

Credit Information

Mature Tree Management

This webinar is open to the public and offers 2.0 PDHs to professional engineers, 2.0 HSW continuing education hours to licensed architects, and 2.0 HSW continuing education hours to landscape architects in all states that allow this learning method. Please refer to specific state rules to determine eligibility.

HalfMoon Education is an approved continuing education sponsor for engineers in Florida (Provider No. 0004647), Indiana (License No. CE21700059), Maryland, New Jersey (Approval No. 24GP00000700) and North Carolina (S-0130). HalfMoon Education is deemed an approved continuing education sponsor for New York engineers and architects via its registration with the American Institute of Architects Continuing Education System (Regulations of the Commissioner §68.14(i)(2) and §69.6(i)(2)). Other states do not preapprove continuing education providers or courses.

The American Institute of Architects Continuing Education System has approved this course for 2.0 LU|HSW (Sponsor No. J885). Only full participation is reportable to the AIA CES.

The Landscape Architecture Continuing Education System has approved HalfMoon Education as a provider of continuing education. This course is approved for 2.0 HSW PDHs. Only full participation is reportable to the LA CES.

The Society of American Foresters has approved this course for 2.0 Category 1 CFE credits.

The International Society of Arboriculture has approved this webinar for the following CEUs: 2.0 Certified Arborist, Utility Specialist, Municipal Specialist, Aerial Lift Specialist, Climber Specialist, 1.0 BCMA Management, and 0.0 BCMA Science and BCMA Practice.

The Urban Forest: Challenges and Opportunities

This webinar is open to the public and offers 6.5 PDHs to professional engineers, 6.5 HSW continuing education hours to licensed architects, and 6.5 HSW continuing education hours to landscape architects in all states that allow this learning method. Please refer to specific state rules to determine eligibility.

HalfMoon Education is an approved continuing education sponsor for engineers in Florida (Provider No. 0004647), Indiana (License No. CE21700059), Maryland, New Jersey (Approval No. 24GP00000700) and North Carolina (S-0130). HalfMoon Education is deemed an approved continuing education sponsor for New York engineers and architects via its registration with the American Institute of Architects Continuing Education System (Regulations of the Commissioner §68.14(i)(2) and §69.6(i)(2)). Other states do not preapprove continuing education providers or courses.

The American Institute of Architects Continuing Education System has approved this course for 6.5 LU|HSWs (Sponsor No. J885). Only full participation is reportable to the AIA/CES.

The Landscape Architecture Continuing Education System has approved this course for 6.5 HSW PDHs. Only full participation is reportable to the LA CES.

The Society of American Foresters has approved this course for 6.5 Category 1 CFE credits.

HalfMoon Education is an approved CM Provider with the American Planning Association. This course is registered for CM | 6.5 for Certified Planners.

The International Society of Arboriculture has approved this webinar for the following CEUs: 6.5 Certified Arborist, Municipal Specialist; 4.75 Utility Specialist, Climber Specialist, Aerial Lift Specialist; 2.5 BCMA Science; 2.25 BCMA Management; 1.75 BCMA Practice.

Visit these course listings online at www.halfmoonseminars.org for updates on pending credits.

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

Live, Interactive Webinars

- Mature Tree Management
- The Urban Forest: Challenges and Opportunities

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Live, Interactive Webinars

Mature Tree Management

- Wednesday, June 22, 2022 | 9:00 am - 11:00 am CDT

The Urban Forest: Challenges and Opportunities

- Friday, June 24, 2022 | 9:00 am - 4:30 pm CDT

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HalfMoon Education Live Webinars



Mature Tree Management

Wednesday, June 22, 2022 | 9:00 am - 11:00 am CDT

Credits: Landscape Architects: 2.0 HSW CE Hours LA CES: 2.0 HSW PDHs
Foresters: 2.0 SAF Cat 1 CFEs Architects: 2.0 HSW CE Hours
AIA: 2.0 LU|HSW Professional Engineers: 2.0 PDHs
Certified Arborists: 2.0 CEUs (Certified Arborist, Utility Specialist, Municipal Specialist, Aerial Lift Specialist, Climber Specialist)
1.0 CEUs (BCMA Management), 0.0 CEUs (BCMA Science, BCMA Practice)



The Urban Forest: Challenges and Opportunities

Friday, June 24, 2022 | 9:00 am - 4:30 pm CDT

Credits: Landscape Architects: 6.5 HSW CE Hours LA CES: 6.5 HSW PDHs
Foresters: 6.5 SAF Category 1 Credits Architects: 6.5 HSW CE Hours
AIA: 6.5 LU|HSW Professional Engineers: 6.5 PDHs
Certified Planners: CM | 6.5
Certified Arborists: 6.5 CEUs (Certified Arborist, Municipal Specialist)
4.75 CEUs (Utility Specialist, Climber Specialist, Aerial Lift Specialist)
2.5 CEUs (BCMA Science), 2.25 CEUs (BCMA Management)
1.75 CEUs (BCMA Practice)



Mature Tree Management

Wednesday, June 22, 2022 | 9:00 am - 11:00 am CDT

Tuition: \$109

Credits: Landscape Architects: 2.0 HSW CE Hours LA CES: 2.0 HSW PDHs
Foresters: 2.0 SAF Cat 1 CFEs Architects: 2.0 HSW CE Hours
AIA: 2.0 LU|HSW Professional Engineers: 2.0 PDHs
Certified Arborists: 2.0 CEUs (Certified Arborist, Utility Specialist,
Municipal Specialist, Aerial Lift Specialist, Climber Specialist)
1.0 CEUs (BCMA Management), 0.0 CEUs (BCMA Science, BCMA Practice)

Agenda

- Mature tree classifications
- The benefits of mature trees
- Special concerns for mature trees
- Agents of harm
- Protection planning and implementation
- Risk management
- Monitoring and record keeping

Presented by

Brian Beaty RCA, BCMA *Arborist at B2 Arboriculture, Tree Protection Services*

For the last decade, Mr. Beaty served as the Campus Arborist at Dartmouth College caring for hundreds of mature trees of historical significance. His particular area of expertise is the care and culture of American elms trees in urban settings. Over this time, he regularly presented on subjects including mature tree management, tree risk management, and big tree measurement. Mr. Beaty’s popular campus tree tour series features discussion of botany, ecology, history, and the relationship between historic architecture and legacy trees. He oversaw tree protection planning and management over a period of intense construction and expansion of the Dartmouth campus and worked with several architects and construction engineers to create innovative solutions to often difficult conflicts between physical and biological infrastructure concerns.

In 2022, Mr. Beaty returned to full time practice as a professional consulting arborist to institutional, municipal, legal and estate clients. He is a long-term Registered Consulting Arborist and member of the American Society of Consulting Arborists, a Board Certified Master Arborist with the International Society of Arboriculture (ISA), and an ISA Municipal Arborist Specialist.

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To register and to see other learning opportunities, please visit:

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Recordings of these webinars are available for purchase. Visit these course listings on our website 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.

The Urban Forest: Challenges and Opportunities

Friday, June 24, 2022 | 9:00 am - 4:30 pm CDT (incl. a 30-min break)

Tuition: \$319 per registrant, \$289 per registrant for two or more

Credits: Landscape Architects: 6.5 HSW CE Hours LA CES: Pending
Foresters: 6.5 SAF Category 1 Credits Architects: 6.5 HSW CE Hours
AIA: Pending Professional Engineers: 6.5 PDHs
Certified Planners: CM|6.5
Certified Arborists: 6.5 CEUs (Certified Arborist, Municipal Specialist)
4.75 CEUs (Utility Specialist, Climber Specialist, Aerial Lift Specialist)
2.5 CEUs (BCMA Science), 2.25 CEUs (BCMA Management)
1.75 CEUs (BCMA Practice)

Agenda

Overview of the Urban Forest

- Characteristics of the Urban Forest
- Is it like a “natural” forest?
- Ways the Urban Forest is different than a natural forest
 - Why these differences are significant
- Benefits and importance of trees in urban settings

Conditions for Optimal Tree Health in the Urban Forest

- Living conditions for trees to best thrive
- How to recreate essential conditions for tree survival
- Key environmental factors of the Urban Forest
 - Soil
 - Water
 - Sunlight

Shifting The Paradigm

- Community involvement
- Educating stakeholders
- Dispelling myths and inaccuracies
- Stopping poor practices

Science, Standards, and Creating the Plan

- Follow up care and maintenance
- Passing the baton – creating a sustainable future
- Tools and technology
- Do they tell us everything?

Presented by

John Palmer, BCMA *PlanetCare Landscape and Arboricultural Services*

Mr. Palmer is a Consulting Arborist, Board Certified Master Arborist by the International Society of Arboriculture, and an advanced Tree Risk Assessor. He is an author, speaker, and trainer, on subjects including the future of urban forestry, Deforestation By Design™, the new construction paradigm, and the leadership laws of nature. His focus is on trees in urban and construction environments, soil deficiencies and the importance of soils for sustainable mature trees, increasing urban tree canopies by ensuring trees live to maturity, and unsustainable landscape designs. His areas of expertise include young tree training, proper pruning and planting practices, biomechanics, soil and water management, urban forestry, tree biology, and healthy root system development.

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Additional Learning

Site Design: Grading and Drainage

- Friday, May 20, 2022 | 8:30 am - 4:30 pm CDT

HEC-RAS Modeling Basics

- Monday, May 23, 2022 | 8:30 am - 5:00 pm CDT

Aerial Mapping Technologies and Procedures

- Tuesday, May 24, 2022 | 8:30 am - 5:00 pm CDT

How to Design a Stormwater Management System for Residential Sites

- Tuesday, May 24, 2022 | 9:00 am - 11:00 am CDT

Flood-Resistant Design and Construction

- Wednesday, May 25, 2022 | 11:00 am - 2:00 pm CDT
- Thursday, May 26, 2022 | 11:00 am - 3:00 pm CDT

Soil Mechanics, Bearing Capacity and Slope Stabilization

- Wednesday, May 25, 2022 | 8:30 am - 4:30 pm CDT

Federal Wetlands Science, Law, and Compliance

- Friday, June 3, 2022 | 9:00 am - 4:00 pm CDT

Deep Foundations and Excavations

- Wednesday, June 8, 2022 | 8:30 am - 4:30 pm CDT

How to Evaluate Earth Pressure for Retaining Wall Design

- Thus, June 9, 2022 | 9:00 am - 11:00 am CDT

Erosion and Sediment Control

- Tuesday, June 14, 2022 | 9:00 am - 1:00 pm CDT
- Thursday, June 16, 2022 | 9:00 am - 1:00 pm CDT

Seismic Ground Motions for Seismic Design

- Thursday, June 16, 2022 | 8:30 am - 4:30 pm CDT

Engineering Projects from Start to Finish

- Tuesday, June 21, 2022 | 8:30 am - 4:30 pm CDT

The NEW 2021 Minimum Standards for ALTA/NSPS Land Title Surveys

- Tuesday, June 21, 2022 | 9:00 am - 12:15 pm CDT

Easements and Rights-of-Way

- Thursday, June 23, 2022 | 8:30 am - 4:00 pm CDT

Slope Stabilization and Landslide Prevention

- Thursday, June 23, 2022 | 8:30 am - 3:30 pm CDT

The Urban Forest: Challenges and Opportunities

- Friday, June 24, 2022 | 9:00 am - 4:30 pm CDT

Creating a HEC-RAS Model

- Tuesday, June 28, 2022 | 8:30 am - 4:00 pm CDT

For more information and other online learning opportunities visit:

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