Faculty and Credit Information

Presented by
Jared Agee, MCP, CBO
Director of Building and Code Enforcement for St. Charles County, Missouri

Mr. Agee is the director of Building and Code Enforcement for St. Charles County, Missouri. Previously, he worked in urban and suburban municipal governments managing building code enforcement, facilities, and information technology. Prior to his public sector positions, Mr. Agee worked in the construction industry in design and project management.

He has an undergraduate degree in Architectural and Mechanical Design and a graduate degree in Public Administration and Policy Analysis. As a Master Code Professional, Mr. Agee is one of approximately 800 people to obtain the highest level of certification from the International Code Council. He currently holds a total of 28 certifications in building, energy, plumbing, mechanical, electrical, and accessibility areas.

Mr. Agee is a former president of the Missouri Association of Building Officials and Inspectors (MABOI). In addition, he founded Regimen Consulting LLC, which provides code training and technology consultation to various organizations across the country.

Here's what past attendees had to say about presenter Jared Agee:

"Very nice presentation. Mr. Agee is a wonderful speaker" – *Building Inspector*

"I found the written manuals to be very helpful. Jared is extremely well informed and easy to listen to" – *Architect*

Continuing Education Credit Information

Each webinar offers 4.0 PDHs to professional engineers and 4.0 HSW continuing education hours to architects licensed in all 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 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 each course for 4.0 LU|HSW (Sponsor No. J885). Only full participation is reportable to the AIA/CES.

The International Code Council has approved each event for .4 CEUs in the specialty area of Building (Preferred Provider No. 1232).

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

2018 International Existing Building Code (IEBC) Webinar Series

Learning Objectives

Pick and choose which courses apply to you!
You can sign up for each individually or all four at a discounted rate
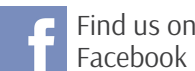
Each course approved for continuing education credit!
including AIA HSW Credit, ICC CEUs, and PE PDHs (see inside for credit specifics)

Course content developed and presented by
Master Code Professional and Certified Building Official, Mr. Jared Agee

How to Register:

Please visit *www.halfmoonseminars.org* to find the
2018 International Existing Building Code (IRC) webinar series,
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2018 International Existing Building Code (IEBC) Webinar Series

Four webinars offering an in-depth examination of the 2018 International Existing Building Code

Overview and Requirements for all Compliance Methods
- Friday, November 6, 2020

Prescriptive and Performance Compliance Methods
- Friday, November 20, 2020

Work Area Compliance Method - Friday, December 4, 2020

Repairs, Relocated/Moved Buildings, and Construction Safeguards
- Friday, December 18, 2020

Continuing Education Credits (Each Webinar Provides):

Professional Engineers
4.0 PDHs

International Code Council
.4 CEUs (Building)

Architects
4.0 HSW CE Hours
4.0 AIA LU|HSW

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AIA Continuing Education Provider

ICC PREFERRED EDUCATION PROVIDER

2018 International Existing Building Code: Overview and Requirements for all Compliance Methods

Friday, November 6, 2020
10:00 am – 2:30 pm CST (incl. 30-min. break)   **Tuition**: $199

Credits: Professional Engineers: 4.0 PDHs   Architects: 4.0 HSW CE Hours
          AIA: 4.0 LU|HSW   International Code Council: .4 CEUs (Building)

Agenda:
 Existing building code – challenges and opportunities
 History
 Development of the Code
 Scope
 Demolition
 Means of compliance
 General compliance provisions
 Structural design loads, methods, and evaluation
 In-situ load tests
 Accessibility
 Referenced standards

20 USIEBCOV 11 6 WEBR WL

2018 International Existing Building Code: Prescriptive and Performance Compliance Methods

Friday, November 20, 2020
10:00 am – 2:30 pm CST (incl. 30-min. break)   **Tuition**: $199

Credits: Professional Engineers: 4.0 PDHs   Architects: 4.0 HSW CE Hours
          AIA: 4.0 LU|HSW   International Code Council: .4 CEUs (Building)

Agenda:
 Prescriptive Compliance
  - General requirements   - Additions
  - Alterations   - Fire escapes
  - Windows and emergency escape openings
  - Change of occupancy   - Historic buildings
 Performance compliance
  - General requirements   - Investigations and evaluations
  - Understanding existing conditions
  - Calculating performance   - Summarizing results and reporting compliance

20 USIEBCPP 11 20 WEBR WL

2018 International Existing Building Code: Work Area Compliance Method

Friday, December 4, 2020
10:00 am – 2:30 pm CST (incl. 30-min. break)   **Tuition**: $199

Credits: Professional Engineers: 4.0 PDHs   Architects: 4.0 HSW CE Hours
          AIA: 4.0 LU|HSW   International Code Council: .4 CEUs (Building)

Agenda:
 Understanding work areas
 Classification of work
 Alteration levels
  - Level 1   - Level 2   - Level 3
 Change of occupancy
 Additions
 Historic buildings
 Relocated buildings
 Structural evaluation and requirements
 Mechanical, plumbing, and electrical provisions

20 USIEBCWA 12 4 WEBR WL

How to Register:

Each 4-hour course is $199. Attend all four for $699!

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2018 International Existing Building Code (IRC) webinar series,
or call our Customer Service Department at (715) 835-5900.

2018 International Existing Building Code: Repairs, Relocated/Moved Buildings, and Construction Safeguards

Friday, December 18, 2020
10:00 am – 2:30 pm CST (incl. 30-min. break)   **Tuition**: $199

Credits: Professional Engineers: 4.0 PDHs   Architects: 4.0 HSW CE Hours
          AIA: 4.0 LU|HSW   International Code Council: .4 CEUs (Building)

Agenda:
 Repairs
  - Materials   - Fire protection
  - Means of egress   - Structural
  - Electrical / mechanical / plumbing
 Relocated buildings
 Moved buildings
 Temporary use of streets
 Fire extinguishers
 Standpipes
 Maintaining means of egress and accessibility on projects
 Fire protection water supply

20 USIEBCRS 12 18 WEBR WL

Webinar Instructions

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Certificates of completion will be available for download and printing upon completion of a follow-up quiz with at least 80% accuracy. The quiz may be attempted multiple times.

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.*

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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.*