

Credit Information

These webinars are open to the public and are designed to qualify for 3.0 PDHs for professional engineers and 3.0 HSW continuing education hours for licensed 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 License No: CEA362), 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 these courses for 3.0 HSW LUs (Sponsor No. J885). Only full participation is reportable to the AIA/CES.

The International Code Council has approved the scaffold program for .3 CEUs in the specialty area of Building and the trenching program for .3 CEUs in the specialty area of sitework. (Preferred Provider No. 1232).

Attendance will be monitored, and attendance certificates will be available after the webinars for those who attend the entire course and score a minimum 80% on the quiz that follows each course (multiple attempts allowed).

On-Demand Credits

The preceding credit information only applies to the live presentations. These courses in an on-demand format are not pre-approved by any licensing boards and may not qualify for the same credits; please consult your licensing board(s) to ensure that a structured, asynchronous learning format is appropriate. The following pre-approvals may be available for the on-demand format upon request: 3.0 HSW LUs (AIA)

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Recordings of these webinars are available for purchase. See details 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.

HalfMoon Education LiveWebinars Scaffold Design and Use in Construction & Trenching and Excavation Safety in Construction

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HalfMoon Education Inc.
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Live, Interactive Webinars

Scaffold Design and Use in Construction

- Friday, June 14, 2024 | 9:00 - 12:15 pm CDT

Trenching and Excavation Safety in Construction

- Friday, June 14, 2024 | 1:00 - 4:15 pm CDT

To register, view detailed presenter biographies,
and see other learning opportunities, please visit:

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Architects: 3.0 HSW CE Hours | AIA: 3.0 LU | HSW
International Code Council: .3 CEUs (Building)

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International Code Council: .3 CEUs (Sitework)

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AIA
Continuing
Education
Provider



Scaffold Design and Use in Construction

Online | Friday, June 14, 2024 | 9:00 - 12:15 pm CDT

Tuition: \$179 per registrant

Credits: Professional Engineers: 3.0 PDHs
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International Code Council: .3 CEUs (Building)

Agenda:

- When to use a scaffold
- Types of scaffolds
- Scaffold capacity
- Scaffold platforms
- Supported scaffolds
- Suspended scaffolds
- Scaffold access
- Fall protection
- Protection from falling objects
- Scaffold design for specific purposes
- Compliance with OSHA and other safety standards

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Agenda:

- Defining excavation and trenching
- Trench applications and regulation
- Exemptions for residential construction
- Trench components
- Trench shape
- Soil classification
- Impacts of water
- Identification of additional hazards
- Trench construction and use
- Safety requirements
- Safety protection equipment and procedures

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Additional Learning

Introduction to the National Environmental Policy Act (NEPA)

- Tuesday, June 18, 2024 | 9:00 am - 4:00 pm CDT

Mastering RFQ & RFP Responses: Crafting Winning Proposals

- Tuesday, June 18, 2024 | 1:00 - 3:00 pm CDT

Environmental Law for Engineers

- Thursday, June 20, 2024 | 8:30 am - 3:20 pm CDT

Moisture-Resistant Buildings

- Thursday, June 20, 2024 | 9:00 am - 4:00 pm CDT

Designing for Accessibility under ADA Standards and IBC

- Friday, June 21, 2024 | 8:30 am - 4:30 pm CDT

Brownfields Assessments, Grants and Redevelopment Opportunities

- Tuesday, June 25, 2024 | 10:00 am - 12:00 pm CDT

Passive House Design and Construction

- Wednesday, June 26, 2024 | 9:00 am - 4:30 pm CDT

Modular Design and Construction

- Tuesday, July 2, 2024 | 1:00 - 3:00 pm CDT

Roadmap to Ethical Issues in Construction: A Primer for Design Professionals

- Tuesday, July 16, 2024 | 11:00 am - 1:00 pm CDT

Brownfield Planning and Redevelopment

- Wednesday, July 17, 2024 | 10:00 am - 12:00 pm CDT

Deep Dive into Cool Roofs and Cool Walls

- Wednesday, July 17, 2024 | 12:30 - 2:30 pm CDT

For more information and other online learning opportunities visit:

www.halfmoonseminars.org

Faculty

Scaffold Design and Use in Construction

David H. Glabe, P.E. *Founder and President of Glabe Consulting Services, Inc.*

Mr. Glabe is president of Glabe Consulting Services, Inc., a company he founded in 1985 as an engineering firm that provided engineering design and analysis for the temporary structure industry. The firm has evolved into a broader company providing expertise for contractors, manufacturers, and suppliers. These services included product testing and evaluation, product design, specific project solutions, training, and expert witness services. In 2011 the company DH Glabe & Associates was established to provide the engineering services formerly provided by Glabe Consulting Services, Inc. He was the founding partner of the company. Glabe Consulting Services, Inc., continues to provide litigation support. Utilizing the experience he received from the many projects and different facets of construction with which he has been involved, Mr. Glabe developed an interest in construction training. He began by providing scaffold training for the construction industry. Mr. Glabe co-developed a scaffold training seminar held at Purdue University Calumet, Hammond, Indiana, and developed and instructed the Train the Trainer Scaffold Course at two certified OSHA Training Institutes. Additionally, he was an instructor for Federal OSHA and CalOSHA and has developed and conducted numerous additional training and skill evaluation programs for the industry. Mr. Glabe also taught the official OSHA course in excavation and soil mechanics in addition to the official OSHA course in fall protection. He also provided training in concrete shoring and forming. In addition to consulting engineer Mr. Glabe also serves as an expert witness in construction related matters, specifically in the areas of trenching/excavation, scaffolding, fall protection, shoring/forming, and access. He attended Valparaiso University in Indiana, where he received a bachelor of science degree in Civil Engineering. Mr. Glabe is a licensed professional engineer in numerous states and a Structural Engineer in Utah. He is a member of the American Society of Civil Engineers (ASCE) committee: "Design Loads During Construction," and is actively involved in the Scaffold & Access Industry Association (SAIA). Mr. Glabe is a member of the American National Standards Institute (ANSI) A10.8 - Scaffold Committee. He is a member of the National Society of Professional Engineers, the American Concrete Institute, and the American Society of Civil Engineers. Mr. Glabe is a co-holder of patents on a high-rise evacuation system and shoring equipment.

Trenching and Excavation Safety in Construction

Wendell Wood *Owner of Trench Safety Training*

Mr. Wood has 40 plus years in all aspects of the excavation/trenching industry. He entered the industry due to a trench collapse while installing a sewer laser. After some success working with protective systems in the field, Mr. Wood became involved in marketing and distribution, manufacturing, engineering, and new product development. Throughout the 40 plus years, he has been in the field, a participant in the development of the current OSHA Standard, training of both OSHA compliance officers as well as competent person training in excavation safety and related fields. Mr. Wood is conversant with product and practices in the UK, Western Europe, and the USA.