



**OSU / I-SMART ENGINEERING  
K-12 TEACHERS' SUMMER WORKSHOP  
2012 APPLICATION FORM**

Name \_\_\_\_\_ School District \_\_\_\_\_

Summer Phone \_\_\_\_\_ School Name \_\_\_\_\_

Email address \_\_\_\_\_ Grade Levels Taught \_\_\_\_\_

Mailing Address \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

**Courses Taught:** \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

**Please make \$10 application fee check payable to:**

“OSU Department of Electrical and Computer Engineering”

**Mail Check, Application Form & Statement of School Principal's Support to:**

Attn: Wendy Flores / K-12 Summer Workshop  
205 Drees Lab  
2015 Neil Avenue  
Columbus, Ohio 43210

*Questions? Please contact us at [floresw@ece.osu.edu](mailto:floresw@ece.osu.edu)*

***APPLICATION DEADLINE: APRIL 30, 2012***



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**STATEMENT OF SCHOOL PRINCIPAL'S SUPPORT**

\_\_\_\_\_ is applying to participate in the OSU/AEP/DOE-sponsored Summer Workshop on Sustainable Energy for K-12 educators. The program dates are June 18-20, 2012.

This workshop, designed primarily for middle and high-school teachers, will include five modules that cover basics of electric power, the Smart Grid, solar energy, smart lighting, and the future power grid. The workshop will combine lectures with hands-on laboratory exercises and tours of energy labs at Ohio State and American Electric Power.

Upon completion of the workshop, each participating teacher will receive a letter certifying their attendance and be given a set of Thames & Kosmos Power House experiment kits for use in his or her classroom. Each kit contains 100 experiments, including wind, solar, biomass, conduction, convection, insulation and more. (See: <http://thamesandkosmos.com/products/ph/ph.html>)

I support the above-mentioned teacher's participation in this workshop.

\_\_\_\_\_  
Signature of School Principal

\_\_\_\_\_  
Printed Name

\_\_\_\_\_  
Date