

Agenda

Building Code Background and Application Development of the International Building Code 2021 Code adoption in Alabama Code scope and Alabama amendments Code terminology Code enforcement	<i>T. Thrasher</i>
Chapters 3-5 Classification of structures Groups 1, B, E, F, H, I, M, R, S and U Occupancy and special uses Building heights and areas	<i>T. Thrasher</i>
Chapters 6, 7 and 9 Types of construction Fire and smoke protection features Fire protection systems Life safety systems	<i>T. Thrasher</i>
Chapters 10-11 Exits, and exit access Accessible routes and entrances Accessible facilities	<i>T. Thrasher</i>
Chapters 14-16 Exterior walls Roofs and roofing systems Structural design	<i>M. Barr</i>
Chapters 8 and 12 and Interior Construction Interior finishes Ventilation, HVAC controls, lighting, sound, unoccupied spaces, bathrooms Gypsum board and plaster	<i>M. Barr</i>
Use of Specific Materials and Construction Techniques Concrete Aluminum Masonry Steel Wood Glass and glazing	<i>M. Barr</i>
Chapters 27-29 Electrical, mechanical and plumbing systems	<i>M. Barr</i>

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Alabama State Building Code

Live, Interactive Webinar - Monday, April 15, 2024

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Learning Objectives

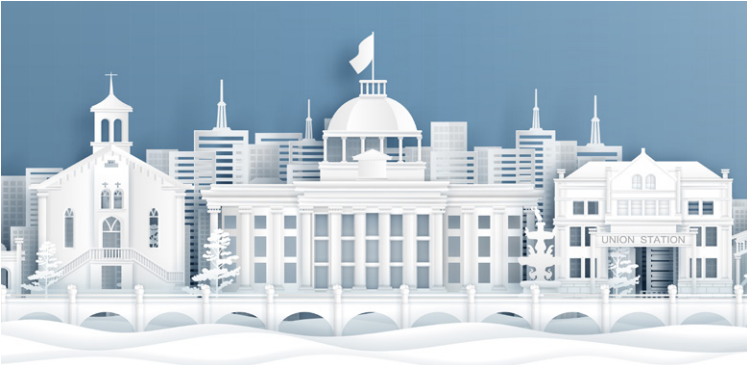
- You'll be able to:**
- Explore** the Alabama building code adoption process and discuss Alabama amendments to the International Building Code (2021).
 - Comply** with regulations on the classification and occupancy of buildings.
 - Meet** requirements for fire and smoke protection features.
 - Comply** with requirements for egress and accessibility.
 - Identify** code provisions governing structural design and interior finishes.
 - Examine** code requirements for electrical, mechanical and plumbing systems.



HalfMoon Education Live Webinars

Alabama State Building Code

Live, Interactive Webinar - Monday, April 15, 2024



- Learn** about adoption and amendment of the International Building Code in Alabama
- Comply** with code provisions on classification and occupancy of buildings
- Meet** requirements for fire protection, egress and accessibility
- Examine** code provisions on structural design, exterior walls and roofs
- Comply** with requirements for interior construction
- Review** requirements for the use of specific materials, including concrete, wood and steel

Continuing Education Credits

- | | |
|---|--|
| Professional Engineers
7.0 PDHs | International Code Council
0.7 CEUs (Building) |
| Architects
7.0 HSW CE Hours
7.0 AIA LU HSW | |



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Webinar Information

Log into Webinar 8:00 - 8:30 am CDT	Break 12:00 - 12:30 pm CDT
Morning Session 8:30 am - 12:00 pm CDT	Afternoon Session 12:30 - 4:30 pm CDT

Tuition
\$319 for individual registration.
\$289 for two or more registrants from the same company at the same time.
Included with your registration: PDF seminar manual.

How to Register

- Visit us online at www.halfmoonseminars.org
- Call customer service at 715-835-5900

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Faculty

Tim Thrasher
Centsable Inspections LLC, Birmingham, AL
Mr. Thrasher formed Centsable Inspections in 2018 and became a certified and licensed home inspector. In 2019, he became a certified commercial inspector. In 2021, Mr. Thrasher received a certification as a Master Inspector. In 2022, he became a certified instructor in the state of Alabama through InterNACHI. Centsable Inspections is an InterNACHI School partner.

Mackay Barr
Timberline Security Solutions & Timberline Inspections, Clanton, AL
Mr. Barr is the founder of Timberline Inspections, a residential and commercial property inspection company conducting inspections in Central Alabama. Mr. Barr began his career in construction working as a carpenter for a small general contractor outside Boise, Idaho. He has built houses from Tijuana, Mexico, to Fairbanks, Alaska. After college his military career took him into the field of investigations and training where he now focuses on investigations for construction litigation. Enjoying life on a quiet farm he spends his time with his wife, Amandalyn, in firearms competitions and training. Together they raise and home school three kids, Joshua, Hannah and Gatling, on their homestead.

Credit Information

This webinar is open to the public and is designed to qualify for 7.0 PDHs for professional engineers and 7.0 HSW continuing education hours for licensed architects in Alabama.

The American Institute of Architects Continuing Education System has approved this course for 7.0 HSW Learning Units (Sponsor No. J885). Only full participation is reportable to the AIA/CES.

The International Code Council has approved this event for .7 CEUs in the specialty area of Building (Preferred Provider No. 1232).

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

On-Demand Credits
The preceding credit information only applies to the live presentation. This course in an on-demand format may not be eligible for the same credits as the live presentation; 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:
7.0 HSW LUs (AIA)

Additional Learning

- Residential Energy Efficiency Code Compliance and Stretch Code Requirements**
- Thursday, March 7, 2024 | 8:30 am - 4:30 pm CST
- Practical Fluid Mechanics**
- Friday, March 8, 2024 | 8:30 am - 3:30 pm CST
- Water Damage Events: Scope, Risks, and Accountability in Remediation**
- Monday, March 11, 2024 | 9:00 am - 5:00 pm CDT
- NFPA 99: Health Care Facilities Code**
- Tuesday, March 12, 2024 | 9:00 am - 4:30 pm CDT
- Wayfinding for Designers and Building Professionals**
- Wednesday, March 13, 2024 | 9:00 am - 12:00 pm CDT
- Thursday, March 14, 2024 | 9:00 am - 12:00 pm CDT
- Current Issues in New Urbanism**
- Thursday, March 14, 2024 | 9:00 am - 4:00 pm CDT
- Using RSMeans Data to Create Cost Estimates**
- Friday, March 15, 2024 | 9:00 am - 4:30 pm CDT
- 2021 International Residential Code: Plumbing Systems**
- Tuesday, March 19, 2024 | 12:00 - 4:30 pm CDT
- Sustainable Site Design**
- Wednesday, March 20, 2024 | 8:30 am - 4:00 pm CDT
- Forensic Engineering Concepts & Case Studies**
- Friday, March 22, 2024 | 7:30 am - 4:00 pm CDT
- Foundation and Retaining Wall Damage and Repair: Science, Materials, and Techniques**
- Friday, March 22, 2024 | 9:00 am - 4:30 pm CDT
- Electrical Basics for Building Professionals: Understanding and Calculating Electrical Loads**
- Tuesday, March 26, 2024 | 9:00 am - 12:15 pm CDT
- Electrical Basics for Building Professionals: Residential Electrical Circuit Design**
- Tuesday, March 26, 2024 | 1:00 - 4:15 pm CDT
- Complying with the Uniform Plumbing Code 2021**
- Tuesday, March 26, 2024 | 9:00 am - 4:30 pm CDT
- Residential Energy Efficiency Code Compliance and Stretch Code Requirements**
- Thursday, March 7, 2024 | 8:30 am - 4:30 pm CST

For more information and other online learning opportunities visit:
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