

Agenda

Presented by Rebecca Stahr

Introduction to Design Aging in Place

Better understand, work and serve all age populations
Cultivate innovative tactics, approaches rethinking design choices
Identify tools to advance aging in place for family, clients, community
Learn tried and true success stories to implement in any market

Our Changing Society

Examining society demographics and resulting consumer behavior
Addressing life expectancy for reinventing your design process

Aging through Life

Sensory and cognitive changes impacting quality of life
Understanding how to adapt form and function for aging in place
Activity: How old is old?

Aging in Place Environments

Introducing visitability to welcome client aging in place lifestyles
Recognizing accessibility's impact and foundation for design success
Expanding markets with adaptability for individual needs
Discovering universal design for ultimate livability of all ages

Making a Livable Lifetime a Dream Come True

Remodeling vs. relocating to best suit your client needs - assess, analyze, actualize
Including universal design from A- Z for design innovation that appeals
Choosing UD fabrication, application, installation and customization for cost savings
Activity: Space analysis

Healing with Good Design

Designing a home for person-centered wellness
Incorporating caregiving into the healing equation
Working with client influencer challenges
Activity: Finding subtle remedies

Tactics and Tools for Advancing Livability

Partnering with teams to empower your practice
Developing expertise specialties for a business competitive edge
Growing knowledge resources for business sustainability

360 Livability in Your Community

Creating community spaces to enhance transportation and recreation
Designing for the new health and community centers
Becoming a vocal and visual player in designing future communities

Creating Successful Aging

Producing your legacy doing well by doing good
How your mark can change the face of aging to environments of living well

Aging in Place: 21st Century Reality Design
New Orleans, LA - Thursday, October 10, 2019

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Learning Objectives

You'll be able to:

Review case studies and success stories of aging in place implementation in a variety of markets.

Examine society demographics and changing consumer behavior, and address life expectancy in your design process.

Understand how to create community spaces to enhance transportation and recreation.

Discover universal design to create residential units that provide ultimate livability for all ages.

Review what you have learned about aging in place through interactive class activities .



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Aging in Place: 21st Century Reality Design

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Understand the goals and design considerations for aging in place

Identify the sensory and cognitive changes that impact quality of life as people age

Learn about remodeling vs. relocating and universal design implementation techniques

Discuss how to design a home for wellness and caregiving

Explore tools to advance aging in place for clients, family and community

Continuing Education Credits

Professional Engineers

6.0 PDHs

Architects

6.0 HSW CEHs

6.0 AIA LU|HSW

Louisiana Interior Designers

6.0 LLSBID CE Units

Contractors

Non-Credit Continuing Ed.



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Faculty

Rebecca Stahr *CEO, LifeSpring Environs, Inc*

Ms. Stahr has championed and advanced livability for all ages nationally as an advocate, entrepreneur, designer, and business owner. As CEO of LifeSpring Environs, Inc. for over 20 years her work supported missions of government, universities, health care, religious institutions and private and public entities. With several awards for advocacy and pioneering livable communities, Ms. Stahr has promoted livability for all ages in multiple capacities, including as spokesperson and consultant for AARP, the National Association of Homebuilders, the National Endowment for the Arts, the Kitchen and Bath Industry Show, The Home Depot, Rebuilding Together, Whirlpool, Moen, Ferguson, LSU Health Sciences and various organizations with a desire to better respond to the needs of the growing population of seniors. She co-founded a non-profit that highlighted “hands on” projects for people to understand real life applications that support abilities of all. As a mentor and consultant today, Ms. Stahr strives to impact quality of life through strategic resource development and implementation to complement societal changes.

Seminar Information

Pan American Conference and Media Center

601 Poydras Street, 11th Floor
New Orleans, LA 70130
(504) 200-5730

Tuition

\$289 for individual registration

\$269 for three or more simultaneous registrations.

Included with your registration:

Complimentary continental breakfast and printed seminar manual.

Receive a reduced tuition rate of \$101 by registering to be our on-site coordinator for the day. For availability and job description, please visit www.halfmoonseminars.org.

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

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

Can’t Attend? Order the Manual and Audio from the Live Seminar as a Self-Study Package!

Audio recordings of this seminar are available for purchase starting at \$269. 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.

Additional Learning

- Webinar Series**
- Introduction to Hydro Energy Logic Modeling Software (HELP-FL)**
- **Introduction to Hydro Energy Logic Program Modeling Software (HELP-FL), Part I**
Tues., August 20, 2019, 11:00 AM - 2:00 PM CDT
 - **Introduction to Hydro Energy Logic Program Modeling Software (HELP-FL), Part II**
Wed., August 21, 2019, 11:00 AM - 2:30 PM CDT
- Small Wind Energy Systems**
- **Small Wind Energy System Components**
Thurs., August 22, 2019, 11:00 AM - 1:00 PM CDT
 - **Small Wind Energy Siting and Sizing**
Fri., August 23, 2019, 11:00 AM - 1:00 PM CDT
- Deep Foundations and Excavations**
- **Earth Retention**
Tues., August 27, 2019, 11:00 AM - 1:30 PM CDT
 - **Deep Foundations**
Wed., August 28, 2019, 11:00 AM - 1:30 PM CDT
- Commercial Solar Peaker Batteries**
- **Commercial Solar Peaker Batteries, Part I**
Wed., Sept. 4, 2019, 11:00 AM - 2:15 PM CDT
 - **Commercial Solar Peaker Batteries, Part II**
Thurs., Sept. 5, 2019, 11:00 AM - 2:15 PM CDT
- Commercial Provisions of the International Energy Conservation Code**
- **Commercial Provisions of the International Energy Conservation Code**
Wed., Sept. 11, 2019, 11:00 AM - 1:00 PM CDT
 - **IECC Provisions for Commercial Building Envelopes**
Wed., Sept. 11, 2019, 1:30 - 4:00 PM CDT
 - **IECC Provisions for Commercial Building HVAC Systems**
Thurs., Sept. 12, 2019, 11:00 AM - 12:00 PM CDT
 - **IECC Provisions for Commercial Building Lighting**
Thurs., Sept. 12, 2019, 12:30 - 2:00 PM CDT

For more information visit:
www.halfmoonseminars.org/webinars/

Continuing Education Credit Information

This seminar is open to the public and offers 6.0 PDHs to professional engineers and 6.0 HSW continuing education hours to architects in all states, except Florida architects. Educators and courses are not subject to preapproval in Louisiana.

The American Institute of Architects Continuing Education System has approved this event for 6.0 LU|HSW (Sponsor No. J885). The Louisiana State Board of Architectural Examiners accepts programs approved by the AIA/CES. Only full attendance can be reported to the AIA/CES. Visit www.halfmoonseminars.org for complete AIA/CES information this course listing

HalfMoon Education is an approved continuing education sponsor for engineers in Florida, Indiana (License No. CE21700059), Maryland, New Jersey (Approval No. 24GP00000700), North Carolina, and North Dakota. HalfMoon Education is deemed an approved continuing education sponsor for New York engineers and architects.

The Louisiana State Board of Examiners of Interior Designers has approved this course for 6.0 continuing education units.

This course offers a non-credit continuing education opportunity for construction contractors, but it is not approved in any state with a contractor continuing education requirement.

Attendance will be monitored, and attendance certificates will be available after the seminar for most individuals who complete the entire event. Attendance certificates not available at the seminar will be mailed to participants within fifteen business days.

Registration

Aging in Place: 21st Century Reality Design

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How to Register	
Online: www.halfmoonseminars.org	
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Complete the entire form. Attach duplicates if necessary.	
Name: _____ Company/Firm: _____ Address: _____ City: _____ State: _____ Zip: _____ Occupation: _____ Email: _____ Phone: _____ Additional Registrants: Name: _____ Occupation: _____ Email: _____ Phone: _____ Name: _____ Occupation: _____ Email: _____ Phone: _____ 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. () I need special accommodations. Please contact me.	

Tuition	
() I will be attending the live seminar. Single Registrant - \$289.00 . Three or more registrants from the same company registering at the same time - \$269.00 each.	
() I am not attending. Please send me the self-study package: ☐ Downloadable MP3 Audio/PDF Manual for \$269.00 . ☐ CD/Manual Package for \$289.00 . (S&H included. Please allow five weeks from seminar date for delivery)	
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