

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 (AICP)

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

International Society of Arboriculture

Society of American Foresters

American Planning Association/APA

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.

June Webinars for Landscape Architects

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June Webinars for Landscape Architects

Ten 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.



HalfMoon Education Online Learning

June Webinars for Landscape Architects



1. Commercial Site Pavement Design, Installation and Maintenance
2. How to Design and Construct MSE Walls
3. Skatepark Design and Construction
4. Fruit Trees: Are They Right for Your Landscape Design?
5. Slope Stabilization and Landslide Prevention
6. Deep Dive into Integrated Stormwater Management
7. Practical Site Engineering: Science & Techniques
8. The Tree Course for the Mid-Atlantic Region
9. Deep Dive into Slope Stability
10. Stormwater Basins and Underground Systems

***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. Commercial Site Pavement Design, Installation and Maintenance

Wednesday, June 2, 2021 | 8:30 am - 4:30 pm CDT (incl. 60-min. break)

Tuition: \$289

Credits: Landscape Architects: 6.5 HSW CE Hours LA CES: 6.5 HSW PDHs
Professional Engineers: 6.5 PDHs Architects: 6.5 HSW CE Hours AIA: 6.5 LU | HSW

Agenda Highlights:

Principles of pavement design Private roadway pavement design
Commercial site pavement design Maintenance and rehabilitation
Sustainability of pavements

Presented by Tyler Dawson, Ph.D., P.E

Principal Engineer with NTH Consultants, Ltd.

Tyler Speakmon, Ph.D. Senior paving engineer at CEMEX

21 USCSPDIM 6 2 WEBR AM

2. How to Design and Construct MSE Walls

Wednesday, June 2, 2021 | 10:00 am - 1:30 pm CDT (incl. two 15-min. breaks)

Tuition: \$150

Credits: Landscape Architects: 3.0 HSW CE Hours LA CES: 3.0 HSW PDHs
Professional Engineers: 3.0 PDHs Architects: 3.0 HSW CE Hours AIA: 3.0 LU | HSW
Floodplain Managers: 3.0 ASFPM CECs International Code Council: .3 CEUs (Sitework)

Agenda:

Materials used in construction of an MSE wall
Geosynthetics cost, strength and applications
All materials used in the construction of the wall
How the wall interacts with other site features such as buildings and utilities
Design code requirements
Effects of water on the design and stability of the wall
Calculations for internal stability of an MSE wall
Example problem to calculate all internal stability factors of safety
Case histories demonstrating MSE wall failures and what NOT to do

Presented by

Bill Simpson, P.E. Geotechnical Structure Design Specialist at Engineered Earth Solutions, LLC

21 USH2DMSE 6 2 WEBR LH

3. Skatepark Design and Construction

Wednesday, June 2, 2021 | 9:30 am - 4:30 pm CDT (incl. 30-min. break)

Tuition: \$289

Credits: Landscape Architects: 6.0 HSW CE Hours LA CES: 6.0 HSW PDHs
Professional Engineers: 6.0 PDHs Architects: 6.0 HSW CE Hours AIA: 6.0 LU | HSW
Certified Planners/AICP: CM | 6.0

Agenda Highlights:

History and development of public skateparks Choosing a site
Community engagement and design process
Design integration and sustainability Skatepark construction
Programming and operations

Presented by Kanten Russell

Skate Park Design Lead, New Line Skateparks

Chris Long Civil/Skatepark Designer, New Line Skateparks

Tony Misiano Licensed Skatepark Contractor and Project Manager, New Line Skateparks

21 USSKTPDC 6 2 WEBR TC

To register, view detailed agendas and presenter biographies, please visit:
www.halfmoonseminars.org
or call our Customer Service Department at (715) 835-5900

4. Fruit Trees: Are They Right for Your Landscape Design?

Thursday, June 3, 2021 | 3:00 - 5:00 pm CDT

Tuition: \$100

Credits: Landscape Architects: 2.0 HSW CE Hours LA CES: 2.0 HSW PDHs
Professional Engineers: 2.0 PDHs Foresters: 2.0 SAF Cat. 1 CEFs
Certified Arborists: Certified Arborists: CEUs: 2.0 Certified Arborist, Climber Specialist, Municipal Specialist, Aerial Lift; 1.0 MCMAPractice; .5 BCMA Science, BCMA Management

Agenda:

Are they different from other trees?
Understanding them Caring for them Challenges of fruit trees
Why fruit trees? Nature loves fruit trees Knowing your client

Presented by John Palmer

Owner of PlanetCare Landscape and Aboricultural Services in Lakewood, OH

21 USH2FRTT 6 3 WEBR CP

5. Slope Stabilization and Landslide Prevention

Monday, June 7, 2021 | 8:30 am - 5:00 pm CDT (incl. 30-min. break)

Tuition: \$289

Credits: Landscape Architects: 7.5 HSW CE Hours LA CES: 7.5 HSW PDHs
Professional Engineers: 7.5 PDHs Architects: 7.5 HSW CE Hours AIA: 7.5 LU | HSW
Floodplain Managers: 7.5 ASFPM CECs International Code Council: .75 CEUs (Sitework)

Agenda Highlights:

Slope movement and mechanisms Slope stabilization methods
Landslide hazard and risk assessment Case histories in landslide mitigation

Presented by Curran E. Mohney

Engineering Geologist

21 USSLSALP 6 7 WEBR PC

6. Deep Dive into Integrated Stormwater Management

Tuesday, June 8, 2021 | 2:00 - 5:15 pm CDT (incl. 15-min. break)

Tuition: \$150

Credits: Landscape Architects: 3.0 HSW CE Hours LA CES: 3.0 HSW PDHs
Professional Engineers: 3.0 PDHs Architects: 3.0 HSW CE Hours AIA: 3.0 LU | HSW
Floodplain Managers: 3.0 ASFPM CECs Certified Planners/AICP: CM | 3.0

Agenda Highlights:

Session 1: What is integrated stormwater management (ISWM)
Session 2: Rethinking stormwater management
Session 3: Tools for an integrated stormwater system

Presented by Scott Southall, RLA, LEEP AP

Principle at Earthcycle Design

Denise O’Meara, RLA, LEEP AP Landscape Architect at Earthcylce Design

21 USDDISWM 6 8 WEBR FC

7. Practical Site Engineering: Science & Techniques

Thursday, June 10, 2021 | 11:00 am - 3:15 pm CDT (incl. 15-min. break)

Tuition: \$289

Credits: Landscape Architects: 7.0 HSW CE Hours LA CES: 7.0 HSW PDHs
Professional Engineers: 7.0 PDHs Architects: 7.0 HSW CE Hours AIA: 7.0 LU | HSW
International Code Council: .7 CEUs (Sitework)

Agenda Highlights:

Science of soils Storm water management
Earthwork safety (by design) Site plans Site program management

Presented by Joseph W. Delaney, P.E., PgMP, CCM, LEED AP

President and general manager of the construction management services group at Delaney CMS

21 USPSITE1 6 10 WEBR LH - 21 USPSITEE 6 11 WEBR LH

8. The Tree Course for the Mid-Atlantic Region

Friday, June 11, 2021 | 8:00 am - 3:30 pm CDT (incl. 30-min. break)

Tuition: \$289

Credits: Landscape Architects: 6.5 HSW CE Hours LA CES: 6.5 HSW PDHs
Professional Engineers: 6.5 PDHs Architects: 6.5 HSW CE Hours AIA: 6.5 LU | HSW
International Code Council: .65 CEUs (Sitework) Foresters: SAF Pending
Certified Arborists: 6.5 ISA CEUs
Mid-Atlantic ISA: 6.5 Certified Arborist, Municipal Specialist, TW Climber Specialist, TW Aerial Lift Specialist; 4.5 BCMA-Management; 1.0 BCMA-Science, BCMA-Practice

Agenda Highlights:

The scientific, economic, and aesthetic benefits of trees
If trees could talk – the secrets of healthy, mature trees
Trees are infrastructure: design elements that appreciate
Trees and site requirements: always at odds?
Trees that outlive designs: after the project is finished
Threats to trees

Presented by John Palmer, BCMA

PlanetCare Landscape and Arboricultural Services

21 USTREECS 6 11 WEBR WL

9. Deep Dive into Slope Stability

Monday, June 14, 2021 | 10:00 am - 2:30 pm CDT (incl. two 15-min. breaks)

Tuition: \$200

Credits: Landscape Architects: 4.0 HSW CE Hours LA CES: 4.0 HSW PDHs
Professional Engineers: 4.0 PDHs Architects: 4.0 HSW CE Hours AIA: 4.0 LU | HSW
Floodplain Managers: 4.0 ASFPM CECs International Code Council: .4 CEUs (Sitework)

Agenda Highlights:

Unreinforced slope stability analysis Reinforced slope stability analysis

Presented by

Bill Simpson, P.E. Geotechnical Structure Design Specialist at Engineered Earth Solutions, LLC

21 USDDSLPS 6 14 WEBR LH

10. Stormwater Basins and Underground Systems

Tuesday, June 15, 2021 | 9:00 am - 4:30 pm CDT (incl. 30-min. break)

Tuition: \$289

Credits: Landscape Architects: 6.5 HSW CE Hours LA CES: 6.5 HSW PDHs
Professional Engineers: 6.5 PDHs Architects: 6.5 HSW CE Hours AIA: 6.5 LU | HSW
Floodplain Managers: 6.5 ASFPM CECs International Code Council: .65 CEUs (Sitework)

Agenda Highlights:

Stormwater management system objectives and design considerations
Stormwater basin/underground system design
Choosing basin types Choosing an underground storage system
Sustainable best practices in stormwater detention/retention

Presented by B. Scott Southall, RLA, LEED AP BD+C, ASLA, AICP

Principal at Earthcycle Design

Denise O’Meara, RLA, LEED AP, ASLA Landscape Architect at Earthcycle Design

21 USSBSNUS 6 15 WEBR AM

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