



NC CLEAN ENERGY TECHNOLOGY CENTER

Advancing Clean Energy for a Sustainable Economy

TRAINING PROGRAM | www.nccleantech.ncsu.edu

SAVE A BUNDLE—BUNDLE OUR COURSES!

It's now easy to complete your NABCEP requirements and earn your **nationally awarded** Renewable Energy Technologies Diploma. Register for bundled course packages to **save over \$1,000!**

1. NABCEP Education Package

- REPV + REPV (A)
- Sets you on the path towards the NABCEP Professional PV Installer Certification
- Save over **\$570**

2. Deluxe Solar Package

- REST+ REPV + REPV (A)
- Sets you on the path towards the NABCEP Professional PV Installer Certification, NABCEP Solar Heating Installer Certification and your Renewable Energy Technologies Diploma.
- Save over **\$800**

3. Ultimate Solar Package

- CREM + REPV + REPV (A)
- Sets you on the path towards the NABCEP Professional PV Installer Certification, NABCEP PV Technical Sales Certification and your Renewable Energy Technologies Diploma.
- Save over **\$1,070**

Visit: <http://go.ncsu.edu/REbundles> to register.

To learn more about Training Programs, go to:

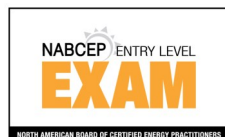
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(Click on "Education" and "RE Diploma")

Recognitions and Accreditations:



Clean Energy Training Provider of the Year



Course Schedule 2015

- **REST: Renewable Energy Generation with Solar Thermal Systems.**
April 27—May 1 Raleigh, NC | October 26—30. Raleigh, NC
- **REPV: Renewable Energy Generation with PV Systems**
May 12– 15, Raleigh, NC | September 21—25. Raleigh, NC
October 13— November 19, Online.
- **REPV(A): Advanced Design and Installation of PV Systems**
June 1—5 Raleigh, NC
- **CREM: Certificate in Renewable Energy Management**
July 14—August 12 , Raleigh , NC and Online
- **BPI Building Analyst and Envelope Specialist-Certification**
June 1—5 | August 10—14 | November 16—20, Raleigh
- **RESNET HERS Rater- Certification**
May 4—8 | Sept. 28—Oct. 2 | December 14—18, Raleigh
- **One-Day Hands-on PV Workshop**
May 8 | Fall 2015 TBD, Raleigh, NC and Online



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