



2025 AIA Accredited Course Opportunities

Sustainability

- > Climate Risk & Resiliency *
- > Building Electrification
- > Net Zero Labs
- > WELL vs. Fitwel
- > Passive House
- > Complete Climate Impact
- > Whole Building Life Cycle Analysis
- > The New Massachusetts Stretch Code

Structures

- > Structural Considerations for Existing Building
- > Warehousing Structural Systems
- > Mass Timber

Technology

- > Building Systems Integration
- > Learning Technologies in Today's Flexible Learning Environment
- > Technology in the Modern Workplace
- > Technology Integration into Conferencing Collaboration Spaces
- > Electronic Physical Security Systems Coordination
- > Technology Choices for Multi-Family Projects
- > Healthcare Technology Trends and Strategies
- > Designing for Responsive Buildings. Smart Buildings, IoT and User Experience

Commissioning

- > Smoke Control Systems

MEP/FP

- > A2L Refrigerants & Code Implications
- > Energy Code Changes and How They Effect Your Projects
- > Infrastructure Considerations for Converting Office Buildings to Multifamily Resi
- > Chilled Beam Technology, Architectural and Energy Advantages *
- > Energy Efficient Systems for High End Interiors
- > HVAC Systems Trends and Energy Saving Opportunities
- > Converting Office Space for Lab Ready Use
- > Energy Modeling Strategies

* HSW Credit

To set up a lunch or to request additional information, please contact
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