

Faculty and Credit Information

Learn more about our distinguished faculty at www.halfmoonseminars.org

National Electrical Code: Onsite Power Generation and Distribution

JR Cromer is a master electrician and a mechanical engineer and a North American Board of Certified Energy Practitioners (NABCEP)-certified PV installation professional.

Floodplain Mapping and Regulation

Wendy Lathrop PLS, CFM is President and owner of Cadastral Consulting, LLC.

Retaining Walls and Slope Stabilization

Bill Simpson, PE, is a principal in Engineered Earth Solutions, LLC.

International Green Construction Code

Wendy Talarico is a code advocate, instructor and writer. She has more than 25 years of experience working with architects, engineers, designers, contractors and owners.

Current Issues in Sustainable Site Design

Mary Coolidge is with Audubon Birdsafe Campaign coordinator in Portland, OR.

Dean Apostol is an environmental consultant in Portland, OR.

Rob Woodman, PE is a senior stormwater engineer in ACF in Maine.

Seismic Design of Building

Jon F. Sfura, PhD, PE, SE, is a senior associate at Wiss, Janney, Elstner Associates, Inc., in Northbrook, Illinois.

Environmental Treatment Technologies for Municipal and Industrial Wastes

Subijoy Dutta, PE, is the executive director/proprietor of S&M Engineering, LLC.

Continuing Education Credit Information

These live, interactive webinars are designed to qualify for architect (HSW) and engineer continuing education credit in all states and landscape architect continuing education credit in most states. Course participants need to be aware of any state restrictions on online learning. See each webinar listing for available continuing education credits.

HalfMoon Education is registered with the American Institute of Architects Continuing Education System (Provider J885) and the Landscape Architect Continuing Education System. Visit www.halfmoonseminars.org for complete AIA/CES information under each course listing. Only full attendance is reportable to the AIA/CES and LA/CES.

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 a New York-approved continuing education provider for engineers, architects, and landscape architects via its affiliation 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)).

HalfMoon Education is an International Code Council Preferred Provider (No. 1232). View webinar listings for available CEUs.

Select webinars offer CECs approved by the Association of State Floodplain Managers for certified floodplain managers.

Participation and knowledge retention will be verified for these webinar events. Certificates of completion will be provided upon successful completion of the quiz following the end of each webinar, and earned LUs (AIA/CES) and PDHs (LA/CES) will be reported by HalfMoon Education Inc.

December Webinar Series

- National Electrical Code
- Floodplain Mapping and Regulation
- Retaining Walls and Slope Stabilization
- International Green Construction Code
- Current Issues in Sustainable Site Design
- Seismic Design of Building
- Environmental Treatment Technologies for Municipal and Industrial Wastes



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To register and view webinar agendas visit us online at:

www.halfmoonseminars.org/webinars/



Find us on
Facebook

December Webinar Series



National Electrical Code: Onsite Power Generation and Distribution

Engineers: 6.0 PDHs ICC: .6 CEUs (Electrical)
Architects: 6.0 HSW CE Hours AIA: 6.0 HSW|LUS

Floodplain Mapping and Regulation

Engineers: 6.0 PDHs Floodplain Managers: 6.0 CECs
Architects: 6.0 HSW CE Hours AIA: 6.0 HSW|LUS

Retaining Walls and Slope Stabilization

Engineers: 7.0 PDHs Landscape Architects: 7.0 HSW CE Hours LA/CES: 7.0 HSW PDHs
Architects: 7.0 HSW CE Hours AIA: 7.0 HSW|LUS Floodplain Managers: 7.0 ASFPM CECs

International Green Construction Code

Engineers: 6.0 PDHs ICC: .6 CEUs (Sustainability)
Architects: 6.0 HSW CE Hours AIA: 6.0 HSW|LUS

Current Issues in Sustainable Site Design

Engineers: 7.0 PDHs Landscape Architects: 7.0 HSW CE Hours LA/CES: 7.0 HSW PDHs
Architects: 7.0 HSW CE Hours AIA: 7.0 HSW|LUS

Seismic Design of Buildings

Engineers: 8.0 PDHs ICC: .8 CEUs (Building)
Architects: 8.0 HSW CE Hours AIA: 8.0 HSW|LUS

Environmental Treatment Technologies for Municipal and Industrial Wastes

Engineers: 6.0 PDHs

*Each webinar in these series earns continuing education credit.
The credit hours shown above are for all webinars in each series.*



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EDUCATION
PROVIDER

AIA
Continuing
Education
Provider

National Electrical Code: Onsite Power Generation and Distribution

Series Tuition: ~~-\$300~~ **\$250** when you register for both webinars

Total Credits: Engineers: 6.0 PDHs **ICC:** .6 CEUs (Electrical)
Architects: 6.0 HSW CE Hours **AIA:** 6.0 HSW|LUs

National Electrical Code:

Onsite Power Generation and Distribution, Part I

Wednesday, December 4, 2019, 11:00 AM - 2:15 PM CST (incl. 15 min. break) **Tuition:** \$150

National Electrical Code:

Onsite Power Generation and Distribution, Part II

Thursday, December 5, 2019, 11:00 AM - 2:15 PM CST (incl. 15 min. break) **Tuition:** \$150

Floodplain Mapping and Regulation

Series Tuition: ~~-\$300~~ **\$250** when you register for all four webinars

Total Credits: Engineers: 6.0 PDHs **Floodplain Managers:** 6.0 CECs
Architects: 6.0 HSW CE Hours **AIA:** 6.0 HSW|LUs

Floods, Floodplains and Introduction to Floodplain Management

Wednesday, December 4, 2019, 11:00 AM - 12:30 PM CST **Tuition:** \$75

Flood Maps and Flood Zones

Wednesday, December 4, 2019, 1:00 - 2:30 PM CST **Tuition:** \$75

Elevations in the National Flood Insurance Program (NFIP) and Floodplain Regulation

Thursday, December 5, 2019, 11:00 AM - 12:30 PM CST **Tuition:** \$75

Practical Floodplain Management

Thursday, December 5, 2019, 1:00 - 2:30 PM CST **Tuition:** \$75

Retaining Walls and Slope Stabilization

Series Tuition: ~~-\$350~~ **\$300** when you register for all four webinars

Total Credits: Engineers: 7.0 PDHs **Architects:** 7.0 HSW CE Hours **AIA:** 7.0 HSW|LUs
Landscape Architects: 7.0 HSW CE Hours **LA/CES:** 7.0 HSW PDHs
Floodplain Managers: 7.0 CECs

Retaining Wall Basics

Tuesday, December 10, 2019, 11:00 AM - 12:00 PM CST **Tuition:** \$50

Geosynthetics and Retaining Walls

Tuesday, December 10, 2019, 12:30 - 3:00 PM CST **Tuition:** \$125

Slope Stability and Geosynthetics

Wednesday, December 11, 2019, 11:00 AM - 12:30 PM CST **Tuition:** \$75

Slope and Retaining Wall Failures, Fixes and Prevention

Wednesday, December 11, 2019, 1:00 - 3:00 PM CST **Tuition:** \$100

International Green Construction Code

Series Tuition: ~~-\$300~~ **\$250** when you register for all four webinars

Total Credits: Engineers: 6.0 PDHs **ICC:** .6 CEUs (Sustainability)
Architects: 6.0 HSW CE Hours **AIA:** 6.0 HSW|LUs

Introduction to the International Green Construction Code (IgCC)

Wednesday, December 11, 2019, 11:00 AM - 12:30 PM CST **Tuition:** \$75

IgCC Chapters 4-5: Site Development and Material Use

Wednesday, December 11, 2019, 1:00 - 2:30 PM CST **Tuition:** \$75

IgCC Chapters 6-9: Energy, Water, Environmental Quality and Building Commissioning

Thursday, December 12, 2019, 11:00 AM - 12:30 PM CST **Tuition:** \$75

IgCC Chapters 10-11: Existing Buildings

Thursday, December 12, 2019, 1:00 - 2:30 PM CST **Tuition:** \$75

Current Issues in Sustainable Site Design

Series Tuition: ~~-\$350~~ **\$300** when you register for all five webinars

Total Credits: Engineers: 7.0 PDHs **Architects:** 7.0 HSW CE Hours **AIA:** 7.0 HSW|LUs
Landscape Architects: 7.0 HSW CE Hours **LA/CES:** 7.0 HSW PDHs

Focus on Sustainability: Light Pollution Reduction

Tuesday, December 17, 2019, 11:00 AM - 12:00 PM CST **Tuition:** \$50

Key Concepts in Ecology for Site Design

Tuesday, December 17, 2019, 12:15 - 1:15 PM CST **Tuition:** \$50

Applying Ecological Concepts to Landscape Architecture and Site Design

Tuesday, December 17, 2019, 1:30 - 3:30 PM CST **Tuition:** \$100

Population Biology, Habitats and Successional Planning

Wednesday, December 18, 2019, 11:00 AM - 12:00 PM CST **Tuition:** \$50

Designing Stormwater Facilities for Function and Performance with Maintenance in Mind

Wednesday, December 18, 2019, 12:30 - 2:30 PM CST **Tuition:** \$100

Each webinar can be taken individually. For credit breakdown, and to see detailed webinar information including agendas, please visit us at:

www.halfmoonseminars.org/webinars/

Seismic Design of Building

Series Tuition: ~~-\$400~~ **\$350** when you register for both webinars

Total Credits: Engineers: 8.0 PDHs **ICC:** .8 CEUs (Building)
Architects: 8.0 HSW CE Hours **AIA:** 8.0 HSW|LUs

Seismic Design of Building Structures, Part I

Wednesday, December 18, 2019, 11:00 AM - 3:30 PM CST (incl. 30 min. break) **Tuition:** \$200

Seismic Design of Building Structures, Part II

Thursday, December 19, 2019, 11:00 AM - 3:30 PM CST (incl. 30 min. break) **Tuition:** \$200

Environmental Treatment Technologies for Municipal and Industrial Wastes

Series Tuition: ~~-\$350~~ **\$300** when you register for all four webinars

Total Credits: Engineers: 7.0 PDHs

Waste Categories – Municipal and Industrial

Friday, December 20, 2019, 8:30 - 11:00 AM CST **Tuition:** \$125

Overview of Waste Treatment Process

Friday, December 20, 2019, 12:00 - 1:00 PM CST **Tuition:** \$50

Treatment Technologies for Hazardous and Municipal Waste

Friday, December 20, 2019, 1:15 - 2:45 PM CST **Tuition:** \$75

Detail Scope, Applicability and Efficacy of Available Technologies

Friday, December 20, 2019, 3:00 - 5:00 PM CST **Tuition:** \$100

Webinar Instructions

Each webinar session earns continuing education credit and can be registered for individually. All attendees must log-on through their own email – attendees may not watch together if they wish to earn continuing education credit. HalfMoon Education Inc. must be able to prove attendance if either the attendee or HalfMoon Education Inc. is audited.

Certificates of completion will be provided for each webinar attended and will be sent via email as a PDF about five business days after the conclusion of the series.

Webinars are presented via **GoToWebinar**, an easy-to-use application that can be run on most systems and tablets. Instructions and login information will be provided in an email sent close to the date of the webinar. ***It is highly recommended that you download, install and test the application before the webinar begins by clicking on the link in the email.***

GoToWebinar system requirements:

Operating System:

Windows 7 - 10, Mac OSX 10.9 (Mavericks) - 10.14 (Mojave), Linux, Google Chrome OS, Android OS 5 (Lollipop) - Android 9 (Pie), iOS 10 - iOS 12, Windows Phone 8+, Windows 8RT+

Internet connection: Computer: Minimum of 1Mbps, Mobile: 3G or better (WiFi Recommended)

Hardware: 2GB of RAM (minimum), 4GB or more of RAM (recommended)

For more information visit the Support section at www.gotowebinar.com.