



Presents

AN AIA HSW ACCREDITED PRESENTATION



AN INTRODUCTION TO SCREEN WALL ENCLOSURES

Discover the ins and outs of rooftop equipment screens for industrial and commercial applications. Explore popular screening options, discuss roof penetrations and common misconceptions surrounding them and dive into key code considerations for screen specification.

Course Learning Objectives

Learning Objective 1:

Evaluate common equipment screen systems and identify considerations for selecting the appropriate system for a project

Learning Objective 2:

Examine roof attachment methods, including waterproofing considerations and proper detailing of roof penetrations

Learning Objective 3:

Evaluate how project specific engineering, wind loads, building codes, materials and site conditions influence equipment screen design

Learning Objective 4:

Apply key design and specification considerations when selecting equipment screen systems, including panel types, acoustical requirements, maintenance and long-term durability

The Fine Print

- This is a Live Learning Instructor-Led course
- This course is registered and approved by the AIA for 1 HSW
LU
- Prerequisites: None
- Program level: Introductory
- Participants must fill out provided attendance sheet in its entirety to receive course credit

All participants may request a Certificate of Completion regardless of AIA member status.

RoofScreen MFG. is a registered provider of AIA-approved continuing education under Provider Number 40107433. All registered AIA CES Providers must comply with the AIA Standards for Continuing Education Programs. Any questions or concerns about this provider or this learning program may be sent to AIA CES (cessupport@aia.org or (800) AIA 3837, Option 3).

This learning program is registered with AIA CES for continuing professional education. As such, it does not include content that may be deemed or construed to be an approval or endorsement by the AIA of any material of construction or any method or manner of handling, using, distributing, or dealing in any material or product.

AIA continuing education credit has been reviewed and approved by AIA CES. Learners must complete the entire learning program to receive continuing education credit. AIA continuing education Learning Units earned upon completion of this course will be reported to AIA CES for AIA members. Certificates of Completion for both AIA members and non-AIA members are available upon request.

Please submit feedback/inquiries to info@roofscreen.com

The AIA has final authority of acceptance of LU credits.

Program expires 09/08/2029

Cancellation requests must be submitted at least 7 days prior to original scheduled delivery



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DESIGNING IMPACTFUL AND RESILIENT SPACES WITH DECORATIVE METAL

Decorative metal does more than enhance aesthetics, it plays a vital role in supporting health, safety and public welfare. This course explores how elements like guardrails, sunshades, and facades can improve public safety, protect against the elements and promote mental well-being by creating calming, beautiful environments.

Course Learning Objectives

Learning Objective 1:

Discuss how the design of decorative metal facades affects public welfare, focusing on visual impact

Learning Objective 2:

Discover design flexibility and aesthetic integration to create visually appealing yet functional facades

Learning Objective 3:

Understand the durability and weather resistance of decorative metal panels and how different materials perform in various environments

Learning Objective 4:

Address structural integrity and wind load considerations to ensure panels are secure and long-lasting

Learning Objective 5:

Explore functional design applications, particularly in equipment screening and privacy solutions

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Program expires 05/23/2028

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AN AIA HSW ACCREDITED PRESENTATION



ARCHITECTURAL APPROACHES TO MECHANICAL NOISE MITIGATION

This course reviews how architectural acoustical paneling systems reduce mechanical noise while maintaining architectural integration and building performance. Participants will learn practical strategies for incorporating acoustical solutions that support the health, safety and welfare of nearby occupants and surrounding communities.

Course Learning Objectives

Learning Objective 1:

Identify common sources of mechanical noise on rooftops and building exteriors that impact surrounding areas

Learning Objective 2:

Explain how architectural acoustical paneling systems absorb and block sound to reduce mechanical noise transmission

Learning Objective 3:

Evaluate acoustical panel materials and assemblies for durability, fire resistance and long-term exterior performance

Learning Objective 4:

Apply design strategies that integrate acoustical mitigation with architectural, structural, and mechanical requirements

Learning Objective 5:

Recognize how effective mechanical noise management supports the health, safety and welfare of nearby occupants and communities

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LU
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Program expires 02/23/2029

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