

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

Building Analyst

Prerequisites:

Basic Math & Reading Skills
(8th-9th grade level)

Schedule:

24 classroom hours
12 field practicum hours

Training Topics

- ~ Health & Safety
- ~ Fundamentals of Building Science
- ~ Identifying Building Performance Problems
- ~ Energy Consumption Analysis
- ~ Blower Door Technology & Other Diagnostic Equipment
- ~ Building Air Flow Standard
- ~ Combustion Safety
- ~ Mechanical & Distribution Systems
- ~ Heat Loss Calculations
- ~ Air Leakage Assessment

Tuition:

\$1245.00 (Training)
\$200.00 (BPI Online Exam)

BPI Testing Information:

Following completion of this course, participants will be eligible to take the BPI written/online exam. The cost of the test is not included in the instruction fee. This written/online exam satisfies the first component of the BPI certification requirements. Candidates must also pass a field performance exam before receiving certification. Please visit www.bpi.org for more information or call BPI at 877-274-1274.

Equal Opportunity Employer/Program

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

This training program will help prepare the student for the Building Performance Institute's Building Analyst online and field tests, and will open their eyes to a new way of thinking about residential buildings. Students will come to understand how the house works as a system, why some homes fail, and how to use the latest building science technology to help resolve residential heating, cooling and base load air leakage problems. By using a "whole house" performance-based approach, students address a comprehensive range of interrelated building issues and are able to provide clients with a more comfortable, safe, durable and energy efficient home.



Building Analyst - September 2010

Instructor: M. Taliapietra/B. Rains

Training Location: Borough of Manhattan Comm. College
25 Broadway, New York, NY

Classroom: 8th floor

Class meeting times: 1:30pm-5:30pm

Class Dates:	9/13/10	9/17/10
	9/14/10	9/20/10
	9/15/10	9/21/10
	9/16/10	

Field Dates: 9/22/10 9am-4pm
9/23/10 9am-4pm

BPI Online Exam: 09/24/10 1:30pm-5:30pm

Registration & Payment Due By: 9/10/10



THE CENTER FOR ENERGY EFFICIENCY
AND BUILDING SCIENCE

NYSERDA reimburses 50% of the tuition fee 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.



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).

