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Helping You BUILD on Continuing Education Courses
Provided by Hallmark Building Supplies, Inc.

CURRENT CEU TITLE	DESCRIPTION	PROGRAM NAME	HSW	LU-AIA	LEED GBCI
Choices of Air Barriers for Commercial Building Enclosures	Review the impact of air leakage on building enclosure performance, and explore the main types of air barrier membranes used for commercial building enclosures.	Air Barrier1	YES	1LU	1LU
Roofing in Residential Pitched Slope Building Enclosures	Review the history of roofing underlayment and explore the various types to use and where to use them. Detail the effects of moisture intrusion from ice damming and strategies to avoid these effects. Understand the different performance testing criteria for roofing and underlayments.	Roofing 1	YES	1LU	N/A
NFPA 285 Assembly Test of Ext Walls w/ Combustible Components	A discussion of the impact of the NFPA 285 Test on buildings using IBC and ASHRAE 90.1 energy code requirements, the parameters and history of NFPA 285, and the definition of what building envelope components are combustible and require NFPA 285 testing by IBC.	NFPA285	YES	1LU	N/A
Residential Wall Moisture Management	Will review water management code requirements and discuss how these established water management recommendations and code requirements relate to highly insulated and airtight wall assemblies. The implications of air barriers and vapor retarders on wall system moisture management and building durability will also be discussed.	RES1	YES	1LU	N/A
Fluid Applied Air Barrier Membranes: Advances and Applications	Continuous air barriers are essential for building's energy efficiency, durability and indoor air quality and are currently required by energy codes. There are several types of air barriers commonly used in the industry including building wraps, self-adhered and fluid applied membranes.	FLUID 1	YES	1LU	1LU
High Performance Commercial Wall System Design	This course defines the latest code and testing requirements for water, air and fire considerations in exterior wall assemblies. Participants will learn the various options for water and air control while exploring various wall assembly designs.	HPCWALLS	YES	1LU	1LU

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NEW! Aluminum Balconies Engineered for High Performance	Balconies add an elevated value to multifamily and commercial developments but there is often uncertainty in design detailing and managing water and moisture infiltration. With the technologies that exist today, prefabricated aluminum balconies can be engineered for each project and available in standard and custom sizes that are styled for durability, ergonomics, and ease of installation. Prefabricated, aluminum balconies offer flexibility providing additional outdoor usable space, light weight, and low maintenance.	LEVBAL24C1	YES	1LU	N/A

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