



ATS CONTINUING EDUCATION
ONLINE_SEMINAR
Hospitality Building Solutions - Central
Tuesday, November 18, 2025



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

08:05 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.

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

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

09:10 AM **Luxury Landscape Design**

This course will explore the increasing popularity of outdoor living, providing additional visuals to illustrate how to design a modern, healthy, and comfortable outdoor space. It aims to demonstrate methods for creating a seamless transition between indoor and outdoor environments, ensuring a harmonious blend. The course will also offer strategies for enjoying outdoor spaces throughout the year, regardless of weather conditions, emphasizing adaptability and comfort.

Jeffrey Camp
Renson Inc Provider #: 40108139
AIA #:Outdoor_24 HSW

10:10 AM [Break](#)

10:30 AM [Commanditaire: Lincora - Fred Lagace](#)

10:45 AM **Designing for Sound Control: Effective, GREEN, Principles and Practices**

In this one-hour course, design professionals will gain practical knowledge of effective principles of sound control and how they 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 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.

Chris Hill
Homasote Provider #: J582
AIA #:soundatten24 HSW | GBCI (USGBC/CAGBC) #:920027579

11:45 AM

Non-Combustible & NFPA 285 Tested Wood Aesthetic Technologies for Commercial Projects

The look of “Wood” provides warmth in a building design that cannot be achieved by masonry, metals, glass or other building materials. Natural wood may not be an option for Class 1-3 (40'+) Commercial project due to combustibility, but newer composite and synthetic products replicate the look of natural wood and provide the fire performance required for Class 1-3 Commercial projects. They may also provide superior color retention and life-cycle performance while requiring little to no maintenance. This learning unit will provide an in-depth overview of “wood” design technologies that meet code requirements for Class 1-3 Construction.

Yancey Hughes

Hughes & Associates Provider #: L161

AIA #:GL NC 001 HSW | GBCI (USGBC/CAGBC) #:0920031927

12:45 PM

Break

01:00 PM

Sponsor to be announced

01:15 PM

Course to be announced

02:15 PM

Course to be announced

03:15 PM

End

