



ATS CONTINUING EDUCATION SEMINAR
Denver, CO - Wednesday, September 11th, 2019
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07:45 AM **Registration & Breakfast**

08:00 AM **Security Grade Sealants**

This course focuses on early joint movement during the sealant cure cycle including the sealant curing process, factors influencing early joint movement, ways to minimize failures and remediation.

Chris Sajbel

Pecora Corporation Provider #: K-089

AIA #:CSA-001 HSW | GBCI (USGBC/CAGBC) #:920013208

09:00 AM **Introduction to Vuelift Elevators**

This course is an introduction to Vuelift panoramic residential elevators and provides an overview of its features and design applications. This session will cover technical aspects and benefits of this type of elevator as well as applicable code and regulation requirements.

Doug Watson

Savaria Concord Lifts Provider #: 40107405

AIA #:AIASAV301 HSW

10:00 AM **Break**

10:15 AM **Wood Products on Exterior Envelope - Solutions to assure Stability, Durability & Sustainability.**

How do you increase the durability of your exterior envelope? What is considered today's best installation practices? What are the differences between popular wood treatment methods? Windsor Mill's AIA continuing education program touches on these issues and more, helping you design an exterior envelope that is durable and healthy for the home.

Lindsey Grove

WindsorONE Provider #: T109

AIA #:WindsorExt1 HSW | GBCI (USGBC/CAGBC) #:920012039

11:15 AM **Sintered Compact Surfaces for Building Facades - (old)**

Materials used on building facades need to withstand many things, including water, wind, sunlight, and sometimes severe weather conditions. They also need to hold up to the effects of people who may inadvertently or even intentionally cause damage. This course explains what is sintered compact surfaces, advantages and applications.

Travis Conrad

TheSize Surfaces USA LLC Provider #: 40108005

AIA #:AIACE4012016 HSW | GBCI (USGBC/CAGBC) #:920015352

12:15 PM **Lunch**

01:15 PM **Integrally Troweled Cure & Polished Concrete**

This program addresses the need to properly cure and finish concrete. Discusses the current ACI recommendations and the new technology that allows dramatic time savings while increasing quality of the finished product. Education in advanced concrete technology with the use of the power trowel alone to create a unique architectural concrete floor. Education in advanced methods to expose aggregate and ultra high gloss are also shown. This unique system also eliminates moisture loss which reduces cracking and seals the surface so effectively there may be no additional need for moisture mitigation.

Fred Stiles

Green Umbrella Provider #: 40107769

AIA #:AIACESGU103-21 HSW

02:15 PM **Break**

02:30 PM

The Evolution of Glulam : High Performance, Cost Conscious, Structural Design

Over the course of the presentation, participants will review the evolution of glulam beam manufacturing to gain an understanding of the versatility offered by 24F-V4 glulam manufactured in widths that match wood framing and depths compatible with other engineered wood products, as a means to expand the specification options designers make available on plans from the engineered wood product category. Further, participants will be asked to re-evaluate how they define “value engineering” based on glulam’s versatility, cost and manufacturing lead time, along with where and when they specify glulam as an engineered wood product option. This course will also expand on the understanding of custom vs. stock glulam products.

John Niedzwiecki

Rosboro Provider #:

AIA #:GLB052015 HSW

03:30 PM

[End of Program](#)



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