

www.bccc.edu

QUALITY TRAINING ON YOUR TERMS

Baltimore City Community College has partnered with Green Training USA to deliver the industry's highest quality education. Green Training USA has a proven track record of preparing students with the knowledge and skills to pass their certification exams and succeed in the field.

COMPLETE FLEXIBILITY AND SUPPORT GUARANTEED!

Our online training gives you the flexibility to complete your course on your own terms, with the support of real life instructors. And your success is backed by the 100% Success Guarantee!

READY TO REGISTER?

To register, contact Bronwyn Bates at (410) 986-5427 or BBates@bccc.edu.

WHY CHOOSE US?



No Travel Time & Expense

No time away from your family or work, and no fighting traffic to get to class on time.

On-Demand Flexibility

Study when you want, where you want - even from your smart phone.

Learn at Your Own Speed

Go as fast or slow as you need, and review anything at any time.

Quality & Consistency

Our online instructors never have a bad day, never fumble over an explanation, and never cancel class.



Help When You Need It

If you have questions, an instructor is just a phone call or email away!



Education Built for Adults

Our courses use adult learning techniques to help you understand and retain the information.



Practice Exams

Practice exams help you know if you're ready for your certification exam. Retake as often as you like.

100% Success Guarantee

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If you don't pass your certification exam, you can take the online course until you pass.

BPI BUILDING ENVELOPE SPECIALIST TRAINING

COURSE OVERVIEW

This course builds upon the BPI Building Analyst Course to provide a better understanding of why the diagnostic process is so important, why problems related to the building shell such as moisture, ice dams, mildew and drafts were a problem in the first place - and more importantly, how to resolve them.

This Course is BPI Recognized for 7 CEU Credits

TOPICS COVERED

- 🕑 Insulation applications and techniques
- 🐼 Thermal and pressure boundary evaluation
- Work scope prioritization
- Air sealing techniques
- Ventilation systems and requirements
- 🐼 Window and door inspections
- 🧭 Health and safety training
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- 🐼 Inspecting the building envelope
- 🕢 Indoor air quality (IAQ) assessment
- 🕢 Indoor moisture solutions
- 🐼 Duct diagnostics and procedures
- Slower door techniques and applications

COURSE FORMAT

Students complete an all-inclusive online training, following university format with clear course objectives, a quiz at the end of each module and a final end-of-course practice exam. We confirm that our students receive scores in the 90% range on these practice exams to ensure they are prepared for the BPI certification exam. Students have phone and email access to instructors to answer their questions for the duration of the course.

🛗 DATE:

Start online training immediately upon registration. Learn at your own pace. Online course available 24x7 for 90 days. Schedule exams when you're ready (for applicable course options).

🞗 LOCATION:

Log in to the online course from anywhere you have internet access - even from your smart phone. Exams at a location near you (for applicable course options).

BPI BUILDING ENVELOPE SPECIALIST TRAINING

COURSE DELIVERY & COST

We have three course delivery options available, as follows. Visit our course web page for more details.



Option 1 - Includes Multimedia Course & Materials

Exams not included. Cost: \$350 per student

Option 2 - Online Certification Package Includes BPI Building Envelope Written & Field Exams. Student provides blower door, manometer & pressure pan for field exam. Cost: \$1,395 per student

Option 3 - Classroom Certification Package

Classroom training. BPI Building Envelope Written & Field Exams completed during class time. All equipment provided. Minimum 6 students required. Cost: \$1,895 per student

TESTIMONIAL

"I thought the training was thorough and well taught. I do not believe I could have passed the exam without such a good course. I would recommend this course for anyone starting out in the energy audit field."

- Terry Wigfield, House Detectives, Hagerstown, MD

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