

Agenda

Presented by Robert J. Schutz

Building Code Background and Application

- Development of the 2021 IBC
- Code update and adoption processes
- Code terminology
- Code enforcement
- Accessibility – ICC A 117.1
- Overview of what has changed and what has not

Building Classification, Occupancy and Safety

- Classification of structures
- Occupancy and special uses
- Fire resistance-rated construction
- Fire protection systems
- Means of egress

Regulation of Building Components

- Exterior walls
- Roof assemblies
- Structural design
- Soils and foundations

Use of Specific Materials and Construction Techniques

Concrete	Aluminum
Masonry	Steel
Wood	Glass and glazing

Regulation of Interior Construction

- Gypsum board and plaster
- Interior finishes
- Interior environment

Mechanical, Fuel Gas, Plumbing and Electrical Provisions

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IBC International Building Code 2021

Live, Interactive Webinar – Wednesday, December 16, 2020

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Learning Objectives

You'll be able to:

Identify differences between 2021 International Building Code (IBC), and prior versions of the IBC.

Discuss the adoption of accessibility requirements contained in ICC A 117.1.

Comply with requirements for building classification, occupancy and safety.

Explore the regulation of building components, including exterior walls, foundations and roof assemblies.

Review structural design requirement.

Examine Code requirements for materials, including concrete, steel, wood, glass, masonry and gypsum board.

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Examine the development of the 2021 IBC

Explore building classification, occupancy and safety

Understand regulation of building components, including foundations and exterior walls

Study requirements for specific materials, concrete, steel, wood and masonry

Learn about interior finishes, including gypsum board

Review provisions on mechanical plumbing and electrical systems

Continuing Education Credits

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AIA

7.0 LU|HSW

International Code Council

.7 CEUs (Building)



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