

THE CENTER FOR ENERGY EFFICIENCY AND BUILDING SCIENCE

HVCC – Single Point of Entry Heating Professional Training Registration Form – September-November 2009 Evenings

Course Dates: Classroom - 9/28, 10/5, 10/12, 10/19, 10/26, 11/2, 11/9 (4pm-9:30pm);

Field - 11/16, 11/17 (4pm-9:30pm), 11/18 (4pm-8:30pm)

Instructor: Tim Smith

Location: 80 Vandenburg Avenue, Troy, NY 12180; Room Williams 158

Cost: \$1650.00

Registration form and payment due by: 9/24

Name: _____

Company: _____ **Federal Tax ID Number:** _____

Residence Address: _____

City, State, Zip: _____

Mailing Address (if different from above): _____

City, State, Zip: _____

Telephone Number - (Home): _____ **(Work):** _____ **(Cell):** _____

Email Address: _____

SS#: _____ **DOB:** _____

Last Grade/Course Completed: _____ **Veteran Status:** _____

Race: American Indian/Alaska Native ___ Asian ___ Black/African American ___

Native Hawaiian/Other Pacific ___ White ___ More than one race ___ Not provided ___

Ethnicity: Hispanic/Latino ___

Employment Status: Employed ___ Employed but received termination notice/military separation ___

Not employed/not in military ___

Marital Status: Single ___ Married ___ Divorced ___ Widowed ___ Separated ___ Common Law ___

Disability Status: Yes ___ If yes, please identify: _____

No ___ Not provided ___

How did you hear about this training? _____

Payment and Reimbursement Information

Paying by: Check ___ MasterCard ___ Visa ___

Credit Card #: _____ **Expiration Date:** _____

Card holder's name: _____

Please sign your name to authorize the release of all registration information to CSG and NYSERDA for the processing of tuition reimbursement: _____

If seeking reimbursement, to whom should the check be made out to? Student ___ Company ___

Where should the check be sent? Street Address: _____

City, State, Zip: _____

THE CENTER FOR ENERGY EFFICIENCY AND BUILDING SCIENCE

HVCC – BPI SPE Heating On-line Test Registration Form – September-November 2009 Evenings

On-line Test Date: 11/23 (4pm-8pm)

Instructor: Tim Smith

Location: 80 Vandenburg Avenue, Troy, NY 12180; Room HRC 224

Cost: \$200.00

Registration form and payment due by: 11/9

Name: _____

Home Mailing Address: _____

City, State, Zip: _____

Telephone Number - (Home): _____ **(Work):** _____ **(Cell):** _____

Email address: _____

SS#: _____ **DOB:** _____

Payment Information

Paying by: Check MasterCard Visa

Credit Card #: _____ **Expiration Date:** _____

Card holder's name: _____

I give my permission to release my BPI individual test results to the Center for Energy Efficiency and Building Science at Hudson Valley Community College. This information is solely used for the purpose of program quality assurance.

Print Name: _____

Signature: _____ **Date:** _____

THE CENTER FOR ENERGY EFFICIENCY AND BUILDING SCIENCE
Single Point of Entry Heating Professional Course Description

This training, which includes both classroom sessions and field experience, lays a foundation of Building Science and the *Whole House Approach* to home energy improvements before moving on to advanced Heating System Science and Diagnostics. This course will help you prepare for the Building Performance Institute's comprehensive (100-question) Heating Professional on-line test and the field exam.

Please note that while training will include a substantial review of **Building Science** topics, it is not intended as a **Building Analyst (BA)** preparatory course. BA certification is separate from Heating Professional certification and requires additional BPI BA written and field exams.

Prerequisites:

- Building Analyst training or BPI Building Analyst Certification
- Heating background is strongly recommended

Schedule:

The Single Point of Entry Heating Professional Course consists of 35 hours of classroom instruction and 14 hours of field training for a total of 35 instructional hours. (flexible schedules offered)

Training Topics:

- Whole House Approach/House as a System
- Fundamentals of Building Science
- Health and Safety
- Heating System Science
- Load & Sizing
- Distribution System Design
- Combustion Safety Science
- Controls & Electrical Inspection
- Ducted System Diagnostics
- Combustion Gas Analysis
- Heat Exchanger Inspection
- Duct Repair & Sealing
- Combustion Appliance Vent Repair
- Ventilation System Installation
- Heating Appliance Clean & Tune
- Gas Oven Clean & Tune
- Post-installation Inspection
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Reimbursement Information:

NYSERDA reimburses 75%-100% of the fee upon completion of the course to qualified students in the New York System Benefits Charge utility territories. Your level of reimbursement is dependant upon the location in which you perform work under the New York EnergySmart™ programs. This incentive is being offered by NYSERDA for a limited time. You must complete the entire course to receive Proof of Participation and reimbursement.

Please fax completed registration form with payment information to **(518) 629-4234**. For more information please visit www.hvcc.edu/ceeb or email ceeb@hvcc.edu.