

Credit and Webinar Information

Continuing Education Credit Information

See each course listing for the type and amount of each continuing education credit available. Individual courses for engineers and architects are not subject to pre-approval. HalfMoon Education does not apply for landscape courses in FL, NC, and NJ or land surveyor courses in FL, KS, NJ, TN and TX, unless expressly stated.

HalfMoon Education Certifying Entities

American Institute of Architects Continuing Education System (No. J885)

International Code Council (No. 1232)

Landscape Architect Continuing Education System

American Institute of Certified Planners (APA)

Boards of Engineering: Florida (No. 0004647), Indiana (License No. CE21700059), Maryland, New Jersey (Approval No. 24GP00000700), North Carolina (No. S-0130), and North Dakota.

Course-by-Course Providers:

Association of State Floodplain Managers

American Planning Association/AICP

HalfMoon Education is deemed a New York-approved continuing education provider for 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)).

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).

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 on the same device 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 available for download and printing upon completion of a follow-up quiz with at least 80% accuracy (multiple attempts allowed).

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) - macOS Catalina (10.15), Linux, Google Chrome OS, Android OS 5 (Lollipop) - Android 9 (Pie), iOS 10 - iOS 12, Windows Phone 8+, Windows 8RT+

Web browser: The two most recent versions of Google Chrome or Mozilla Firefox

Internet connection: 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.

Deep Dive Webinar Series

Eight Live, Interactive Online Webinars

NON-PROFIT
U.S. POSTAGE PAID
EAU CLAIRE, WI
PERMIT NO. 2016

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



Deep Dive Webinar Series

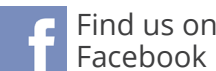
Eight Live, Interactive Online Webinars

To register, view webinar agendas, credit information and to learn about our distinguished faculty, please visit us online at:

www.halfmoonseminars.org

Have questions or wish to register by phone?

Give us a call at 715-835-5900 and press 1 for Customer Service.



Find us on
Facebook

HalfMoon Education Online Learning

Deep Dive Webinar Series

Eight short webinars that each take a look at a single subject in January 2021



1. Deep Dive into Designing Accessible Parking
2. Deep Dive: Comparing Standardized Construction Document Systems
3. Landscaping for Pollinators
4. Deep Dive into Branch Circuit Requirements 2020 NEC
5. Water in the West
6. Clean Water Act Jurisdiction: The Maui Decision and Beyond
7. Deep Dive into Unsteady and 2D HEC-RAS Modeling
8. Deep Dive into Project Documents and Contract Disputes

Each webinar earns continuing education credit.

Look inside for details and visit us online at www.halfmoonseminars.org for more information.



HalfMoon Education Inc.
WWW.HALFMOONSEMINARS.ORG



1. Deep Dive into Designing Accessible Parking

Friday, January 8, 2021 | 11:00 am - 1:00 pm CST

Tuition: \$100

Credits: Professional Engineers: 2.0 PDHs Architects: 2.0 HSW CE Hours

AIA: Pending International Code Council: .2 CEUs (Accessibility)

Agenda:

Brief overview of ADA and ICC A117.1

Accessible parking in garages and parking lots

- Quantity and location
- Stalls, access aisles, and signage
- Accessible routes and egress

Alterations to existing facilities

PROWAG – accessibility for on-street parking

Presented by

Rob McConell, PE, LEED, Green Associate Vice President Parking Solutions

21 USDDIDAP 1 8 WEBR PC

2. Deep Dive: Comparing Standardized Construction Document Systems

Tuesday, January 12, 2021 | 11:00 am - 1:00 pm CST

Tuition: \$100

Credits: Professional Engineers: 2.0 PDHs Architects: 2.0 CE Hours – Not HSW

AIA: 2.0 LU|Elective International Code Council: .2 CEUs (Administration)

Agenda:

Evaluating key contract provisions

and how they impact design professionals comparing:

- American Institute of Architects (AIA) contract documents
- ConsensusDocs contract document series
- Engineers Joint Contract Documents Committee (EJCDC) construction series documents

Examining most common contract administration phase issues

Best practices to minimize risk and protect your project

Presented by

Wojciech “Voytek” Jackowski Principal, Offit Kurman P.A.

21 USDDCCDS 1 12 WEBR LF

3. Landscaping for Pollinators

Wednesday, January 13, 2021 | 10:00 am - 12:00 pm CST

Tuition: \$100

Credits: Professional Engineers: 2.0 PDHs Architects: 2.0 HSW CE Hours

AIA: 2.0 LU|HSW Landscape Architects: 2.0 HSW CE Hours LA CES: 2.0 HSW PDHs

Agenda Highlights:

Recognizing common pollinators

Ten principles for landscaping for pollinators

Managing pests and weeds to promote pollinators

Case studies

Presented by

Andony Melathopoulos

Assistant Professor – Pollinator Health Extension, Oregon State University

21 USDDL4PL 1 13 WEBR BA

4. Deep Dive into Branch Circuit Requirements 2020 NEC

Wednesday, January 20, 2021 | 10:00 am - 2:00 pm CST

Tuition: \$200

Credits: Professional Engineers: 4.0 PDHs Architects: 4.0 HSW CE Hours

AIA: 4.0 LU|HSW International Code Council: .4 CEUs (Electrical)

Agenda:

Conductor identification

GFCI requirements for all occupancies

AFCI requirements

Required branch circuits and required receptacle locations

Dwellings

Conductor sizing and voltage drop

Required outlets for other than dwellings

Presented by Mark D. Cook

Electrical Education Specialist, Faith Technologies

21 USDDIBCR 1 20 WEBR LH

5. Water in the West

Thursday, January 21, 2021 | 1:00 - 3:00 pm CST

Tuition: \$100

Credits: Professional Engineers: 2.0 PDHs

Hydrologists/Geologists: 2.0 CE Hours, Not pre-approved in any jurisdiction

Agenda:

Physical attributes of water resources

- Quality
- Quantity
- Timing
- Distribution

Social attributes of water management

- Values
- Law & policy
- Scales of control
- Science
- Economics

Presented by

Paul W. Lander, PhD, MLarch, LEED A.P. Over 35 years of conservation experience, in land, energy, and water, including directing the City of Boulder’s award-winning water conservation program for 16 years

21 USDDWTRW 1 21 WEBR TC

6. Clean Water Act Jurisdiction: The Maui Decision and Beyond

Thursday, January 21, 2021 | 11:00 am - 12:30 pm CST

Tuition: \$75

Credits: Professional Engineers: 1.5 PDHs

Agenda Highlights:

The Supreme Court’s decision in Maui v. Hawaii Wildlife Fund and what it means for you

Technical application of functional equivalence factors

What is necessary to obtain a NPDES permit under the Clean Water Act

What to expect in a Biden Administration

Presented by

Jeffrey R. Porter Member/Chair, Environmental Law Practice, Mintz, Levin, Cohn, Ferris, Glovsky and Popeo, P.C.

Joshua Simpson, P.G. Hydrologist, Senior Project Manager, GZA GeoEnvironmental, Inc.

Kimberly Degutis, PWS, CESCL Senior Project Manager, GZA GeoEnvironmental, Inc.

21 USDDCWAM 1 21 WEBR TB

7. Deep Dive into Unsteady and 2D HEC-RAS Modeling

Tuesday, January 26, 2021 | 11:00 am - 12:30 pm CST

Tuition: \$75

Credits: Professional Engineers: 1.5 PDHs

Floodplain Managers: 1.5 ASFPM CECs

Agenda:

Introduction and background

1D unsteady computational hydraulics

1D unsteady computational hydraulics - example

2D unsteady computational hydraulics

2D unsteady computational hydraulics – example

Closure

Presented by Gregory H. Nail, PhD, PE

Associate Professor, University of Tennessee at Martin

21 USDDHRAS 1 26 WEBR JB

8. Deep Dive into Project Documents and Contract Disputes

Friday, January 29, 2021 | 1:00 - 3:00 pm CST

Tuition: \$100

Credits: Professional Engineers: 2.0 PDHs Architects: 2.0 CE Hours (non-HSW)

AIA: 2.0 AIA LU|Elective International Code Council: .2 CEUs (Administration)

Agenda:

Reviewing project documents

- Use of standard forms or custom documents
- Agreement
- Performance bonds
- Payment bonds
- Contract conditions (general and supplementary)
- Specifications (Format, CSI 1995 and 2004)
- Shop drawings
- Contract modifications (change orders, directives, etc.)

Examining legal issues and contract disputes

- Changed conditions
- Delays, acceleration
- Handling payment claims and final payments
- Resolving disputes through mediation, arbitration, litigation
- Understanding contractual and statutory warranties

Presented by Dean W. Farley

Special Counsel at Much Shelist, P.C.

21 USDDPDCD 1 29 WEBR WL

Can’t Attend?

Order any of these Webinars as a Self-Study Package!

Recordings of each webinar are available for purchase. Visit us online 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.

To register, view detailed presenter biographies, and see other learning opportunities, please visit:

www.halfmoonseminars.org

or call our Customer Service Department at (715) 835-5900