

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 or land surveyor courses in NJ or TN, 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 (AICP)

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

Course-by-Course Providers:

Association of State Floodplain Managers

International Society of Arboriculture

Society of American Foresters

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)). Only AIA HSW-approved courses qualify for New York engineer and architect credit.

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: 2G 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.

March Short Webinar Catalog

Eight Live, Interactive Online Webinars

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



March Short Webinar Catalog

Eight short webinars that each take a look at a single subject in March.

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

Special Offer:

Spend \$300 or more on the webinars listed in this brochure and receive 25% off tuition! Use coupon code **MARCHSHORT2022** at checkout or give us a call at 715-835-5900 and press 1 for Customer Service.



HalfMoon Education Live Webinars

March Short Webinar Catalog

Nine webinars that each take a look at a single subject



1. Deep Dive: Native Groundcovers and Turf Alternatives for the Northeast
2. Focus on Storm Damage Assessment and Repair
3. Keys for Success in Tree Preservation
4. A Roadmap to Ethical Issues in Construction: A Primer for Design Professionals
5. Focus on Water Infiltration in Soil
6. You Too, Can “Pop Up;” A How-to Guide to Creating a Community Based Pop-Up Playground
7. Bioretention System Design
8. Examining Common Construction Defects and Failures

To register, visit us online at

www.halfmoonseminars.org

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



1. Deep Dive: Native Groundcovers and Turf Alternatives for the Northeast
Wednesday, March 2, 2022 | 9:30 am - 12:40 pm CST
Tuition: \$159

Credits: Professional Engineers: 3.0 PDHs Architects: 3.0 HSW CE Hours
AIA: 3.0 LU|HSW Landscape Architects: 3.0 HSW CE Hours (No credit offered in NJ)
LA CES: Pending
Agenda Highlights:
Functional and ecological benefits of native groundcovers
Using native alternatives to replace turf
Site assessment and informed plant selection
Survey of native forbs, graminoids and sub-shrub as groundcovers
Plant selection and plant format options
Installation and maintenance considerations
The meadowscape alternative
Presented by Kim Eierman Founder of EcoBeneficial LLC
22 USDDNGTA 3 2 WEBR LH

2. Focus on Storm Damage Assessment and Repair
Friday, March 11, 2022 | 10:00 am - 12:00 pm CST
Tuition: \$109

Credits: Professional Engineers: 2.0 PDHs Architects: 2.0 HSW CE Hours
AIA: 2.0 LU|HSW
Agenda Highlights:
Identifying cause of damage
• Wind/hail • Tornado/debris
• Flooding • Construction defect
Evaluating damage
• Roof systems • Foundations
• Windows • Siding • Other structural components
Determining repair protocols
Presented by Doug Parkhurst Senior Forensic Engineer – CAT Forensic Services LLC
22 USFOSDAR 3 11 WEBR TB

3. Keys for Success in Tree Preservation
Tuesday, March 22, 2022 | 1:00 - 3:00 pm CST
Tuition: \$109

Credits: Professional Engineers: 2.0 PDHs Architects: 2.0 HSW CE Hours
AIA: 2.0 LU|HSW Landscape Architects: 2.0 HSW CE Hours (No credit offered in NJ)
LA CES: 2.0 HSW PDHs
ISA: 2.0 CEUs (Certified Arborist, Municipal Specialist, Management), .5 CEUs (Climber Specialist, Utility Specialist, Aerial Lift)
Agenda Highlights:
What makes tree preservation difficult?
Historical perspective from 1970 to today
What they don’t teach in Forestry School
Taking a seat at the design table and other people skills
Understanding roles of client, design professional, contractor and arborist
Introduction to the (simple) four-step process
Life and death of trees
Presented by Chris A. Cowles Wetland Studies and Solutions, Inc.
22 USKTREEP 3 22 WEBR WL

4. A Roadmap to Ethical Issues in Construction: A Primer for Design Professionals
Wednesday, March 23, 2022 | 11:00 am - 1:00 pm CST
Tuition: \$109

Credits: Professional Engineers: 2.0 PDHs Architects: 2.0 HSW CE Hours
AIA: 2.0 LU|HSW International Code Council: .2 CEUs (Administration)
Agenda Highlights:
Overview and introduction to design professional’s ethics
Legal and ethical issues in construction practice and disputes
Group scenarios with real implications
Ethical dimension of the design professional’s practice—does it matter?
Adopting practices which minimize ethics issues
Avoiding ethical issues during the bidding process
Your duties to your employer, the project owner, and other project participants
The ethics of safety: fulfilling duties to employees and the public
Presented by Wojciech “Voytek” Jackowski
Principal, Commercial Litigation Practice Group Chair, Offit Kurman P.A.
22 USRETHIC 3 23 WEBR LC

5. Focus on Water Infiltration in Soil
Thursday, March 24, 2022 | 11:00 am - 1:00 pm CST
Tuition: \$109

Credits: Professional Engineers: 2.0 PDHs Architects: 2.0 HSW CE Hours
AIA: 2.0 LU|HSW Landscape Architects: 2.0 HSW CE Hours (No credit offered in NJ)
LA CES: 2.0 HSW PDHs Floodplain Managers: 2.0 ASFPM CECs
International Code Council: .2 CEUs (Sitework)
Agenda Highlights:
What is soil infiltration?
What soil characteristics/properties impact infiltration?
What happens when water does not infiltrate soil?
Determining infiltration rates
Improving soil infiltration
Presented by Brad Flack, CPESC, CESSWI, QSM, QCIS, QPSWPPP
President & CEO of Integrity Stormwater
22 USFOWIIS 3 24 WEBR AM

To register and to see other learning opportunities, please visit:
www.halfmoonseminars.org
or call our Customer Service Department at (715) 825-5900
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.

6. You Too, Can “Pop Up;” A How-to Guide to Creating a Community Based Pop Up Playground
Friday, March 25, 2022 | 12:00 - 3:15 pm CST (incl. a 15-min break)
Tuition: \$159

Credits: Professional Engineers: 3.0 PDHs Architects: 3.0 HSW CE Hours
AIA: 3.0 LU|HSW Landscape Architects: 3.0 HSW CE Hours
LA CES: 3.0 HSW PDHs Certified Planners/AICP: CM|3.0
Agenda Highlights:
Gain insight into how play has changed over time and the impacts to children and culture because of that change
Learn about the values and benefits “free play” for children, but also life long players
Learn from three case-studies of community-based free play - pop up parks
Develop a logistics plan with “How To” information for elements such as insurance, sponsorship and site locations
Develop a specific “Event Plan;” understanding the pitfalls and preparing for fun
Develop a “Follow Up” plan with information on documenting the event, evaluating success and planning future events as well as finding a balance between research of children’s play and just having fun
Presented by Joy Kuebler Joy Kuebler Landscape Architect, PC, in North Tonawanda, New York
22 USH2CPUP 3 25 WEBR LH

7. Bioretention System Design
Monday, March 28, 2022 | 1:00 - 3:00 pm CST
Tuition: \$109

Credits: Professional Engineers: 2.0 PDHs Architects: 2.0 HSW CE Hours
AIA: 2.0 LU|HSW Landscape Architects: 2.0 HSW CE Hours (No credit offered in NJ)
LA CES: 2.0 HSW PDHs Floodplain Managers: 2.0 ASFPM CECs
Agenda Highlights:
The importance of soils in the design of bioretention systems
The importance of understanding groundwater in the design of bioretention systems
What soil tests are required for the design of bioretention systems
Designing bioretention systems for various soil types and slope conditions
Designing for storms greater than the water quality event
Presented by Steven Trinkaus Principal at Trinkaus Engineering, LLC, in Southbury, CT
22 USH2BSYD 3 28 WEBR PC

8. Examining Common Construction Defects and Failures
Thursday, March 31, 2022 | 10:00 am - 12:00 pm CST
Tuition: \$109

Credits: Professional Engineers: 2.0 PDHs Architects: 2.0 HSW CE Hours
AIA: 2.0 LU|HSW International Code Council: .2 CEUs (Building)
Agenda Highlights:
Analyzing defects and failures for methodology and causality
• Site selection and engineering • Building design
• Foundation design and construction
• Design and construction of floors, walls and roofing
• Exploring defects and failures in mechanical and electrical systems
Presented by Collins Ofori-Amanfo, P.E.
Owner and Principal Engineer at Collins Forensics LLC
22 USECCDAF 3 31 WEBR FC