

HalfMoon Education Live Continuing Education Webinars

Managing Solar Gain

Wednesday, April 26, 2023 | 9:00 am - 12:15 pm CDT

Credits: Professional Engineers: 3.0 PDHs

Architects: 3.0 HSW CE Hours AIA: 3.0 LU|HSW

International Code Council: Pending

Developments in Fenestration

Thursday, April 27, 2023 | 8:30 - 11:45 am CDT

Credits: Professional Engineers: 3.0 PDHs

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International Code Council: Pending

HalfMoon Education Inc.
PO Box 278
Altoona, WI 54720-0278

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HalfMoon Education Inc.
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AIA
Continuing
Education
Provider

Managing Solar Gain

Wednesday, April 26, 2023 | 9:00 am - 12:15 pm CDT

Tuition: \$159 (register for both webinars for only \$299*)

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Architects: 3.0 HSW CE Hours | AIA: 3.0 LU|HSW
International Code Council: Pending

Agenda:

Strategic Building Design to Optimize Solar Gain

Building orientation and layout
Using thermal mass
Controlling and distributing solar heat

Designing and Placing Windows that Optimize Solar Gain

Window types and applications
Window sizing and placement Energy efficiency
Frame materials and spacers Gas fill, glazing, coatings

Shading Strategies

Blinds Awnings and overhangs
Natural shading from trees

Presented by

Paul Westbrook *President of RE:source Design in Fairview, TX*
23 USMSOLRG 4 26 WEBR WL

***Register for both webinars for only \$299 by using coupon code MSGDF23 at checkout!**

Included with your registration: PDF seminar manual.

Learn More and Register:

www.halfmoonseminars.org

Customer Service (715) 835-5900 Ext. 1

or scan here



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Agenda:

Strategic Window and Door Design and Placement

Building orientation and layout
Principles of window and door placement
Types of doors and windows for different applications

Designing Windows to Meet Energy Efficiency and Other Goals

Window types and applications
Energy efficiency
Frame materials and spacers
Gas fill, glazing, coatings

Designing Doors to Meet Energy Efficiency and Other Goals

Applications for doors Door types and mechanics
Energy efficiency

Presented by

Heather Holdridge, LEED Fellow, EIT, Associate AIA
Associate Partner, Sustainability Director at Lakel/Flato Architects

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Can't Attend? Order the Webinars as On-Demand Packages!

Recordings of these webinars are available for purchase. See online listings for more information and please refer to specific state licensing rules or certification requirements to determine if this learning method is eligible for continuing education credit.

Credits

These webinars are open to the public and are designed to qualify for 3.0 PDHs for professional engineers and 3.0 HSW continuing education hours for licensed architects in all states that allow this learning method. Please refer to specific state rules to determine eligibility.

HalfMoon Education is an approved continuing education sponsor for engineers in Florida (Provider No. 0004647), Indiana (License No. CE21700059), Maryland, New Jersey (Approval No. 24GP00000700) and North Carolina (S-0130). HalfMoon Education is deemed an approved continuing education sponsor for New York engineers and architects via its registration with the American Institute of Architects Continuing Education System (Regulations of the Commissioner §68.14(i)(2) and §69.6(i)(2)). Other states do not preapprove continuing education providers or courses.

The American Institute of Architects Continuing Education System has approved these courses for 3.0 HSW LUs (Sponsor No. J885). Only full participation is reportable to the AIA/CES.

The International Code Council has approved HalfMoon Education as a Preferred Provider of continuing education (No. 1232). Course approvals are pending in the specialty area of Building.

Visit this course listing at www.halfmoonseminars.org for updates on pending credits.

Completion certificates will be awarded to participants who complete this event and earn a passing score (80%) on the quiz that follows the presentation (multiple attempts allowed).

On-Demand Credits

The preceding credit information only applies to the live presentations. These courses in an on-demand format may not be eligible for the same credits as the live presentation; please consult your licensing board(s) to ensure that a structured, asynchronous learning format is appropriate. The following pre-approvals may be available for the on-demand format upon request:

3.0 HSW LUs (AIA)