

Agenda

Presented by
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Subcode, Part 1

- Development and applicability of rehabilitation subcode
- Applicability and compliance
- Definitions
- Flood-resistant construction
- Repairs
- Renovations

Subcode, Part 2

- Alterations
- Reconstruction
- Materials and methods
- New building elements
- Basic requirements and supplemental requirements
- Basic requirements in all groups
- Supplemental requirements in all groups
- Basic requirements – specific groups
- Supplemental requirements – specific groups

New Jersey Rehabilitation Subcode
Live, Interactive Webinar - Monday, November 16, 2020

Learning Objectives

You’ll be able to:

- Discuss** the development and the applicability of the New Jersey Rehabilitation Subcode, which covers work on existing buildings.
- Identify** compliance standards for flood-resistant construction for rehabilitation and renovation projects.
- Apply** subcode provisions to alterations and reconstruction projects.
- Review** requirements for materials and construction methods.
- Explore** provisions regulating new building elements.

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HalfMoon Education Online Learning

New Jersey Rehabilitation Subcode

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- Explore** the history of the New Jersey Rehabilitation Subcode
- Learn** about how the rehabilitation code is applied
- Discuss** flood resistant construction

- Understand** how to incorporate new building elements into building rehabilitation projects
- Review** rehabilitation code provisions that apply to rehabilitation, change of use and additions

Continuing Education Credits

- Professional Engineers**
6.5 CPC Credits
- Architects**
6.5 HSW Continuing Ed. Hours
6.5 AIA LU|HSW

International Code Council
.65 CEUs (Building)



Mr. Mascione is the principal of Daniel Scott Mascione Architect, LLC, and he is licensed to practice architecture in the States of New Jersey, North Carolina, Colorado and Pennsylvania. In addition, he holds construction official, subcode official, and HHS building licenses and certifications under the "Train the Trainer Program" from the New Jersey Department of Community Affairs. He is a graduate of Pratt Institute School of Architecture in Brooklyn, New York, and he has been a project architect in the residential, educational, commercial, and hospitality disciplines for the last 25 years. Mr. Mascione has served as an instructor of building code and related courses at Atlantic Cape Community College, and is the former host of "Building and Design" on WIBG 1020AM, a radio show dedicated to discussing the field of architecture to help educate the public and increase awareness of the field of design.

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Insects in the Built Environment
- Mon., October 26, 2020 | 9:30 am - 5:15 pm CDT

Passive House: Planning and Design

Introduction to the International Green Construction Code (IgCC)

- Wed., October 28, 2020 | 11:00 am - 2:15 pm CDT
- Thurs., October 29, 2020 | 11:00 am - 2:15 pm CDT

This webinar is open to the public and offers 6.5 CPC credits/PDHs to professional engineers and 6.5 HSW continuing education hours to architects licensed in New Jersey.

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).

High-Performance Building Envelopes: Designing for Energy Efficiency and Durability

- Thurs., Nov. 12, 2020 | 11:00 am - 2:45 pm CST
- Fri., Nov. 13, 2020 | 11:00 am - 2:45 pm CST

Living with Wildlife
- Fri., Nov. 13, 2020 | 11:00 am - 2:30 pm CST

Wastewater Collection and Treatment System Design

- Mon., Nov. 16, 2020 | 8:30 am - 4:30 pm CST

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