RULON INTERNATIONAL

DESIGNING WITH WOOD
PROGRAM DOCUMENTATION

CEU OUTLINE

DESIGNING WITH WOOD

AIA PROVIDER NUMBER: **J596**
AIA PROGRAM NUMBER: **R001**
AIA DESIGNATION: **HSW**

IDCEC PROVIDER NUMBER: **12-00001749**
IDCEC COURSE NUMBER: **CEU-104858**
IDCEC DESIGNATION: **HSW**

The following is a brief outline of the program.

The AIA/IDCEC course is entitled **Considerations for the Design of Wood Ceilings and Wall Systems**.

LEARNING OBJECTIVES

- Understand the various characteristics of wood species
- Discuss the configurations or profiles most commonly found in wood ceilings & walls
- Recognize the value of engineering and early involvement
- Discuss project completion and operations & maintenance
- Understand and identify the acoustics of a room
- Review sustainable manufacturing through both product and practice
- Evaluate the relationship between wood and water
- Reinforce the need for life safety and the fire performance of wood
- Compare options and review the concern of seismic zones
- Discuss solution-based integrations and the benefits of coordinated detailing
- Determine general costing for specific items and various wood species

OVERVIEW

Rulon International has developed a program to help facilitate the use of wood in interior ceiling and wall design applications. Wood, a material as complex in its origin as its use, requires significant processing and evaluation before it can be used to liven an interior space. Starting with the base material - the tree itself - and ending with a discussion of the various applications, Designing with Wood will review the primary steps involved in designing and specifying wood ceiling and wall systems.

Rulon is the leading manufacturer of suspended wood ceiling and wall panels. Please do not hesitate to call me with any questions. I look forward to meeting you and your team.