



ATS CONTINUING EDUCATION SEMINAR
2023 Mixed-Topics - Live In-Person - New York,
NY
Thursday, April 06, 2023
American Management Association (AMA)
1601 Broadway 6th floor , New York City, NY
10019



07:45 AM [Registration & Continental Breakfast](#)

08:00 AM **Compatibility and Adhesion Problems Between Sealants and Substrates**

Sealants are key in the occupant comfort and health by preventing air, mold, and moisture to penetrate the building. In this course, participants will learn what can result from incompatibility and adhesion problems between various sealants in contact with different substrates.

Dan Garnett
Adfast Provider #: 404109250
AIA #:AdfSubstrate21 HSW

09:00 AM **An Architect's Guide to Sound Isolation & Steel Framing**

A basic course on the role that cold-formed steel framing products play in sound isolation.

Anthony M Stazzone
MarinoWare Provider #: J835
AIA #:MW005 HSW

10:00 AM [Break](#)

10:20 AM **Coating of Aluminum Extrusions**

Provides an overview of aluminum extrusion coatings and includes discussions on the aluminum extrusion process; a comparison of powder and liquid coatings; an overview of the chrome and the chrome-free pretreatment processes; and, the performance objectives of AAMA testing standards.

Taylor Coley
Barrette Outdoor Living Inc. Provider #: J696
AIA #:AG1012020 HSW

11:20 AM **Sound Control In Construction**

In this one-hour course, design professionals will gain practical knowledge of sound control and the many healthy and safety benefits it has for architects, builders, and occupants. It will discuss building code criteria and guidelines, including strategies to meet these requirements through various methods. By the end of this course, design professionals will be able to evaluate different sound control strategies and specify ones that best fit each project's needs.

Manker Mills
Homasote Provider #: J582
AIA #:soundatten21 HSW | GBCI (USGBC/CAGBC) #:920023554

12:20 PM [Sponsor: Oldcastle APG - Lainie Sleppin](#)

12:20 PM [Lunch](#)

01:10 PM

Specifying Vinyl and Aluminum Railing Systems

This course provides an understanding of vinyl and aluminum railing systems including components and assembly. We'll review ADA-compliance requirements for the graspable handrail and code requirements specific for rail systems, dictated by the ICC. We'll discuss the common benefits of vinyl and aluminum railings including safety, durability, low maintenance, high strength, and flexible design. The environment-conscious elements of these railing systems including materials selection, manufacturing processes, and LEED contribution will be described. Lastly, this course provides ideas and applications appropriate for vinyl and aluminum railing systems.

Taylor Coley

Barrette Outdoor Living Inc. Provider #: J696

AIA #:VinyI23 HSW

02:10 PM

Integrally Troweled Cure & Polished Concrete Floors

This course is a discussion of the method used to create a polished concrete floor during the concrete finishing process.

Phil Chmielewski

Green Umbrella Provider #: 40107769

AIA #:AIACESGU103-21 HSW

03:10 PM

End



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