

The Center For Energy Efficiency and Building Science (CEEBS) presents

Basic Air Sealing and Insulation

Schedule:

This course has a both classroom and a lab component. The class room portion provides background on the concepts and techniques involved with working as an installer while the lab experience provides an opportunity to develop skills under the directions of an experienced trainer.

28 instructional hours

During this course you will be introduced to the skills and principles necessary for working in the expanding field of home weatherization. You will learn how to install air sealing and insulation treatments that increase a home's energy efficiency. This course teaches the basics skills necessary for weatherizing a building. While this course will not turn you into an advanced practitioner, it will provide the background necessary to become a highly qualified entry level installer.



Training Topics:

Topics covered in this course will provide you with a strong background to participate in the BPI Building Analyst training. In completing this course you will be able to apply air sealing and insulation treatments to buildings to increase their energy efficiency.

Day 1: Building Science For Basic Air Sealing and Insulation Course

Day 2, 3, 4: Basic Air Sealing and Insulation classroom/lab

Day 5, 6: BPI Field/Lab Certification Testing*

*Individual test sessions are scheduled with your instructor on day 1



Basic Air Sealing and Insulation - September 2011

Instructors: Matt Redmond

Training Location: NYSWDA Training Ctr, Building 2
5869 Fisher Rd, East Syracuse, NY



Bldg Science Module: 9/19/11 9am-5pm

Classroom/Lab Dates: 9/20/11 9am-5pm

9/21/11 9am-5pm

9/22/11 9am-5pm

Practical Exam Dates: 9/23/11 *By Appointment**

Tuition Fee: \$1250

Practical Exam Fee: \$550

Total Training Cost: \$1850

BPI Testing Information:

Following completion of this course, participants will be eligible to take the BPI practical exam. The cost of the test is not included in the tuition fee. This practical exam satisfies the requirements for BPI certification. Candidates must pass this exam before receiving the **Residential Building Envelope Accessible Areas Air Leakage Control Installer** certification. Please visit www.bpi.org for more information or call BPI at 877-274-1274.



Registration & Payment Due By: 9/12/2011

Equal Opportunity Employer/Program

NYSERDA reimburses 50% of the tuition fee (\$1250) upon successful completion of the course to qualified candidates that pay into the System Benefits Charge* (SBC). An additional 25% tuition reimbursement is available for those candidates employed by a participating Home Performance Contractor. NYSERDA only reimburses one time, per candidate, per course designation. Reimbursement for out-of-state candidates will be handled on a case-by-case basis. This incentive is being offered by NYSERDA for a limited time. You must complete the entire course to receive Proof Of Participation and reimbursement. Reimbursement is subject to change at NYSERDA's discretion. *Please refer to www.getenergysmart.org for a list of SBC utility territories.



Auxiliary aids and services are available upon request to individuals with disabilities.

This training is partially funded with a Community-Based Job Training Grant from the United States Department of Labor. Major funding is provided by the New York State Energy Research and Development Authority (NYSERDA).

