**HOME ENERGY PROFESSIONAL:** RETROFIT INSTALLER

Take the first step toward a rewarding career as a home energy professional by training to be a HEP Retrofit **Installer**. A retrofit installer is a residential energy efficiency professional who installs energy efficiency upgrades and improves the safety and comfort of single-family homes and small multi-family housing (2-4 units). This course will explore the importance of weatherization, basics of building science and house-as-a-system approach, national standards for applying energy upgrade measures, and proper techniques for installing energy retrofits and upgrades.

## WHAT YOU'LL LEARN

- ♦ Introduction to principles of building science and house as
- Skills and techniques for installing energy efficiency retrofits
- Fundamentals of residential heating systems and ventilation
- ♦ Basic techniques for effective customer communication and relations
- Worksite safety standards and protocols

### EARN THE CREDENTIAL

The Clean Energy Center's HEP Retrofit Installer course is designed to prepare learners to earn Retrofit Installer Badges aligned with Domain 3 of the NREL Job Task Analyses for Crew Leader.

### **ELIGIBILITY AND PREREQUISITES**

Proof of OSHA 10 Construction completion (copy of card) is required before the end of the HEP Retrofit Installer course.



# **COURSE DELIVERY**







Online

Self-paced

In-person



**COURSE LENGTH:** 34 HOURS



# **COURSE FEE:** \$960

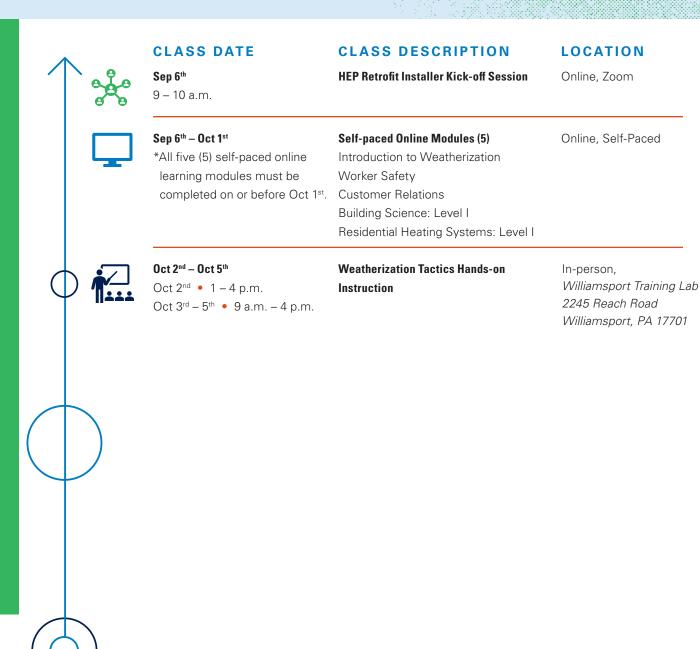
# **PA Weatherization Assistance Program:**

Enter promo code PAWX23Fall when registering to receive program pricing.

#### A TRUSTED TRAINING PROVIDER

The Clean Energy Center's HEP Retrofit Installer training program is accredited under Interstate Renewable Energy Council (IREC) Standard 01023:2019 and covers the knowledge, skills, and abilities for retrofit installers, contained in Domain 3: Implement Scope of Work of the National Renewable Energy Laboratory (NREL) Job Task Analysis for Crew Leader.

# WILLIAMSPORT, PA: SEPTEMBER – OCTOBER, 2023



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