The College of Nanoscale Science & Engineering, NEATEC Partners, and the Photovoltaic Manufacturing Consortium

Present

Summer PV Training Program

A weeklong education training program for professors to teach them the Photovoltaic Solar Cell Collegiate Curriculum.

August 5, 2013 to August 9, 2013 9:00 A.M. – 5:00 P.M.

(Half days planned for Monday and Friday)

The College of Nanoscale Science & Engineering, with partners Northeast Advanced Technological Education Center (NEATEC), Hudson Valley Community College, the Photovoltaic Manufacturing Consortium and the Rochester Institute of Technology, would like to offer professors an opportunity to learn how to teach an in-depth, semester long education, demonstration, and training program for collegiate students in photovoltaics (PV).

The purpose of this program is to provide with simple terms and hands-on experiments a comprehensive education and training on the basic concepts and scientific principles of the technology of photovoltaic devices, panels, and systems.

The professor training program will be a week long intensive training process geared to teach educators the basic knowledge that they will then utilize in a collegiate classroom setting.

If you are interested in learning more about this program, please contact Emily Behnke at ebehnke@albany.edu.









Event site:

College of Nanoscale Science & Engineering

CESTM Auditorium and Rotunda 251 Fuller Road Albany, NY 12203 cnse.albany.edu