



**America
Training
Solutions**

ATS CONTINUING EDUCATION
ONLINE_SEMINAR
Build Green: Eco-Friendly Products That Perform -
East
Thursday, June 04, 2026



08:00 AM [Welcome, Credits, and Certificates](#)

08:05 AM **Designing Durable Wood Exteriors: Sustainable Practices for the Building Envelope**

At the end of this course, participants will know how to increase the durability of wood products used on building exterior envelope, understand best installation practices and differences between popular wood treatment methods.

Corbin Rinehart
WindsorONE Provider #: T109
AIA #:DDWoodExt28 HSW | GBCI (USGBC/CAGBC) #:0920033200

09:05 AM [Review of Session Code Process](#)

09:10 AM **Solving the Concrete Moisture Issue: Commercial, Environmental, and Health Benefits of Impermeable Concrete**

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.

Derek Anderson
SPG (Specialty Products Group) Provider #: K540
AIA #:SPGCEH28 HSW | GBCI (USGBC/CAGBC) #:0920033210

10:10 AM [Break](#)

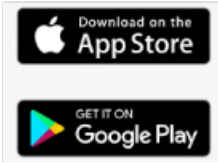
10:25 AM [Sponsor: Chemical Technologies Holding, Inc - Christine Andola](#)

10:40 AM **Sound Control Dynamics for Sustainable Construction**

In this one-hour course, design professionals will gain practical knowledge of the nature and characteristics of sound propagation and attenuation. We will show how that knowledge can be applied to the design of wall and floor/ceiling assemblies. We will discuss building code criteria and guidelines, including strategies to meet these requirements utilizing sustainable cellulosic fiberboard. By the end of this course, design professionals will be able to specify optimal sound control strategies that best fit each project's needs.

Chuck McPherson
Homasote Provider #: J582
AIA #:Soundatten27 HSW | GBCI (USGBC/CAGBC) #:0920033552

11:40 AM [End](#)



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