Practical Site Engineering: Science & Techniques
Columbia, SC - Wednesday, April 22, 2020

Accommodate multiple purposes of site engineering
Consider the impact of soils and landforms
Manage stormwater and control erosion
Professional Engineers 7.0 PDHs
Architects 7.0 HSW CEHs 7.0 AIA LU|HSW

You’ll be able to:

Engineer construction sites for slope stabilization, stormwater management, and landscape aesthetics.
Consider the impact of soil characteristics and engineering properties.
Discuss procedures for ensuring earthwork safety.
Improve site grading for roads, sidewalks and paths.
Develop site plans and manage site work with a focus on quality control.

Accommodate multiple purposes of site engineering
Consider the impact of soils and landforms
Maintain earthwork safety
Explore site plans and site grading, as well as site program management

Continuing Education Credits
Professional Engineers 7.0 PDHs
Architects 7.0 HSW CEHs 7.0 AIA LU|HSW
Contractors Non-Credit Continuing Ed.

Case Study: Applying Science and Technology to a Site Engineering Problem
Additional Learning

Webinar Series

Solar Photovoltaic
Project Design and Development
• Solar Photovoltaic Project
  Design and Development, Part I
  Wed., March 4, 2020, 11:00 AM - 2:15 PM CST
  • Solar Photovoltaic Project
  Design and Development, Part II
  Thurs., March 5, 2020, 11:00 AM - 2:15 PM CST

International Residential Code
• Development and Enforcement of International Residential Code
  Thurs., March 12, 2020, 11:00 AM - 12:00 PM PD

IRC Building Planning and Shell Construction, Part I
• IRC Building Planning and Shell Construction, Part I
  Fri., March 13, 2020, 1:00 - 2:30 PM CST

IRC Energy Efficiency and Building Systems
• IRC Energy Efficiency and Building Systems
  Fri., March 13, 2020, 11:00 - 3:00 PM CST

Erosion and Sediment Control
• Erosion and Sediment Control
  Thurs., March 12, 2020, 2:30 - 3:00 PM CST

Selection of Erosion Control Practices
Thurs., March 12, 2020, 3:00 - 5:00 PM CST

Small Channels, Control Measure
Thurs., March 19, 2020, 12:30 - 2:00 PM CST

Stormwater Management Inspection, Maintenance and Case Studies
Thurs., April 2, 2020, 12:30 - 2:00 PM CST

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Continuing Education Credit Information

This webinar is open to the public. It offers 7.0 PDHs to professionals engineers and 7.0 HSW continuing education hours to architects in all states. Educators and courses are not subject to pre-approval in Georgia.

HalfMoon Education is an approved continuing education sponsor for engineers in Florida, Indiana (License No. CE21700059), Maryland, New Jersey (Approval No. 24GP00000700), North Carolina, and North Dakota. HalfMoon Continuing Education is deemed an approved continuing education sponsor for New York engineers and architects.

The American Institute of Architects Continuing Education System has approved this course for 7.0 LU|HSW (Sponsor No. J885). Visit www.halfmoone Seminars.org for complete AIA course information under this seminar listing. Only full attendance is reportable to the AIA/CES.

This course offers a non-credit continuing education opportunity to contractors.

Attendance will be monitored, and attendance certificates will be available after the seminar for most individuals who complete the entire event. Attendance certificates not available at the seminar will be mailed to participants within fifteen business days.

Registration Practical Site Engineering: Science & Techniques
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Josh Rabon, P.E.
Josh Rabon is vice president and managing partner of Civil Engineering of Columbia, Inc. (CEC). CEC is a multi-disciplinary design, planning, and surveying firm in Columbia, South Carolina. Mr. Rabon holds a bachelor of science degree in Civil Engineering from the University of South Carolina and master’s degree in Business Administration from Southern Wesleyan University. He is a licensed professional engineer in South Carolina, North Carolina, and Georgia. Mr. Rabon has managed dozens of projects in the central midlands area that have a breadth of detention and retention practices, including infiltration and LID. Prior to Civil Engineering of Columbia, he was a storm drainage engineer for the City of Columbia Department of Utilities and Engineering, with responsibilities including oversight of emergency projects and investigation of flooding complaints. Mr. Rabon is a graduate of The South Carolina Economic Development Institute and Leadership Lexington County, and he is a member of the Building Industry Association of Central South Carolina, the Central South Carolina Alliance Committee of 100, the South Carolina Economic Developers Association, and the Water Environment Association of South Carolina.

Columbia Marriott 1200 Hampton St.
Columbia, SC 29201
(803) 771-7000

Registration 8:00 - 8:30 am
Registration 8:30 - 11:45 am
Meal (On your own) 11:45 am - 12:45 pm
Morning Session 12:45 - 2:15 pm
Afternoon Session 2:15 - 5:00 pm

Lunch (On your own) 11:45 am - 12:45 pm

Tuition $299 for individual registration
$279 for three or more simultaneous registrations.

Included with your registration:
Complimentary continental breakfast and printed seminar manual.

Receive a reduced tuition rate of $101 by registering to be our on-site coordinator for the day.

For more information and please refer to specific state licensing rules or certification requirements to take your place.

receive information under this seminar listing. Only full attendance is reportable to the AIA/CES.

How to Register
• Visit us online at www.halfmoone Seminars.org
• Email: halfmoone Seminars.org
• Call customer service at 715-835-5900

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Cancellations:
• Cancel at least 48 hours before the start of the seminar, and receive a full tuition refund, minus a $59 service charge for each registrant. Cancellations within 48 hours will receive a credit toward another seminar or the self-study package. You may also send another person to take your place.

Can’t Attend? Order the Manual and Audio from the Live Seminar as a Self-Study Package!
Audio recordings of this seminar are available for purchase at $279. See registration panel 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.

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Tuition
• I am not attending. Please send me the self-study package:
  • Downloadable MP3 Audio/PDF Manual for $279.00
  • CD/Manual Package for $299.00
  • USB/Manual Package $299.00
  (S&H included. Please allow five weeks from seminar date for delivery)

Checks: Make payable to HalfMoon Education Inc.
Credit Card: Mastercard, Visa, American Express, or Discover
Credit Card Number: ________
Expiration Date: ________ CVV2 Code: ________
Cardholder Name: ________
Billing Address: ________ State: ________ Zip: ________
Name: ________
Occupation: ________
Phone: ________
Email: ________

For more information and please refer to specific state licensing rules or certification requirements to take your place.

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