

Architects Earn 4 Credits!

Thursday, February 8, 2018

9:30 AM–2:00 PM

The Shepley Showcase, 75 Ben Franklin Way, Hyannis, MA



gcp applied technologies

GRACE CONSTRUCTION & PACKAGING

9:30–10:30 AM

Specifying Fully Adhered Weather Protection Systems

1 AIA LU/HSW

Presented by: Andrew Visser, GCP Applied Technologies

OBJECTIVES:

This course will help you learn all aspects of fully adhered components for next generation building envelopes. You will learn about products utilized:

- Below the slab
- On foundation walls
- On exterior walls
- On window and door openings
- As roofing underlayment



12:00–1:00 PM

Acetylated Wood - Durable, Stable, Sustainable Wood for Windows, Doors & Siding – Up to 50 year warranty

1 AIA LU/HSW

Presented by: Tim Svarczkopf, Accoya & Tricoya

OBJECTIVES:

At the end of this course, you will be able to:

- Define term “Acetylated Wood”
- Explain basic history of wood acetylation
- Describe acetylation process
- Understand benefits of acetylated wood
- Provide applications in which acetylated wood can be used

ROCKY MOUNTAIN[®]
H A R D W A R E

10:30–11:30 AM

The Benefits of Art-Grade Bronze for Residential, Commercial, and Hospitality Applications

1 AIA LU

Presented by: Sandra Diebolt, Rocky Mountain Hardware

OBJECTIVES:

At the end of this course you will be able to:

- Discuss the aesthetic benefits of using art-grade bronze finishes in residential, commercial, and hospitality applications
- Identify appropriate design options, functions, and mechanisms for hardware applications
- Explore the sustainable qualities of art-grade bronze when used in door hardware, particularly in residential, commercial, and hospitality buildings, and explain how art-grade bronze finishes can contribute to sustainability goals
- Describe a typical manufacturing process used to produce art-grade bronze finishes

Boston Cedar

1:00–2:00 PM

Western Red Cedar Shakes and Shingles

1 AIA LU

Presented by: Garry Prevedini, Boston Cedar

OBJECTIVES:

- Understand the key attributes of machine split shakes
- Understand the key attributes of shingles
- Understand the key attributes of Tapersawn shakes
- Identify when CCA treatment should be used
- Identify when fire treatment should be used
- Define the differences between Bureau label and non-bureau product

11:30 AM–12:00 PM

Complimentary lunch provided by vendors

RSVP: Deb MacPhee

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