



ACOUSTIC WOOD WALL AND CEILING SYSTEMS

Description: This course provides an in-depth examination of the essential elements that shape the specification of wood ceiling and wall systems. It addresses the advantages of these ceiling and wall and wall systems, explores various material choices such as veneers, solid wood, and reclaimed wood, and discusses sustainability features along with performance attributes.

COURSE NUMBER: RB095000

LENGTH: 45 – 60 min.

CREDITS: 1

HSW: YES

Learning Objectives

After reading this article, you should be able to:

1. Determine and acknowledge the features of wood ceiling and wall systems that enhance the comfort, health, and overall well-being of occupants.
2. Examine the concepts of acoustic comfort and their impact on the health and well-being of individuals within built environments.
3. Evaluate methods for integrating various elements of acoustic ceiling and wall design to create a cohesive solution that enhances indoor environments.
4. Specify fully integrated systems applicable to various green and traditional buildings and make suitable selections for specific applications. To earn AIA credit, it is necessary to successfully complete the quiz.