

FREE AIA LUNCH & LEARN

CONTINUING EDUCATION, BROUGHT TO YOUR OFFICE

Preventing Mold & Achieving Class A Fire Ratings

Moisture trapped beneath a roof assembly can quietly undermine a building long before anyone notices—and fire-rating decisions made early in design can make or break code compliance. This AIA Lunch & Learn gives your team the ventilation, detailing, and UL listing knowledge to specify metal roofing systems that stay dry and meet Class A fire requirements.

1.0 LU

HSW CREDIT

45 + 15

MIN. TALK / Q&A

On-Site

AT YOUR OFFICE

#40108057

AIA PROVIDER ID

COURSE SUMMARY

This course covers how to prevent mold growth beneath metal roofing systems through proper ventilation and detailing that keeps water out. Attendees will also get an overview of Class A fire rating UL listings, learn how to read underlayment data sheets for compliance, and review which roof assemblies qualify for a Class A fire rating.

WHAT YOUR TEAM WILL LEARN

- 1 Prevent mold growth beneath metal roofing systems.
- 2 Apply proper roof ventilation strategies.
- 3 Detail roofing assemblies to prevent water intrusion.
- 4 Understand Class A fire rating UL listings.
- 5 Read underlayment data sheets as they relate to Class A UL listings.
- 6 Identify roof assemblies that qualify for a Class A fire rating.



CALDERA HIGH SCHOOL • BEND, OR — standing-seam metal roof by Taylor Metal Products

WHY IT MATTERS

Trapped moisture and poor ventilation are leading causes of mold claims and callbacks—and fire-rating missteps can delay permitting or fail inspection. Getting ventilation, detailing, and UL listings right the first time protects your reputation and your client's building.

Bring This Course to Your Office

Presented in person, at no cost to your firm. Tell us what works for your team's schedule—we'll handle the rest.

800.574.1388

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