

SUSTAINABLE ENERGY EDUCATION AND TRAINING (SEET) PROJECT

Community college and high school instructors will have access to current research through direct interaction with energy researchers. Researchers will have an opportunity to learn about the needs of current energy technicians and their instructors.

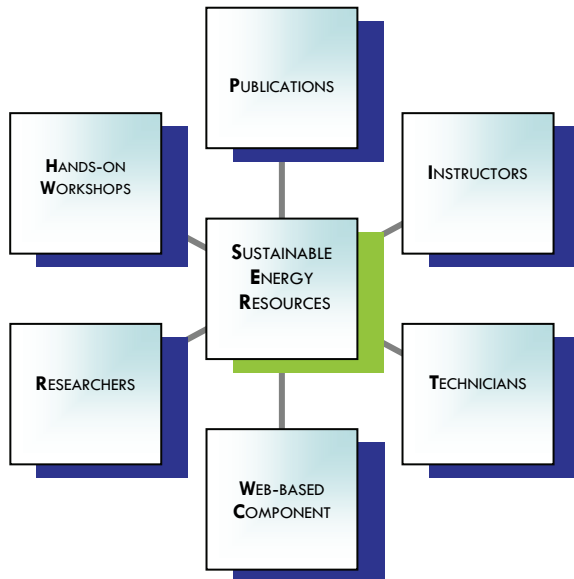
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SUSTAINABLE ENERGY EDUCATION AND TRAINING (SEET) PROJECT



PROJECT DISSEMINATION



PARTNERING TO BUILD THE
CAPACITY OF ENERGY AND
ENVIRONMENTAL TECHNICIANS
IN THE 21ST CENTURY
WORKPLACE

**Advanced Technology Environmental
Education Center**

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SUMMER 2007 FACULTY
DEVELOPMENT WORKSHOP AT
THE NATIONAL RENEWABLE
ENERGY LABORATORY IN
GOLDEN, CO

JULY 16 - 27, 2007



Funded by a grant from the
National Science Foundation

SUSTAINABLE ENERGY EDUCATION AND TRAINING (SEET) PROJECT

The National Science Foundation (NSF) awarded a grant to the Advanced Technology Environmental Education Center (ATEEC) to provide professional development training in sustainable energy technologies for high school and community college instructors.



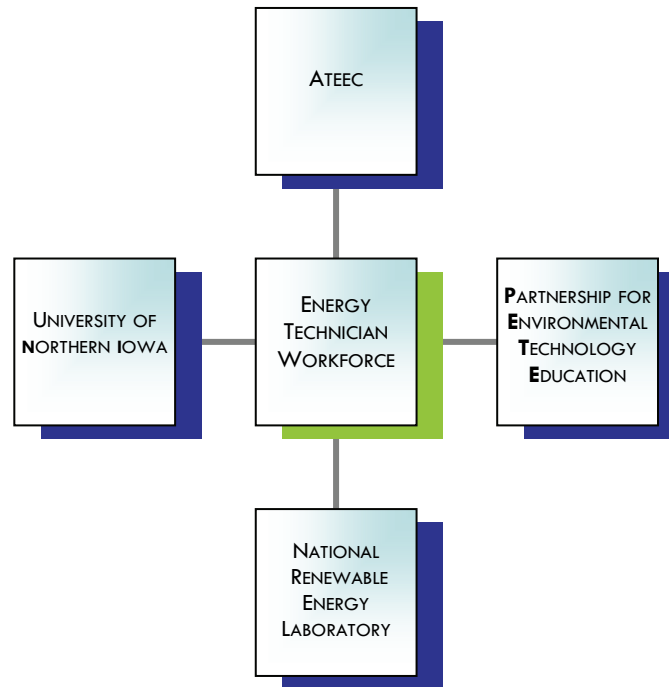
ATEEC, serving as lead partner for this project, will work with three major partners: the National Renewable Energy Laboratory (NREL), the University of Northern Iowa (UNI), and the Partnership for Environmental Technology Education (PETE).

The project's primary goal is to build the capacity of technicians to meet the challenges of sustainable energy in the 21st century workplace.

PROJECT ACTIVITIES

- A ten-day intensive workshop for technology instructors at upper level high school and community college levels.
- Shared research knowledge, curricula, and lab equipment for sustainable energy technologies and train-the-trainer instructor workshops.
- Active online network and community coordinated, maintained, and supported by ATEEC and partners.
- Broad participation of underrepresented groups through financial assistance.

PARTNERS



PARTICIPANT INFORMATION FOR 2007 WORKSHOP

Institute attendance, travel, housing, meals, and workshop materials are provided free of charge.

Paid graduate credit is available for qualified applicants.

Application forms, selection criteria, syllabus, and additional workshop details are available by clicking on "SEET Workshops" at:

www.ateec.org

FUTURE WORKFORCE



BUILDING CAPACITY ONE
TECHNICIAN AT A TIME



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