New Career Training: Solar Technician!

Solar Photovoltaic Installation Technician

New and exciting career opportunity.

The solar industry is adding workers at a rate nearly 20 times faster than the overall economy, growing an astonishing 86% in the past five years! Training at Greenville Tech in this high growth industry range from an 18-month Solar Technician Certificate program to standalone professional development courses that can be completed in less than 100 hours. Students who complete at least 80 hours of training are eligible to take the North American Board of Energy Professionals (NABCEP) Solar Associate Exam.

COURSES:

Solar Energy Technology Basics
(SOL 120 Blended)
Course Code: SOL501          Fee: $449
Course Length: 45 hours
January 3-5, 12 & 19, 2018 from 8 am to 6 pm

If you are new to the field, start here! In blended classroom and online format, this course includes fundamental concepts of solar energy and systems, site assessment, electrical and thermal energy, energy storage, return on investment and licensing requirements.

Solar Photovoltaic Systems
(SOL 201 Blended)
Course Code: ROG 709          Fee: $699     Course Length: 65 hours
Fridays noon to 5 pm and Saturdays 8 am to 5 pm
Feb 2-3, Feb 16-17, Mar 2-3, Mar 16-17 and Apr 6-7, 2018

This intermediate level course studies the installation and connections of solar photovoltaic (PV) components in residential or light commercial field applications. Students will design and install two complete solar PV systems during the class. Some strenuous activities required; must have the ability to lift 50 pounds and work above ground level.
PREREQUISITE: SOL 120 or prior work experience in a related field

Greenville Technical College provides equal opportunity and affirmative action in education and employment for all qualified persons regardless of race, color, religion, sex, national origin, age, disability, sexual orientation, or veteran status.