

Agenda

Presented by Sonja Bochart IIDA, LEED AP BD&C, WELL AP, LFA

Day One: Tuesday, November 30, 2021 | 10:30 am - 12:30 pm CST

Connect: Biophilia & Biophilic Design Theory

Gain an understanding of the cultural history and benefits of biophilia – human-nature connection

Review the theory and associated benefits of biophilic design and how biophilic spaces can promote human health, specifically related to mental health and within the context of a global pandemic

Review the associated benefits of biophilic design for a variety of major building typologies

Understand the principles of biophilic design elements and over 70 associated patterns and attributes

Day Two: Tuesday, December 7, 2021 | 10:30 am - 12:30 pm CST

Learn: Biophilic Design: Science & Economics

By example of case studies, understand how the six major biophilic design elements and attributes can be expressed in a project design

Gain an overview of what the science tells us with leading research metrics related to the value of biophilia and biophilic design for human health and well-being

Learn about successful implementation projects of biophilic design at multiple project scales

Discover tools and resources for engaging in biophilic design research

Day Three: Tuesday, December 21, 2021 | 10:30 am - 12:30 pm CST

Practice: Biophilic Design Integration

Understand leading methods to successfully integrate biophilic design including project essence mapping techniques

Review the four major benefits of an integrative biophilic design process

Gain an understanding of biophilic design practice through relevant case studies

Learn a variety of ways to overcome barriers, and increase collaboration, partnership and connection with project owners, decision makers and designers to better integrate biophilic design on your projects

Can't Attend? Order the Webinar as a Self-Study Package!

Recordings of this webinar are available for purchase. See registration panel 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. Self-study packages do not qualify for AIA or LA CES credit.

The Value and Practice of Biophilic Design

Live, Interactive Webinar Series

Tuesday, November 30, 2021 - Tuesday, December 7, 2021
Tuesday, December 21, 2021

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PO Box 278
Altoona, WI 54720-0278



Learning Objectives

You'll be able to:

Understand the human-nature connection and the benefits of biophilia.

Describe the principles of biophilic design elements and learn to express them in project designs.

Successfully implement projects with biophilic design at different project scales.

Explore the beneficial outcomes of biophilic design through the review of relevant case studies.

Overcome barriers and improve collaboration with project participants to better integrate biophilic design into your projects.



HalfMoon Education Live Webinars

The Value and Practice of Biophilic Design

Live, Interactive Webinar Series



Image courtesy of Shepley Bulfinch

Connect: Biophilia & Biophilic Design Theory

Tuesday, November 30, 2021

Learn: Biophilic Design: Science & Economics

Tuesday, December 7, 2021

Practice: Biophilic Design Integration

Tuesday, December 21, 2021

Continuing Education Credits

Professional Engineers

6.0 PDHs

Architects

6.0 HSW CE Hours

AIA

6.0 AIA LU | HSW

Interior Designers

(see credits inside for details)

Landscape Architects

6.0 HSW CE Hours

LA CES

6.0 HSW PDHs

International Code Council

.6 CEUs (Building)

Certified Planners

CM | 6.0



Faculty



Sonja Bochart IIDA, LEED AP BD&C, WELL AP, LFA
Ms. Bochart, a design leader in health and wellness for over 25 years, has an extensive background in creating spaces to support both human and ecological wellbeing. She works nationally and internationally as a biophilia and sustainability design consultant and educator. Ms. Bochart's portfolio includes leading the design for projects in all building sector project typologies: workplace, healthcare, educational, community, mental health, residential and cultural centers. She serves as a recognized leader and educator in the industry, with current teaching at Arizona State University's Herberger School of Design with contributions to such groups as Interior Design's Healthcare and Wellness Council and the International Living Future Institutes Biophilic Design Initiative. She serves as a board member for Green Plants for Green Buildings. As an advocate for fostering connections between people and natural systems, Ms. Bochart is one of the foremost facilitators for project and team biophilic design workshops, including consulting for LEED, Living Building Challenge and WELL Building design charrettes, with recent projects for the University of Washington's Population Health Building, lululemon, Mayo Clinic, The Port of Seattle, and numerous projects for the Phipps Conservatory and Botanical Gardens.

Webinar Information

Tuesday, November 30, 2021 | 10:30 am - 12:30 pm CST
Tuesday, December 7, 2021 | 10:30 am - 12:30 pm CST
Tuesday, December 21, 2021 | 10:30 am - 12:30 pm CST

Tuition
\$289 for individual registration
\$239 for three or more registrants from the same company at the same time.
Included with your registration: PDF seminar manual.

How to Register

- Visit us online at www.halfmoonseminars.org
- Mail-in or fax the attached form to 715-835-6066
- Call customer service at 715-835-5900

Webinars are presented via GoToWebinar. Instructions and login information will be provided in an email sent close to the date of the webinar. For more information, please visit our FAQ section of our website, or visit www.gotowebinar.com.

Cancellations: Cancel at least 48 hours before the start of the webinar, and receive a full tuition refund, minus a \$39 service charge for each registrant. Cancellations within 48 hours will receive a credit toward another webinar or the self-study package. You may also authorize another person to take your place.

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Additional Learning

Live Webinars
Vegetated Green Roof Technology: Design and Construction
- Thursday, October 28, 2021 | 8:30 am - 4:00 pm CDT

InternationalExisting Building Code 2021
- Friday, October 29, 2021 | 7:30 am - 3:20 pm CDT

Moisture Control in Buildings: Designing, Constructing and Remodeling for Wet Weather
- Friday, November 1, 2021 | 8:00 am - 4:30 pm CDT

HVAC Primer for Design Professionals
- Friday, November 12, 2021 | 8:30 am - 4:30 pm CST

Designing and Constructing a Net-Zero Energy Home in the Midwest
- Monday, November 22, 2021 | 8:30 am - 1:00 pm CST
- Tuesday, November 23, 2021 | 8:30 am - 1:30 pm CST

Self-Study (Streaming online or via USB drive)
Designing Interiors for Human Wellness
- Recorded January 28 and June 10, 2021

For more information and other online learning opportunities visit: www.halfmoonseminars.org

Continuing Education Credit Information
This webinar is open to the public and offers 6.0 HSW continuing education hours to architects and 6.0 PDHs to professional engineers licensed in all states. The American Institute of Architects Continuing Education System has approved this course for 6.0 LU | HSW (Sponsor No. J885). Only full participation is reportable to the AIA/CES.

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, architects and landscape architects via its registration with the American Institute of Architects Continuing Education System (Regulations of the Commissioner §68.14(i)(2), §69.6(i) (2) and §79-1.5(i)(2)). Other states do not preapprove continuing education providers or courses.

This webinar is approved for 6.0 continuing education hours/PDHs for Louisiana interior designers. Interior designers in states that accept AIA HSW coursework or do not otherwise preapprove courses will be able to apply the hours earned at this event, in most cases. Refer to specific state rules to determine eligibility. HalfMoon Education is not seeking course approval in Florida, Maryland, New Jersey or New Mexico.

The Landscape Architecture Continuing Education System has approved this course for 6.0 HSW PDHs. Only full participation is reportable to the LA CES.

The International Code Council has approved this event for .60 CEUs in the specialty area of Building (Preferred Provider No. 1232).

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

Registration

The Value and Practice of Biophilic Design
Live, Interactive Webinar - November 30, December 7, and December 21, 2021

How to Register		Registrant Information
Online: www.halfmoonseminars.org		Name: _____ Company/Firm: _____ Address: _____ City: _____ State: _____ Zip _____ Occupation: _____ Email: _____ Phone: _____
Phone: 715-835-5900	Phone: 715-835-6066	Additional Registrants: Name: _____ Occupation: _____ Email: _____ Phone: _____ Name: _____ Occupation: _____ Email: _____ Phone: _____
Mail: HalfMoon Education Inc., PO Box 278, Altoona, WI 54720-0278		Email address is required for credit card receipt, program changes, and notification of upcoming seminars and products. Your email will not be sold or transferred.
Complete the entire form. Attach duplicates if necessary.		() I need special accommodations. Please contact me.
Tuition () I will be attending the live webinar. Single Registrant - \$289.00 . Three or more registrants from the same company registering at the same time - \$239.00 each. () I am not attending. Please send me the webinar recording: ☐ Streamable MP4 Video/PDF Manual for \$299.00 . ☐ USB Video/PDF Manual for \$299.00 .		
Checks: Make payable to HalfMoon Education Inc. Credit Card: <i>Mastercard, Visa, American Express, or Discover</i> Credit Card Number: _____ Expiration Date: _____ CV2 Code: _____ Cardholder Name: _____ Billing Address: _____ City: _____ State: _____ Zip: _____ Signature: _____ Email: _____		
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