



MWA offers a variety of innovative in-person lunch and learn topics to best fit your educational interests! Our list of subjects is always changing to represent the updates we see in code, products, and building envelope solutions. If you would prefer, we can dive deep into any of these topics with a product knowledge session. We would appreciate the opportunity to visit with your team and talk more about what MWA Commercial Roofing Solutions can do for you!

OPTIMIZED INSULATION- [OPINSUL]

Credit provided by Elevate

1 AIA LU/HSW

This course covers the purpose of insulation; current code and environmental issues; the function & different types of roof insulations; compares performance of different types; layout and attachment methods; condensation issues and tapered insulation.

SINGLE-PLY ROOF MEMBRANES- [RFGSPLY1]

Credit provided by Elevate

1 AIA LU/HSW

A Level 1 Single-Ply Roof Covers presentation that will review benefits, differences between membranes and the major differences between seaming methods. Along with the attachment methods.

IT'S IN THE DETAILS- [RFGDETAILS]

Credit provided by Elevate

1 AIA LU/HSW

This program discusses the most common details that must be addressed in any roof design, while exploring the basic concepts involved in both single ply and asphalt roof system details. We'll also take a look at a number of examples of what not to do when it comes to detailing your roof, as well as exploring benefits of liquid-applied flashing solutions.

ARCHITECTURAL METAL ROOFING- [RFGMTL]

Credit provided by Elevate

1 AIA LU/HSW

This course provides an overview of the types of architectural steep-slope metal roofing systems, metal types and finish types, system selection, substrates and fastening methods.

TAPERED INSULATION-

Credit provided by Elevate

1 AIA LU/HSW

In this presentation you will learn what tapered insulation is and how it is used in the commercial roofing industry. We will cover how different tapered design methods impact roof design, how, where, and why to include saddles/crickets in a tapered insulation system. By the end of this presentation you will have learned many practical tips for specifying and designing efficient and effective tapered insulation systems.

LOW-SLOPE ROOFING WARRANTIES- [RFGWARR]

Credit provided by Elevate

1 AIA LU/HSW

This course explains the different types of low-slope roofing warranties. Clarifies normal exclusions. Illuminates the responsibilities of the manufacturer and owner. Utilizes case study examples to illustrate warrantable and non-warrantable conditions.

UNDERSTANDING THERMOPLASTICS- [RFGTPO PVC] WHY TPO AND PVC ARE WINNING ON THE ROOFTOP

Credit provided by Elevate

1 AIA LU/HSW

This presentation discusses the most widely utilized commercial roof cover technology – thermoplastic membranes, with a core focus on TPO and PVC applications. Similarities and differences in the production, installation, and performance of thermoplastic roofing membranes will be explored. The presenter will also note the advantages of viewing a roofing assembly as a “system,” instead of just a membrane and its accessories, and provide guidance on how to choose the appropriate roofing system for a given building.

BENEFITS OF A RIGID COVER BOARD IN COMMERCIAL ROOFING SYSTEMS

Credit provided by Georgia Pacific DensDeck

1 AIA LU/HSW

The objective is to gain a better understanding of the value rigid cover boards deliver to commercial roof assemblies, how they perform in adverse conditions and bring clarity to the characteristics of each major type of board.



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