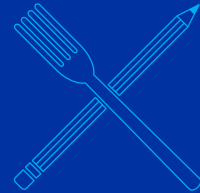


## CODE OFFICIALS COURSE LISTINGS

# LUNCH AND LEARN COURSES

MiTek presents free Lunch and Learn programs tailored to Code Officials, Engineers, Architects, and Building Designers. These one- to two-hour presentations can be accompanied by breakfast or lunch, providing a convenient learning opportunity. The sessions cover product design loads, correct product installation, various design methods, and other essential topics. Beyond knowledge gain, attendees can build meaningful industry connections and receive a certificate of attendance for their ICC/State Continuing Education Requirements (CEU.)



**These sessions offer the chance to earn CEUs and/or learning units, enhancing your professional expertise.**

## COURSE DESCRIPTIONS:

### **M001 - How to Read Truss Documentation**

**ICC #9772 - 0.10 CEU or 1.0 AIA/CES LU/HSW**

Provides an overview of the information found on Truss Design Drawings, as well as an understanding of basic engineering principles involved in truss design.

### **M002 - How to Inspect Metal Plate Connected Wood Trusses**

**ICC #9773 - 0.10 CEU or 1.0 AIA/CES LU/HSW**

Understand the I-Code specifications and the design standards used for Truss Design. Provides a thorough understanding of the quality criteria used in truss manufacturing.

### **M003 - Temporary & Permanent Restraint & Bracing for Metal Plate Connected Wood Trusses**

**ICC #17984 - 0.10 CEU or 1.0 AIA/CES LU/HSW**

Review temporary and permanent restraint and bracing used to provide support to trusses during installation and for the life of the structure.

### **M011 - Wood Truss Fundamentals**

**ICC #35773 - 0.10 CEU or 1.0 AIA/CES LU/HSW**

Learn the basic design responsibilities when using metal plate connected wood trusses. Also, includes a discussion on minimum loads, member design, and connector sizing.

### **M021 - How to Read Truss and Placement Diagram Documentation**

**ICC #35804 - 0.15 CEU or 1.5 AIA/CES LU/HSW**

Learn the basic information included on wood truss designs and the truss placement diagram and how they work together.

### **M101 - Connector Basics 101**

**ICC #7315 - 0.10 CEU or 1.0 AIA/CES LU/HSW**

Understand the testing of and product design loads for construction hardware, joist hangers, angles and straps, and hurricane ties. Includes a discussion on the design standards and test standards used.

**Contact us to get registered.**

**MII.COM/CEU**

## LUNCH AND LEARN COURSES (CONTINUED)



### COURSE DESCRIPTIONS:

#### **M034 - Wood Frame Residential Detailing**

**ICC #19375 - 0.20 CEU or 2.0 AIA/CES LU/HSW**

Provide Code Officials, Designers, Architects, Builders, and Engineers with the practical assessment of wood framing construction practices and detailing.

#### **M051 - IRC® Wall Bracing**

**ICC 7316 - 0.10 CEU or 1.0 AIA/CES LU/HSW**

Understand the application of the lateral bracing requirements and the prescriptive bracing requirements of the IRC®.

#### **M070 – Essentials of Code Reports and Product Listings**

**ICC #36280 – 0.1 CEU or 1.0 AIA/CES LU/HSW**

Understand the value and significance of Code Reports and Product Listings to stakeholders in the built environment.



Preferred Provider  
No. 1182



CES Provider  
No. J406



Courses can be grouped together for a longer CEU program.  
Course list current as of July 2025.