



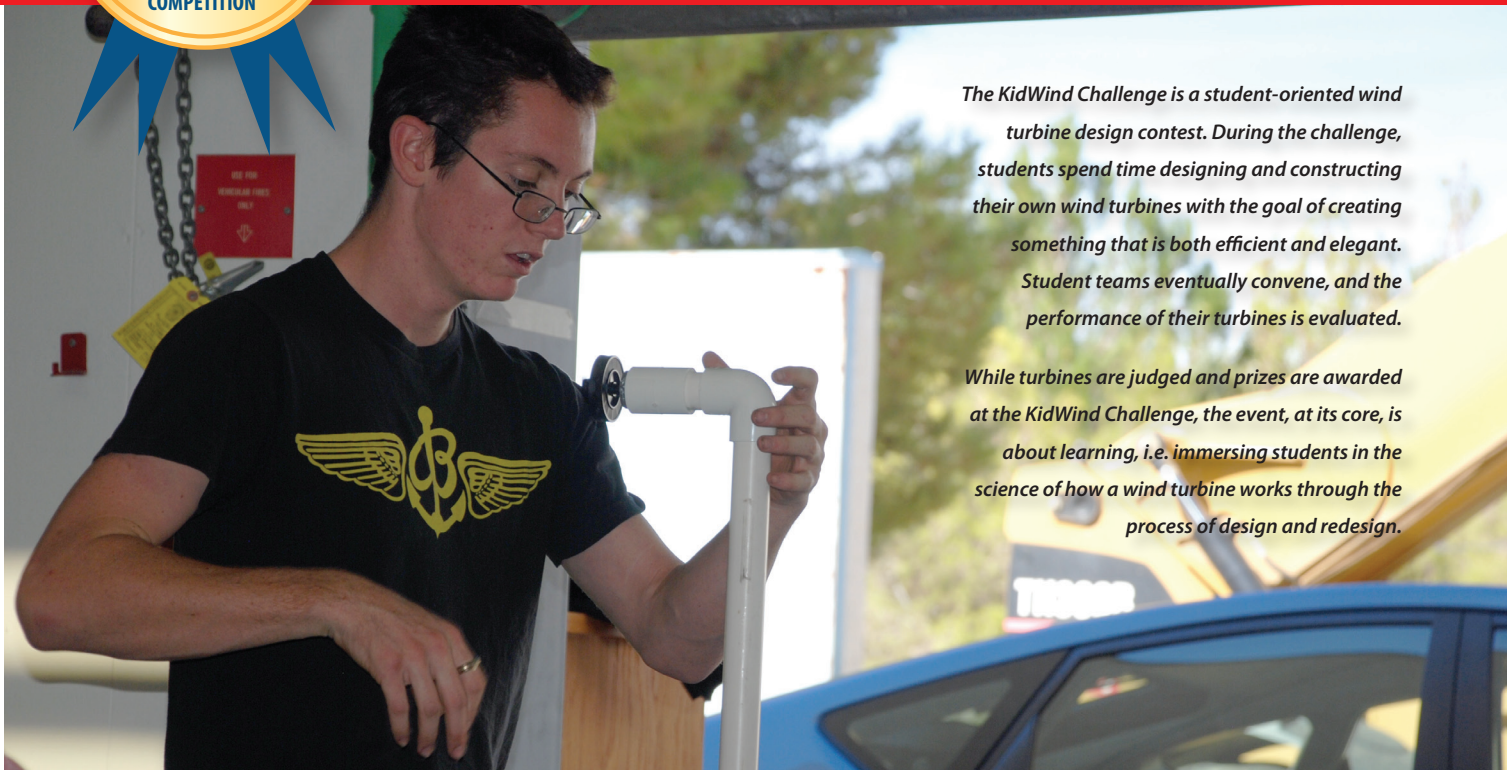
2012 Wind Energy

WORKSHOPS for Educators



Regional Competition

- Cerro Coso, Ridgecrest – March 3, 2012
- College of the Desert, Palm Desert – March 3, 2012
- State Center Consortium, Clovis – April 14, 2012
- Lompoc High School, Lompoc – April 21, 2012



The KidWind Challenge is a student-oriented wind turbine design contest. During the challenge, students spend time designing and constructing their own wind turbines with the goal of creating something that is both efficient and elegant. Student teams eventually convene, and the performance of their turbines is evaluated.

While turbines are judged and prizes are awarded at the KidWind Challenge, the event, at its core, is about learning, i.e. immersing students in the science of how a wind turbine works through the process of design and redesign.

Space is limited!

Teacher stipends and materials available.

REGISTER ONLINE www.kidwind.org

For More Information

Email: Gabrielle.Temple@canyons.edu

Call: (661) 362-3024



Grant #1002653



Event hosted by
NSF ATE CREATE Renewable Energy Center
Funded by the National Science Foundation