

"IIBEC Florida Educational Program"- 16 IIBEC CEH Credits Roof Technology and Science 1

November 3 & 4, 2022 – Caribe Royal, 8101 World Center Drive Dr., Orlando. FL

This two-day course is a first component of a two-part series covering, in detail, aspects of the technology and science of roofing. It covers the history and evolution of roofing up to present-day common applications. It features terminology and technical information regarding roof decks and structures, roof insulation, bitumen membranes, built-up and modified bitumen membranes and flashing systems. An understanding of heat transfer theory, moisture, thermal

design, and the calculation of U-factors will also be presented.

Highlights of the program include:

- Critical aspects of roof decking and related supporting structures.
- Heat transfer and practical heat transfer calculations.
- The function of heat transfer and the different types of roof insulation.
- Technology behind roofing bitumen's & related BUR and MB membranes.
- Basic flashing nomenclature and bituminous flashing system construction.

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No refund or credit will be granted for cancellation requests received less than 7 calendar days prior to the event. Returned Check Fee: \$25.00