and practice necessary safety measures and electrical principles. Finally, you'll perform (and take with you) ready-to-use hands-on classroom lab activities that will enable you to bring renewable energy to life in *your classroom*.

Tuesday, July 30th — Thursday, August 1st 2019

At **Heartland Community College** in the Workforce Development Center

Hotel accommodations provided (for those out of town)

A light **breakfast** and a catered **lunch** provided

\$450 stipend paid to participants after full completion of the Institute

Continuing Education Units are available

For more information contact Chris Miller at Heartland Community College:

Chris.miller@heartland.edu or 309-268-8855



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COMMUNITY COLLEGE