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## CONTINUING EDUCATION PROGRAM



Polyguard Products, Inc. is proud to be a certified AIA and IIBEC Continuing Education Provider. We have several courses available to keep your firm up to date on the most current information regarding products and best practices in the commercial construction industry. We invite you to join us for the following course as detailed below.

### DATE & TIME:

### LOCATION:

- ❖ *Course certificates will be provided for all attendees.*
- ❖ *AIA credits will be submitted by Polyguard Products, Inc.*
- ❖ *IIBEC credits are self-reporting.*

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**COURSE TITLE: The Integrated Building Envelope™:**  
*Building Envelope System:  
Design, Material, and Installation - Waterproofing*

**COURSE NUMBER:** PGIBEDMIWP103

**PROVIDER NUMBER:** AIA - K477 • IIBEC - *none*

**AIA CREDIT:** This course qualifies for 1.0 HSW/LU credit

**IIBEC CREDIT:** This course qualifies for 1.0 CEH credit

*Polyguard is proud to be a member of these industry organizations:*

## **COURSE DESCRIPTION:**

This course provides an overview of the Integrated Building Envelope achieved through the understanding of Design, Material, and Installation in order to create Continuity in both the process and the building. Primary focus in understanding the material aspect will be the Physics of composite waterproofing systems.

## **LEARNING OBJECTIVES:**

- Define and develop a better understanding of the Integrated Building Envelope concept.
- Develop a better understanding of the Integrated Building Envelope concept and how Terminations, Transitions, and Penetrations (TTP) impact the performance and sustainability of buildings.
- Develop a better understanding of the Design, Material & Installation with a focus on material as it relates to the physics of composite waterproofing systems.
- Explore the process of proactively creating coordination between Design, Material and Installation to achieve an Integrated Building Envelope.

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As a single source manufacturer, Polyguard offers the latest innovations in building envelope components to control moisture and air within buildings. Our Integrated Building Envelope System™ includes products designed to work together with unique connection points to protect the structure from below grade to the roof.

For questions, samples, literature and any further information, please feel free to consult with our Polyguard Professional instructor upon conclusion of the course. You may also visit our website, <https://polyguardproducts.com/architectural/> for access to all of our product information and resources.

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