

Credit Information

Continuing Education Credit Information

These six webinars are open to the public. Each webinar offers 2.0 PDHs to professional engineers and professional land surveyors licensed in most states.

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), North Carolina (S-0130), and North Dakota.

HalfMoon Education is an approved continuing education sponsor for land surveyors licensed in Florida (Provider No. CE81), Indiana (License No. CE21700059), Maryland, and North Carolina (S-0130).

Land surveyor course approvals are pending in Florida, Missouri, and Tennessee. HalfMoon Education is not offering continuing education credit for New York engineers or land surveyors or land surveyors licensed in Delaware or New Jersey.

Completion certificates will be awarded to participants who complete this event, respond to all 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 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.

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 Mavericks - macOS Catalina, 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.

Land Surveying Webinar Series

Six live two-hour webinars for land surveyors and other professions.

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Land Surveying Webinar Series

***Six live two-hour webinars for
land surveyors and professional engineers!***

Pick and choose which courses apply to you!

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To register, please visit us online at:

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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

Land Surveying Webinar Series



***Six live two-hour webinars for
land surveyors and professional engineers!***

1. Boundary Survey: How to Deal with Boundary Dispute Issues - Tuesday, May 25, 2021
2. Deed: How to Deal with Ambiguous Legal Deed Descriptions - Tuesday, June 1, 2021
3. Ethical Issues of the Land Surveying Profession - Tuesday, June 8, 2021
4. Surveyors' Rights and Liabilities to Enter Private Property for Performance of Survey - Tuesday, June 15, 2021
5. Eminent Domain: Power of Government to Take Private Property for Public Use - Tuesday, June 22, 2021
6. Adverse Possession: When and How this Happens and How to Protect an Innocent Private Owner against this Regulation - Tuesday, June 29, 2021

Continuing Education Credits

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***Each 2-hour course is \$100 per registration.
Attend all six for \$500!***

Please visit www.halfmoonseminars.org to register and look for the Land Surveyor Webinar Series, or call our Customer Service Department at (715) 835-5900.

Boundary Survey: How to Deal with Boundary Dispute Issues

Tuesday, May 25, 2021 | 3:00 - 5:00 pm CDT **Tuition:** \$100

Agenda:

- What are the requirements of a complete boundary survey
- Why a retracement surveyor should follow the footsteps of original surveyor
- Factors affecting cost of boundary survey
- Complications that can arise in the absence of reliable surveys
- How to deal with boundary dispute issues with real life examples

21 USBNDSRV 5 25 WEBR LH

Deed: How to Deal with Ambiguous Legal Deed Descriptions

Tuesday, June 1, 2021 | 3:00 - 5:00 pm CDT **Tuition:** \$100

Agenda:

- What is a deed description
- Description of various parts of a deed
- How to write an effective deed description
- Pitfalls in writing deed descriptions
- How to deal with ambiguous deed descriptions with real life examples

21 USDEEDH2 6 1 WEBR LH

Ethical Issues of the Land Surveying Profession

Tuesday, June 8, 2021 | 3:00 - 5:00 pm CDT **Tuition:** \$100

Agenda:

- Why maintaining high ethical standard is so important in land surveying profession
- Land surveying profession ethical issues
- Professional land surveyor's rights and obligations in dealing with safety, health and welfare of the public in the performance of their professional duties
- Pitfalls in land surveying profession
- How to maintain high ethical standard in surveying profession with practical examples

21 USETHILS 6 8 WEBR LH

Surveyors' Rights and Liabilities to Enter Private Property for Performance of Survey

Tuesday, June 15, 2021 | 3:00 - 5:00 pm CDT **Tuition:** \$100

Agenda:

- Introduction to surveyors rights & liabilities in performing surveys
- What are the rights and obligations of surveyors in performing surveys in private properties?
- State provisions under which land surveyors are protected against liabilities while performing surveys
- Precautions taken by land surveyors in performing land surveying duties in private or public properties
- How private owners can be protected against these special rights of land surveyors?
- How to prevent land surveyors from liability arising out of this situation with real life examples?

21 USSRLEPP 6 15 WEBR LH

Eminent Domain: Power of Government to Take Private Property for Public Use

Tuesday, June 22, 2021 | 3:00 - 5:00 pm CDT **Tuition:** \$100

Agenda:

- What is eminent domain?
- Eminent domain: when and how this happens?
- What elements need to be fulfilled to enact eminent domain doctrine?
- Elaboration of this regulation with real life examples
- Can an innocent private owner be exempted from the provision of eminent domain?

21 USEMDMNG 6 22 WEBR LH

Adverse Possession: When and How this Happens and How to Protect an Innocent Private Owner against this Regulation

Tuesday, June 29, 2021 | 3:00 - 5:00 pm CDT **Tuition:** \$100

Agenda:

- What is adverse possession in land surveying profession?
- Adverse possession: when and how this happens?
- What are the legal requirements of adverse possession?
- State regulations of adverse possession doctrine
- Why a private land owner needs to know this in order to protect their property?
- How to protect an innocent owner against this doctrine?
- Elaboration of this regulation with real life examples

21 USADVPOS 6 29 WEBR LH

Can't Attend? Order these Webinars as Self-Study Packages!

Recordings of each webinar are available for purchase. See course listing 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.

Webinar Series Presented by Avinash Prasad

Mr. Avinash Prasad has more than 30 years of professional experience in the civil engineering, land surveying, and management fields. He has been a registered land surveyor in the states of New York and Connecticut since 2017 and 2004, respectively. Also, he is a registered professional engineer in five states New Jersey, New York, Connecticut, Massachusetts and Rhode Island. Mr. Prasad is a doctor of philosophy candidate at New York University. His ongoing doctorate degree at NYU major is Construction Management and minors are Structural Engineering and Technology Management. Mr. Prasad has double masters of science degrees in Civil Engineering and Engineering Management from New Jersey Institute of Technology and a BS degree in Civil Engineering. He is a New Jersey state-certified emergency medical technician (EMT), emergency medical responder (EMR) and fire fighter (FF). Mr. Prasad is a Fellow of American Society of Civil Engineers, and he is an active member of several professional organizations such as AREMA, PMI, AISC, NYSAPLS, IPWE, IRT, and IIBE. His research papers have been accepted and published by several technical magazines including *Railway Track and Structures*. Mr. Prasad's technical papers were accepted in AREMA and ASCE conference proceedings for presentations and or publications multiple times. Mr. Prasad is a professional speaker and is providing professional development hours for professional engineers and land surveyors for more than a decade.

Additional Learning May Webinars for Landscape Architects

Soil Mechanics, Slope Stabilization,Failures and Repairs

- Tuesday, May 4, 2021 | 8:30 am - 4:30 pm CDT

How to Identify Soil Types

- Friday, May 7, 2021 | 10:00 am - 12:00 pm CDT

Controlling Coastal Erosion and Creating Living Shorelines

- Tuesday, May 11, 2021 | 11:00 am - 2:15 pm CDT
- Wednesday, May 12, 2021 | 11:00 am - 2:15 pm CDT

The Arborist Short Course: Advanced Tree Knowledge for Better Tree Care

- Friday, May 14, 2021 | 9:00 am - 4:30 pm CDT

Sustainable Site Design

- Wednesday, May 19, 2021 | 8:30 am - 3:50 pm CDT

Deep Dive into Invasive Landscape Plants

- Thursday, May 20, 2021 | 11:00 am - 12:30 pm CDT

How To Design Stormwater Management Systems for Residential Sites

- Thursday, May 20, 2021 | 11:00 am - 1:00 pm CDT

Deep Dive into Water Infiltration in Soil

- Friday, May 21, 2021 | 11:00 am - 1:00 pm CDT

Managing Construction Projects

- Friday, May 21, 2021 | 8:30 am - 4:30 pm CDT

Open Channel Hydraulics and Design

- Tuesday, May 25, 2021 | 8:30 am - 4:30 pm CDT

Retaining Wall Design and Slope Stabilization Techniques

- Tuesday, May 25, 2021 | 8:30 am - 4:30 pm CDT

Stream Restoration for Design Professionals

- Wednesday, May 26, 2021 | 9:00 am - 4:30 pm CDT

Deep Dive Into Retaining Wall Layout for Site Designers

- Thursday, May 27, 2021 | 11:00 am - 1:00 pm CDT

For more information and other online learning opportunities visit:
www.halfmoonseminars.org