



FR-0908 Trends in Energy Efficient Building Systems
9/26/08, 2:00 PM – 3:30 PM

Learning Units: 1.5 HSW

Review the latest technologies in commercial energy consuming systems including HVAC. Domestic water heating, lighting, and control systems to increase building energy efficiency. In addition, it will discuss on-site power generation system technologies such as photovoltaic systems, wind turbines, and fuel cells.

Learning Objectives

List and explain new energy technologies to design architects
Apply energy efficient systems to the design and building process
Explain the benefits of on-site power generation.

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Provider: AIA New York State, Inc.

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