

About HalfMoon Education

Who We Are:

We are a non-profit continuing education provider located in Eau Claire, WI. We began in 1996, as HalfMoon LLC, providing high-quality continuing education seminars to professionals. In 2012, HalfMoon was transferred from HalfMoon LLC to the new not-for-profit organization, HalfMoon Education Inc. Currently, we provide nationwide, regional, and state-specific programs in all 50 states.

What We Offer:

We provide high quality, up-to-date continuing education programs for engineers, architects, landscape architects, land surveyors, attorneys, paralegals, accountants, and more. We want our programs to be current and informative. All programs in this brochure are offered as live-webinars, allowing you to interact directly with the instructors and ask questions. If you're unable to attend the live-webinar, you can order the program as an on-demand recording to watch on your own time.

What We Believe In:

Our goal is to offer the highest quality continuing education on the market. We take pride in our programs being current, relevant, and applicable to your professional life. We care about the health of our environment and communities, and we strive to continue to reduce our paper mailings and increase environmentally friendly forms of marketing. You may notice fewer paper brochures from us in the future, and we encourage you to sign up for our email list to receive our e-brochures. We will never sell your email address to any advertisers or other parties.

What Makes Us Different:

We are always developing new content and holding updated versions of popular courses. Unlike many companies that sell continuing education programs that are 5-10 years old, we retire our recordings when they hit two years old. We take pride in our on-site customer service and all programs contain our satisfaction guarantee. If you are dissatisfied with your experience, our friendly staff will work with you to find a way to make the situation right. We want to be your trusted partner in continuing education and we truly appreciate you being our customer.

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March Landscape Architect Webinar Catalog

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PO Box 278
Altoona, WI 54720-0278



Landscape Architect Webinar Catalog

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.

Special Offer: Use Coupon Code **MARCHLANDSCAPE25** at checkout online to receive **25% off** tuition when you spend \$700 or more on the programs listed in this brochure.



HalfMoon Education Online Learning

March Landscape Architect Webinar Catalog



1. Creating a 1D Steady Flow Computational Hydraulics Model Using HEC-RAS 6.3
2. How to Use Berms and Swales for Stormwater Infiltration
3. Heritage Trees: Why and How to Save and Protect Them
4. Urban Street Design
5. Temporary Construction Site Drainage and Stormwater Best Management Practices
6. Use of Nature-Based Solutions for Stormwater Management and Flood Resiliency
7. Using US EPA's Stormwater Management Model (SWMM)
8. The Urban Forest: Challenges and Opportunities

To register, visit us online at
www.halfmoonseminars.org



1. Creating a 1D Steady Flow Computational Hydraulics Model Using HEC-RAS 6.3

Wednesday, March 5, 2025 | 9:00 am - 4:30 pm CST

Credits:

Landscape Architects: 6.5 HSW CE Hours

LA CES: 6.5 HSW PDHs*

Engineers: 6.5 PDHs

Floodplain Managers: 6.5 ASFPM CECs

Geologists: 6.5 PDHs**

Agenda Highlights:

Overview and Background

The Webinar Case Study

GIS Interface and Supporting Data

HEC-RAS and the User Interface

Creating a Steady One-Dimensional HEC-RAS Model

Adding Special Elements to the Model

Presented by Dr. Gregory H. Nail

Associate Professor in the Engineering Department at the University of Tennessee at Martin

25 USHECRAS 3 5 WEBR LK

2. How to Use Berms and Swales for Stormwater Infiltration

Friday, March 7, 2025 | 9:00 - 11:00 am CST

Credits:

Landscape Architects: 2.0 HSW CE Hours

LA CES: 2.0 HSW PDHs*

Engineers: 2.0 PDHs

Architects: 2.0 HSW CE Hours

AIA: 2.0 LU|HSW*

Floodplain Managers: 2.0 ASFPM CECs

Agenda Highlights:

Stormwater Management Objectives

Using Vegetated Swales to Meet Stormwater Objectives

Using Infiltration Berms To Meet Stormwater Objectives

Case Studies

Presented by Steven D. Trinkaus

Principal at Trinkaus Engineering, LLC, in Southbury, CT

25 SWH2BSSI 3 7 WEBR CP

3. Heritage Trees: Why and How to Save and Protect Them

Friday, March 7, 2025 | 12:00 - 3:10 pm CST

Credits:

Landscape Architects: 3.0 HSW CE Hours

LA CES: 3.0 HSW PDHs*

Engineers: 3.0 PDHs

Architects: 3.0 HSW CE Hours

AIA: 3.0 LU|HSW*

International Society of Arboriculture: 3.0 ISA CEUs

Certified Planners: CM|3†

Agenda Highlights:

Defining Heritage Trees

Heritage Tree Characteristics

Identifying Heritage Trees

Principles and Regulations for Protection of Heritage Trees

Starting a Heritage Tree program

Making Heritage Tree Designations

Taking Protective Action

Presented by John Palmer, BCMA

Board Certified Master Arborist and Advanced Tree Risk Assessor from Cleveland, OH

25 SWHGTREE 3 7 WEBR WL

*Live course approval. Pre-approval for on-demand format may be available upon request
**HalfMoon Education has not applied for state geologist continuing education approval in states requiring such
†Live course approval. Not approved for on-demand format

4. Urban Street Design

Tuesday, March 18, 2025 | 9:00 am - 4:30 pm CDT

Credits:

Landscape Architects: 6.5 HSW CE Hours

LA CES: 6.5 HSW PDHs*

Engineers: 6.5 PDHs

Architects: 6.5 HSW CE Hours

AIA: 6.5 LU|HSW*

Certified Planners: CM|6.5†

Agenda Highlights:

The Safe System (Vision Zero) Approach to Traffic Safety

Mobility and City Planning

Street Networks and Urban Design

Design Elements – Along the Street

Design Elements – at Nodes

Pilot Projects, Tactical Urbanism, Quick Build

Presented by Michael R. King

Founder of TrafficCalmer

25 USURBSTD 3 18 WEBR CP

5. Temporary Construction Site Drainage and Stormwater Best Management Practices

Wednesday, March 19, 2025 | 9:00 am - 4:00 pm CDT

Credits:

Landscape Architects: 6.0 HSW CE Hours

LA CES: 6.0 HSW PDHs*

Engineers: 6.0 PDHs

Architects: 6.0 HSW CE Hours

AIA: 6.0 LU|HSW*

International Code Council: .6 CEUs (Sitework)†

Floodplain Managers: 6.0 ASFPM CECs

Agenda Highlights:

Construction Site Stormwater Permitting

Construction Site Dewatering and Drainage

Construction Site Sedimentation Control Best Practices

Construction Site Stormwater Best Management Practices (BMPs)

Developing and Implementing Stormwater Facility Inspection and Maintenance Plans

Presented by Hank Tolman, CPESC

Certified Professional in Erosion and Sediment Control (CPESC)

Daniel P. Messmer, P.E., D. GE

Project Manager with The Gateway Engineers, Inc., in Pittsburgh

Rick Eilertson, PE, ENV-SP

AECOM

25 USTCSDSW 3 19 WEBR PW

6. Use of Nature-Based Solutions for Stormwater Management and Flood Resiliency

Tuesday, March 25, 2025 | 9:00 - 11:00 am CDT

Credits:

Landscape Architects: 2.0 HSW CE Hours

LA CES: 2.0 HSW PDHs*

Engineers: 2.0 PDHs

Architects: 2.0 HSW CE Hours

AIA: 2.0 LU|HSW*

Floodplain Managers: 2.0 ASFPM CECs

Agenda Highlights:

Stormwater Management Objectives

Using Nature-Based Approaches to Meet Stormwater Objectives

Application of Hydrologic and Hydraulic Modeling Tool

to Quantify Multi-Hazard Impacts and Mitigation Benefits

Case Studies and Lessons Learned

Presented by Pinar Balci, Ph.D.

Johnson, Mirmiran & Thompson, Inc., New York City

Dr. Ahintha Kandamby, Ph.D., PE, CFM

Vice President and Senior Water Resources Engineer at WSP, New York City

25 SWNBSSMF 3 25 WEBR LK

7. Using US EPA’s Stormwater Management Model (SWMM)

Wednesday, March 26, 2025 | 8:30 am - 4:00 pm CDT

Credits:

Landscape Architects: 6.5 HSW CE Hours

LA CES: 6.5 HSW PDHs*

Engineers: 6.5 PDHs

Architects: 6.5 HSW CE Hours

AIA: 6.5 LU|HSW*

Floodplain Managers: 6.5 ASFPM CECs

Agenda Highlights:

Stormwater Management Principles and Practices

U.S. Environmental Protection Agency’s Stormwater Management Model Version 5.2

SWMM User Interface and Basic Functions

Working with Projects

Working with Objects

Working with the Map

Running Simulations and Viewing Results

Presented by Robert E. Dickinson

Product Sector Leader for InfoSWMM/InfoSewer at Innovyze an Autodesk Company

25 USEPASWM 3 26 WEBR LH

8. The Urban Forest: Challenges and Opportunities

Friday, March 28, 2025 | 9:00 am - 4:30 pm CDT

Credits:

Landscape Architects: 6.5 HSW CE Hours

LA CES: 6.5 HSW PDHs*

Engineers: 6.5 PDHs

Architects: 6.5 HSW CE Hours

AIA: 6.5 LU|HSW*

International Society of Arboriculture: Pending

Certified Planners: CM|6.5†

Agenda Highlights:

Overview of the Urban Forest

Conditions for Optimal Tree Health in the Urban Forest

Shifting the Paradigm

Science, Standards, and Creating the Plan

Presented by John Palmer, BCMA

Board Certified Master Arborist and Advanced Tree Risk Assessor from Cleveland, OH

25 USURBFOR 3 28 WEBR WL

Learn More and Register:

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