



Custom Course

In Coordination With



Multifamily Energy Efficient Building Operator

Building staff make operations and maintenance (O&M) decisions daily that directly affect the comfort and safety of residents and the building's energy costs. This 6 half-day course sponsored by AEA and ANHD helps personnel eliminate the guesswork from managing building performance for energy efficiency. Even the most experienced building operators and facility managers will learn new best practices in Green building operations that will yield immediate benefits and real cost savings from modules such as: preventive maintenance, water conservation, heating system operation, and controls. This course is facilitated by industry-leading instructors who bring years of real world professional experience to the classroom. Parts of this course will take place in AEA's state-of-the-art heating and cooling lab, where students will get practical hands on training with common building systems.



AEA Heating and Cooling Laboratory
Featuring fully functional Multifamily boiler systems

Key Course Objectives:

Students will learn how to:

- Develop and deploy a maintenance schedule and plan
- Operate and monitor Energy Management Systems
- Identify and mitigate health and safety issues
- Eliminate energy and water waste
- Identify energy saving upgrades

Upon Completion Of This Course Students Will Be Able To:

- Prevent costly maintenance problems
- Resolve tenant complaints
- Run more efficient buildings

Who Should Take This Course:

This course is right for you if you are:

- Building Superintendent
- Building Management or Operations Staff

Course Fees: \$375

Course Dates: 2/19, 2/20, 2/21, 2/26, 2/27, 2/28 from 1pm—5pm

Registration: Pre-registration & course payment required. Register online at <http://aea.kintera.org/anhd>

Learn about our course offerings: www.aea.us.org/education.html | Contact our training department: 718.292.6733 x 8023

Association for Energy Affordability, Inc.
Main Office & Energy Management Training Center
105 Bruckner Boulevard. Bronx, NY 10454
www.aea.us.org

