Agenda

Turf Grass Science and Selection Types and species of grasses Site considerations Planting methods Sodding	D. Gardner
Maintaining Healthy Turf Mowing and watering Controlling pests Controlling disease	D. Gardner
Sustainable Native Ground Covers for the Northeast Site assessment and informed plant selection Functional and ecological benefits of native ground covers Survey of native forbs, graminoids and sub-shrub as ground cov Installation and maintenance considerations	<i>K. Eierman</i> vers
Meadowscapes as Lawn Alternatives Essentials for meadowscape success; dos and don'ts Ecological impacts of native meadowscapes Plant selection and plant format options Installation and maintenance protocols for seeded or plugged m	<i>K. Eierman</i> neadows

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Sustainable Alternative for the Northeast nar - Tuesday, June 29, 2021 **Ground Covers fo** Live, Interactive Webinar and **Turf Grass**



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



Learning Objectives

You'll be able to:

Identify types and species of turf grass.

Review site considerations, and consider planting methods and sodding options.

Maintain healthy turf with mowing and watering strategies.

Explore the functional and ecological benefits of native ground covers.

Survey native forbs, graminoids and sub-shrubs as ground covers.

Discuss the ecological impacts of using native meadowscapes as lawn alternatives.

Review installation protocols for seeded or plugged meadows.



HalfMoon Education Online Learning Turf Grass and Sustainable Alternative Ground Covers for the Northeast

Live, Interactive Webinar - Tuesday, June 29, 2021



Identify types and species of turf grass

Explore turf grass site considerations and planting methods

Learn about controlling turf grass diseases and pests

Continuing Education Credits

Professional Engineers 6.0 PDHs

Landscape Architects 6.0 HSW CE Hours

LA CES 6.0 HSW PDHs



Consider the benefits of native ground covers

Survey native forbs, graminoids and sub-shrubs

Get tips on creating meadowscapes as lawn alternatives

Architects 6.0 HSW CE Hours

AIA 6.0 LU|HSW

Certified Planners/AICP CM | 6.0





Faculty

David Gardner Associate Professor, The Ohio State University

Mr. Gardner is an associate professor of Turfgrass Science at The Ohio State University. He received a B.S. degree from Iowa State University in Horticulture in 1993, an M.S. in Horticulture from Iowa State in 1996 and a Ph.D. in Turfgrass Science from the University of Illinois in 2000. He teaches several undergraduate courses including turfgrass management, statistics, herbaceous and woody ornamental plants, and plant taxonomy. His research interests are in weed management and turfgrass shade stress physiology.

Kim Eierman Founder of EcoBeneficial, LLC

Ms. Eierman is an environmental horticulturist and ecological landscape designer specializing in native plants. Based in New York, Ms. Eierman teaches at the New York Botanical Garden, Brooklyn Botanic Garden, The Native Plant Center, Rutgers Home Gardeners School and several other institutions. She is an active speaker nationwide on many ecological landscape topics, presenting for industry conferences, "green events," Master Gardener groups, garden clubs, nature centers, Audubon Society chapters, beekeeping groups, and other organizations interested in environmental improvements. Ms. Eierman also provides horticultural consulting and landscape design to homeowners and commercial clients.

In addition to being a Certified Horticulturist through the American Society for Horticultural Science, she is an Accredited Organic Landcare Professional, a Steering Committee member of The Native Plant Center, and a member of The Ecological Landscape Alliance and Garden Communicators International.

Ms. Eierman is the author of the new book, The Pollinator Victory Garden: Win the War on Pollinator Decline with Ecological Gardening.

Additional Learning —

How to Design and Construct MSE Walls - Wed, June 2, 2021 | 10:00 am - 1:30 pm CDT

Fruit Trees:

Are They Right for Your Landscape Design? - Thurs, June 3, 2021 | 3:00 - 5:00 pm CDT

Slope Stabilization

and Landslide Prevention - Mon, June 7, 2021 8:30 am - 5:00 pm CDT

Soils Engineering

- Tues, June 8 2021 | 11:00 am - 2:15 pm CDT - Wed, June 9, 2021 | 11:00 am - 2:15 pm CDT

Deep Dive into

Integrated Stormwater Management - Tues, June 8, 2021 | 2:00 - 5:15 pm CDT

Practical Site Engineering: Science & Techniques

- Thurs, June 10, 2021 | 11:00 am - 3:15 pm CDT - Fri, June 11, 2021 | 11:00 am - 2:15 pm CDT

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Webinar Information

Log into Webinar 8:00 - 8:30 am EDT

11:30 am - 12:30 pm EDT Afternoon Session

Break

Morning Session 8:30 - 11:30 am EDT

Tuition

\$289 for individual registration **\$199** for three or more registrants from the same company at the same time. Included with your registration: PDF seminar manual.

12:30 - 4:00 pm EDT

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This webinar offers 6.0 PDHs to professional engineers and 6.0 HSW continuing education hours to architects in all states. It offers 6.0 HSW continuing education hours to landscape architects in all states, except Florida, New Jersey and North Carolina.

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This course has been approved by the American Institute of Architects Continuing Education System for 6.0 LU | HSW (Sponsor No. J885) and the Landscape Architect Continuing Education System for 6.0 HSW PDHs. Only full participation is reportable to the AIA/CES and LA CES.

This course is approved by the American Planner Association AICP for CM | 6.0 for Certified Planners.

Completion certificates will be awarded to participants who complete this event, respond to prompts, and earn a passing score (80%) on the guiz that follows the presentation (multiple attempts allowed).

Registration

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Turf Grass and Sustainable Alternative Ground Covers

for the Northeast - Live, Interactive Webinar - Tuesday, June 29, 2021

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Additional Registrants:
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