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HOCKING COLLEGE
LOGAN CAMPUS

Solar PV Design & Installation
August 14-18, 2012
8 am-5 pm daily

Solar PV Design & Installation Training is offered at Hocking College Logan Campus in Logan, Ohio. The one-week course provides a detailed introduction to photovoltaic (solar electric) systems, design, and procedures commonly practiced in the photovoltaic industry and trade. Although this course is open to and may benefit anyone interested in photovoltaics and photovoltaic system design and installation, it is primarily intended for those with a construction and construction management background who seek to become skilled photovoltaic installers, electricians, or designers. The final examination for this course is the North American Board of Certified Energy Practitioners (NABCEP) Entry Level Certificate of Knowledge test. Students will be given a pre-test at the start of the course to assess their prior knowledge and course content may be altered based on the results of the pre-test and student training needs.

CONTACT:

Ava Mowery

Hocking College Logan Campus

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INSTRUCTOR: Mr. Aur J. Beck is the instructor for this course. He is the President, Chief Technician, and Coordinator of the Renewable Energy Installation Network for Advanced Energy Solutions Group Inc. (www.AESsolar.com). He is a NABCEP Certified Solar PV Installer. He began educating himself to renewable energy issues and development as a teenager. When he was only 15 he moved into and lived in a camper in his parent's driveway that he equipped for living "off the grid".

Aur is the Founder of and serves on the board of the Illinois Renewable Energy Association (www.illinoisrenew.org) and the Southern Illinois Center for a Sustainable Future (www.sicsf.org). He is the originator of Oil Addicts Anonymous International (www.IamanOilAddict.org) and hosts a weekly radio talk show on Carbondale, Illinois' WDBX entitled Your Community Spirit (www.YourCommunitySpirit.org).

Course Number ISE 1150-380

Enrollment for this course is limited to 25 students.

COST: $1,024.25

This is a 3 credit hour course

Costs for books and course supplies (pencil, paper, calculator, etc.) will be in addition to the course fee and are the responsibility of the student to provide.

ADVANCED ENERGY SOLUTIONS GROUP, INC. AES www.AESsolar.com

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