



BPI HEP Energy Auditor and Quality Control Inspector Certifications - Field Training

Course Description:

This course consists of two 8-hour days of hands-on, in-person field instruction which prepares students for the BPI HEP Energy Auditor Certification Field Examination. This course includes the BPI HEP Energy Auditor Field Exam. Students will receive thorough instruction in:

- BPI Energy Auditor and Quality Control Inspector Technical Standards
- Documentation requirements associated with the Energy Auditor and Quality Control Inspector certifications
- Relevant programmatic requirements and documentation
- Diagnostic equipment usage
- Ventilation system flow-rate testing procedures and results interpretation
- Combustion Appliance Zone (CAZ) safety diagnostics and Worst-Case Depressurization (WCD) testing procedures, results interpretation, and action levels
- HVAC systems diagnostics testing and results interpretation
- Blower door testing procedures and results interpretation
- Zonal and duct pressure differential testing and results interpretation
- HVAC distribution system pressurization/depressurization testing procedures and results interpretation

Total Field Instruction Time: 8 Hours

Total Field Exam Time: up to 4 hours per candidate

Instructor(s): Caleb Copeland-Cook / Jake Delaloye

Schedule:

Day 1 – 8:30 am – 5:00pm – Field Training

Day 2 – 8:30 am – ? – Field Exams

All schedules are subject to change depending on many factors, including: student arrival time, student preparedness, etc.