





EVERLAST®

Advanced Composite Siding

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**THE AMERICAN INSTITUTE
OF ARCHITECTS**

.....

CONTINUING EDUCATION



HOSTED BY:

DATE:

TIME:

LOCATION:



THE AMERICAN INSTITUTE OF ARCHITECTS

AIA/CES Registered Provider Program Summary

Provider: Chelsea Building Products, Manufacturer of Everlast
Advanced Composite Siding
Program Number: 404108688

Length: 1 Hour
Credits: 1 Learning Unit (LU)
Credit Type: HSW

Advanced Mineral Composite Siding: For a More Resilient and Sustainable Future

Course Description

Explores the strengths, weaknesses, and environmental aspects of common siding materials used in single-family, multi-family, and light commercial construction including wood, vinyl, engineered wood, and fiber cement, and contrasts these materials with a next generation advanced mineral composite siding. Details how advanced mineral composite siding was developed, manufactured, solves key issues with the older generation of siding materials, and why it is a far more cost effective, sustainable, and resilient choice for architects and owners.

Learning Objectives

- Understand the history of the development of common siding materials used in residential, multi-family, and light commercial construction.
- Be able to compare and contrast the positives, negatives, and environmental impacts of several widely used siding materials, including wood, vinyl, engineered wood, and fiber cement.
- Learn a definition of “resilient design” and what siding materials are most resilient in flood disasters.
- Be introduced to several next generation siding products with a focus on advanced mineral composite siding

Instructional Method

The CES Facilitator may use a PowerPoint presentation and/or handouts.

Audio Visual Needed

We require electrical power, an extension cord, screen and HDMI cord to project.

CES Facilitator Qualifications

All CES Facilitators have undergone training on CES guidelines and presentation skills.

AIA
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Provider