



**America
Training
Solutions**



12:00 PM [Welcome, Credits, and Certificates](#)

12:05 PM **Outdoor Kitchen Design with Stainless Steel Cabinetry**

This course outlines the possibilities of designing and building outdoor kitchens using modular stainless steel cabinetry. It covers design, as well as incorporating the appropriate appliances and components based on function and performance, budget, space, materials, and client needs.

Vicki Currier

Danver - Brown Jordan Outdoor Kitchens Provider #: 404108250

AIA #:DBJOKSSCab22 HSW

01:05 PM [Review of Session Code Process](#)

01:10 PM **Acetylated Wood: Discover the Difference for Siding, Decking, and More**

This course discusses the process of wood acetylation, the resulting changes to wood, applications for acetylated wood, its green credentials and a number of case studies involving acetylated wood.

Douglas Gillikin

Doug has nearly 30 years in millwork manufacturing, OEM national account sales management and project management. Having been on all sides of the process, he understands the challenges faced beginning with inspiration, design to installation.

Accsys Technologies - Titan Wood Inc. Provider #: K382

AIA #:Accoya2023 HSW | GBCI (USGBC/CAGBC) #:920022858

02:10 PM [Break](#)

03:20 PM **Luxury Landscape Design - Creating Outdoor Spaces with Smart Pergolas**

This course delves into the trend of integrating outdoor living, offering practical insights on creating a healthy and enjoyable outdoor space with louvred pergolas. It includes various images illustrating seamless indoor-outdoor integration. The aim is to share ways to enjoy outdoor areas year-round, regardless of weather, emphasizing important safety aspects and necessary certifications.

Bill Coble

Renson Inc Provider #: 40108139

AIA #:REN_OUTDOOR_21 HSW

03:20 PM [Sponsor: Entre Prises \(EP\) Climbing - Courtney Gallagher](#)

03:30 PM

Biophilic Design for All: Affordable, Low-Maintenance Materials That Mimic Nature

Most architects have heard about biophilic design and agree with the concept of bringing the outdoors inside. However, very few designers take purposeful steps to incorporate it into their plans. Designers may assume that biophilic design is expensive or high maintenance, reserved for only those high-end projects. One may assume that bringing nature inside is complicated and requires customization. An architect may assume that some projects don't warrant biophilia, like a warehouse. In this one-hour course, we'll address those assumptions that hold architects back. We'll introduce a simulated-wood product that mimics nature and delivers that positive human response. You'll see numerous design ideas and applications that exemplify economical and low maintenance solutions for any project type. At the end of the course, we think you'll agree that biophilic design is obtainable for any project and every occupant.

Kim Guimond

Modern Mill Provider #: 10009174

AIA #:MMBiophilic HSW

04:30 PM

End

