



BPI CERTIFICATION EXAMS	
Written (Online) Exams:	Field Exams:
Energy Auditor	Multifamily Building Analyst Practical
Quality Control Inspector	Building Analyst Technician
Retrofit Installer Technician	Infiltration and Duct Leakage (IDL)
Crew Leader	Heating Professional
Building Analyst Professional	Crew Leader
Health Home Evaluator	Energy Auditor
Heating Professional	Retrofit Installer Technician (RIT)
Multifamily Building Online Analyst	





COURSES PROVIDED

HEP RETROFIT INSTALLER TECHNICIAN - *BPI CEUs* - 8.75

HEP CREW LEADER - BPI CEUs - 8.75

HEP ENERGY AUDITOR - *BPI CEUs* - 18.75

HEP QUALITY CONTROL INSPECTOR - BPI CEUs - 22.50

ASHRAE 62.2 - BPI CEUs - 3.25, KY HVAC CEUs - 8

BUILDING ANALYST - BPI CEUs - 9.38

COMBUSTION APPLIANCE ZONES - BPI CEUs - 3.75, KY HVAC CEUs - 4

DWELLING NEEDS EVALUATOR - BPI CEUs - 120

LEAKAGE, ENVELOPE, AND DUCTS - BPI CEUs - 3.75, KY HVAC CEUs - 8

NEAT/MHEA SOFTWARE - BPI CEUs - 28.50

ZONAL PRESSURES - BPI CEUs - 3.25, KY HVAC CEUs - 4

Location: 600 Warsaw St. | Frankfort, KY 40601 | Website: www.learnree.com | Email: ree@kyhousing.org

WORKFORCE DEVELOPMENT RESOURCES



Why start a career in weatherization?

- · Earn competitive wages while you learn the cost of your training is covered.
- · Paid benefits can include health care, retirement, vacation, and sick leave.
- · Choose a career pathway that is technical or administrative, depending on your interest

WHAT IS **WEATHERIZATION?**

Are you passionate about making a positive impact on the environment and people's lives while building a rewarding career? Explore the world of Weatherization!

Weatherization is the process of improving the energy efficiency, comfort, and sustainability of

The U.S. Department of Energy's Weatherization Assistance Program (WAP) is the nation's larges residential energy efficiency program designed to increase the energy efficiency of dwellings owned or occupied by low-income persons, reduce their total residential energy expenditures, ar nprove their health and safety (U.S. Department of Energy)

Do you have a...

- · Willingness to learn?
- · Positive attitude and strong work ethic?
- . Desire to help your community and the environment?

Then a career in weatherization

may be a good fit for you!

Sample Career Pathway





live in and more energy-efficient.



· Your skills and experience move with you anywhere

country. Since 1976, weatherization has grown into a

multibillion-dollar industry, with work in every county a

· Your work can improve your neighborhood and he

most vulnerable residents by making their homes







Quality Control Inspector

Client Intake Specialist

12.50/hr. or \$26,000/yr.

WAP Program Manager

\$24.50/hr. or \$50,960/yr

and performance.

Ensures quality and completion of

installed energy-saving upgrades \$21.00/hr. or \$43,680/yr.

Confirms client eligibility for the pro-

Oversees program staff, planning,

Average Kentucky Wages Based on a 40-hour work week. These wages are averages and may vary by agency



Installs home energy-saving upgrades



Crew Leader Supervises installation of home

energy-saving ungrades \$16.50/hr. or \$34.320/vr



Energy Auditor Examines homes to identify energy-saving upgrades \$18.50/hr. or \$38,480/yr.

Find a weatherization agency near you: https://www.capky.org/network/





What Do Weatherization Professionals Do?

installing insulation, sealing exteriors, duct repairs, and, if needed, heating equipment replacements.

WAP takes the "whole house weatherization" approach that analyzes all of the building systems-the building envelope, heating and cooling systems, electrical system, and electric baseload appliances (U.S.



Why Does Weatherization Matter?









An expert team of inspectors and crews perform cost-free retrofits for eligible individuals which include

WAP Partner Resource Pages

- **IREC** GreeWorkforceConnect.org
- IREC Apprenticeship in Clear Energy Network
- **NASCSP Workforce** Resources and Tools
- NREL Weatherization Resources