



The American Institute of Architects Continuing Education System

AIA/CES Registered Provider Program Summary Handout

Provider #: 10009321 Sonus North America 360 W 37th St Loveland, CO 80538	Length: 1.0 Hour Credit: 1.5 AIA LU /HSW CE Hour AIA Course Number: 80537 AIA Course Title: Sonus: Acoustics 101
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Description:

Architects and specifiers are mindful of acoustics and its effects on the health and welfare of the occupants for whom the space is being designed. Attendees will learn the science of sound in conjunction with room acoustics and its potential negative impact to the health and well being of users. This course will also help the mindful attendee to demonstrate the impact of properly treating a space with acoustics and how it improves the physical, emotional, and social well-being of occupants or users.

Learning Objectives:

The completion of this course will enlighten, inform and enable a design professional to:

1. Demonstrate the impact of not treating a space with acoustics and how it affects the physical, emotional, and social well-being of occupants or users
2. Understand the science of sound and the negative impact of a poorly treated space can have on humans
3. Explain building & room acoustics in order to better design spaces for the benefit of its users
4. Learn modern methods of measuring sound and gain proficiency in identifying how much sound absorbing material is needed and the resources available
5. Review products that can help reduce noise and create a healthy and productive space; thereby, elevating the human experience

Method of Delivery:

The CES facilitator utilizes a presentation to provide the learning objectives listed above in a classroom or live webinar setting. The class is submitted by the manufacturer and its distributors at no cost to participants.

Target Audience:

Architects, building owners, interior designers and other design professionals who would like to learn more about solving for sound in the spaces they design.