



Turf Design presents Advanced Acoustics

Acoustical solutions are paramount when developing a thoughtful interior design. In this course, new developments in acoustical design will be presented. We will check in to see the role acoustics play in the sustainable story and how they can provide comfort in the built environment. Then, we will feature technology advances such as artificial intelligence and parametrics. Bringing it all together, we will see visually engaging spaces that sound as good as they look. This course is approved by AIA & IDCEC for (1) HSW credit.

To submit a claim directly,
please contact Turf Design
at 844.TURF.OMG

Learning Objectives

- 1 Recognize the role of acoustics in sustainable design.
- 2 Examine how sound zone planning and acoustical solutions can contribute to health and well-being.
- 3 Explore new frontiers in acoustic technology.
- 4 Consider how acoustic solutions can bring beauty and style to the interior.

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Rep Partner | Date | Time

zoom link