



FOR IMMEDIATE RELEASE
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Free Solar Photovoltaic Technology Training Course Offered in Tri-Cities

Five-day course is seventh offering of workforce training from TSI

KNOXVILLE – Businesses or persons interested in learning the basics of Solar Installation and Photovoltaic (PV) Technology can now take advantage of a free five-day training course at the Kingsport Center for Higher Education (KCHE), 300 West Market Street, Kingsport.

The training, offered by The Tennessee Solar Institute (TSI), will begin January 30, 2012 and run through February 3. The training times are 8 am to 5 pm each day, with lunch provided.

The training course focuses on many different aspects of the Solar PV field, including:

- PV history and market developments
- Solar concepts and terminology
- Onsite PV system configurations and components
- PV safety

To register and for more information on this Solar PV course, contact:

Patricia Wells
UT Center for Industrial Services
(615) 253-6371
patricia.wells@tennessee.edu

At the conclusion of the course, there is an entry-level Certificate of Knowledge exam, endorsed by the North American Board of Certified Energy Practitioners (NABCEP, www.nabcep.org). NABCEP is the "gold standard" for PV and solar thermal installation certification and it offers certification and certificate programs to renewable energy professionals throughout North America.

Please note: a pre-screening exam is required for all registrants. Interested parties should contact their local TN Career Center, in advance of the Solar PV course, to take the Career Readiness Exam (CRC).

Only individuals that earn a gold certificate on the CRC can register for the Solar PV training course. No exceptions!

To schedule the Career Readiness Exam (CRC), contact:

Tennessee Career Center at Kingsport
1140 East Center Street
Kingsport, TN 37660
(423) 224-1812
Hours of Operation: 8 AM – 4:30 PM, Monday - Friday

This is the seventh Solar PV training course offered by TSI, with previous sessions being held in Memphis, Jackson, Chattanooga, Knoxville, and Spring Hill (twice).

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The Tennessee Solar Institute is part of the Volunteer State Solar Initiative, a comprehensive solar energy and economic development program that was established using \$62.5 million in American Recovery and Reinvestment Act of 2009 funding received by the Tennessee Department of Economic and Community Development.

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About Tennessee Solar Institute

The Tennessee Solar Institute (TSI) is a center of excellence between the University of Tennessee and Oak Ridge National Laboratory that brings together scientists, engineers and technical experts with business leaders and policymakers to help speed the deployment of solar technology. Its mission is to advance the understanding of solar innovation and to inspire new ideas that speed the development and implementation of solar-based technology in Tennessee. TSI is housed at the University of Tennessee in Knoxville. For more information, visit <http://solar.tennessee.edu>.