New York State Residential Code, Day 1
Tuesday, August 25, 2020 | 9:30 am - 12:45 pm EDT (including a 15-min. break)

Development and Enforcement of New York State Residential Code
Adopted and enforced by New York State Residential Code 2020
Recent and anticipated code amendments
Future of the code

Building Planning and Shell Construction (Chapters 2-10)
Definitions
Wind effects and protection of openings
Seismic provisions
Story height and live loads
Snow loads
Fire-resistant construction and exterior walls
Dwelling unit separations and garage separation
Ceiling heights
Glazing
Garages and carports
Ingress, egress and stairways
Fire and carbon monoxide safety and detection
Foam plastic
Wood and wood-based products
Accessibility
Floors, storms and drainage
Soils and foundations
Framing and fastening
Walls and wall covering
Roof/ceiling construction
Roof assemblies

New York State Residential Code, Day 2
Wednesday, August 26, 2020 | 9:30 am - 2:00 pm EDT (including a 10-min. break)

Energy Efficiency (Chapter 11)
Compliance
Building thermal envelope
Climate classifications
Permanent energy certificate
Insulation and Fenestration
Building systems
Lighting

Mechanical, Fuel, Plumbing and Electrical Systems — Uniform Plumbing Code (UPC) and National Electrical Code (NEC)
Appliance installation and exhaust systems
Ventilation
Hydronic systems
Fuel gas systems and appliances
Plumbing fixtures
Drains
Backflow preventers, venting, sumps and ejectors
Fire sprinkler systems
Electrical system grounding
Intersystem bonding termination
Overcurrent devices
Electrical outlets
Luminaires
Pools, spas and hot tubs

Learning Objectives

You’ll be able to:

Explore the NYS residential code and examine the future of the code.
Examine building planning and shell construction.
Learn about dwelling unit separations and garage separations.
Explore energy efficiency compliance and learn about building thermal envelopes.
Explore the Permanent energy certificate.
Examine the mechanical, fuel, plumbing and electrical codes.
Learn about appliance installation and exhaust systems.

Find us on Facebook
Faculty

Arthur Pakatar is the principal of The Pakatar Group, a firm dedicated to the built environment. He is an industry veteran with several years teaching home performance and construction-related topics. Mr. Pakatar holds certifications from International Code Council, the Association ofEnergy Engineers, the New York State Builders Association and the National Association of Home Builders. He has taught throughout the United States. Having participated in creating protocols and other construction industry stakeholders throughout the Northeast and Mid-Atlantic regions, he is considered a subject matter expert on those topics. His company, Stoneheart Associates, is a member of the International Code Council, the American Society of Heating Refrigerating and Air Conditioning Engineers (ASHRAE), the Association of Energy Engineers (AEE), Northeast HERS Raters, Capital Region Builders and Remodelers Association, the New York State Builders Association and the National Association of Home Builders.

Webinar Information

Tuesday, August 25, 2020
9:30 am - 12:45 pm EDT (including a 15-min. break)
Wednesday, August 26, 2020
9:30 am - 2:00 pm EDT (including a 30-min. break)
(please log into the webinar 15 - 30 minutes before start time)

Tuition
$299 for individual registration
$199 for three 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
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Cancellations: Cancel at least 48 hours before the start of the webinar, and receive a full tuition refund, minus a $39 service charge for each registrant. Cancellations within 48 hours will receive a credit toward another webinar. You may also authorize another person to take your place.

Additional Learning

Webinar Series

Denizing for Accessibility under ADA Standards and IBC
- Thurs., August 5, 2020, 8:30 am - 9:30 pm EDT

Moisture Intrusion Shortcuts
- Tues., August 4, 2020, 10:00 am - 1:15 pm EDT

ARE Construction Defects
- Wed., August 5, 2020, 10:00 am - 1:15 pm EDT

Shallow Foundation Design, Construction, and Repair
- Thurs., August 6, 2020, 10:00 am - 1:15 pm EDT

Structural Design Loads under the ASCE 7 Standard
- Wed., August 5, 2020, 10:00 am - 1:15 pm EDT

Architectural Application for Means of Egress
- Wed., August 12, 2020, 8:30 am - 5:00 pm EDT

For more information and other online learning opportunities visit: www.halfmoonseminars.org/webinars/

Continuing Education Credit Information

This webinar offers up to 7.0 PDHs to professional engineers and 7.0 HSW continuing education hours to architects licensed in New York.

HalfMoon Education is deemed a New York-approved continuing education provider for 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)).

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

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

Registration

New York State Residential Code
Live, Interactive Webinar - Tuesday, August 25 and Wednesday, August 26, 2020

How to Register

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