



ATS CONTINUING EDUCATION SEMINAR
Mixed-Topics - San Antonio, TX - Live In-Person
Seminar
Thursday, April 10, 2025
Maggiano's Little Italy San Antonio
17603 IH 10W , San Antonio, TX 78257



07:45 AM Registration & Continental Breakfast

08:00 AM Welcome, Credits, and Certificates

08:05 AM **Solving the Concrete Moisture Issue: Commercial, Environmental and Health Benefits of Impermeable Concrete and Permanent Impermeable Repair Materials**

This Program addresses the impact of traditional & impermeable concrete inside & outside the building envelope. It discusses methods to improve durability and consequent sustainability of all concrete applications. It discusses the concrete industries' efforts to lower the carbon footprint. It provides a solution to moisture & flooring problems as well as water and damp-proof concrete. Techniques and materials used to permanently repair concrete are discussed.

Ed Grabinski
SPG (Specialty Products Group) Provider #: K540
AIA #:SPGVLMGK4041 HSW

09:05 AM Review of Session Code Process

09:10 AM **Sustainable Exterior Envelope**

This course focuses on the effect biological and physical agents have on the wood substrate of the exterior building envelope. After reviewing these agents, you will learn how proper installation and best building practices can limit the exposure these agents can pose to your project. Durable wood substrates will also be discussed with a comparison of popular man-made durability agents used to further protect the exterior envelope.

Isaac Hall
WindsorONE Provider #: T109
AIA #:ExtEnvelope23 HSW | GBCI (USGBC/CAGBC) #:920026001

10:10 AM Break

10:20 AM **Shattering Expectations: Glass Operable Walls**

The market is demanding welcoming and flexible space; both of which operable glass walls are uniquely situated to address. Join us for this one-hour course as we discuss utilizing glass operable walls in a variety of applications. By the end of the presentation, you'll be able to identify the benefits of glass wall systems, the variety of options on the market and how best to utilize each, as well what each market vertical is demanding.

Morgynn Wiley
Modernfold Provider #: H128
AIA #:IMOD08H HSW

11:20 AM

Hotel Marcel & Sinclair Hotel-A case study on Hotel Energy Efficiency

In the last few years, two hotels in the US stand out regarding hotel efficiency, the HoteMarcel and the Sinclair Hotel.

The Sinclair Hotel installed low voltage lighting and other technologies with state of the art technology and lowered the overall cost of their overhead by over 35% percent.

The Hotel Marcel took this one large step further and is the first net-zero energy hotel. Both of these hotels are registered as historical buildings.

This presentation focuses on the low voltage technology that is making it happen!

Glenn Collinge

FSR Inc Provider #: J721

AIA #:FSR729 HSW | GBCI (USGBC/CAGBC) #:0920029466

12:20 PM

Lunch

01:05 PM

Designing Thermally Efficient Open Concept Spaces

The rise of open spaces in design reflects a desire for connectivity, adaptability, and a sense of expansiveness. The increased demand to connect with nature indoors and create a harmonious building environment also creates challenges for energy efficiency. This course will explore design, material and technological approaches to glass door and window assemblies to optimize thermal efficiency in open concept spaces.

Barbara Beaubien

Panoramic Doors, LLC Provider #: 10085878

AIA #:PD1001 HSW

02:05 PM

Home Elevators

Home Elevator Planning

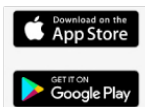
Eric Jones

Residential Elevators Provider #:

AIA #:RE1101_A4 HSW

03:05 PM

End



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