



Turf Design presents Designing Acoustics for Sensory Well-being

In this seminar, we will examine the principles of sensory design and how it can contribute to well-being and inclusivity in the workplace. We will provide a sensory design discovery, and demonstrate considerations for a population that is neurodiverse and inclusive. We will provide strategies for design across the senses. Our journey will take us full circle, as we implement attributes, colors, materials and textures to design acoustic solutions for sensory well-being.

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

Learning Objectives

- 1 Summarize the key aspects of sensory design for interior spaces.
- 2 Outline multisensory design strategies that accommodate a neurodiverse and inclusive population.
- 3 Explain how sound solutions contribute to sensory design.
- 4 Specify acoustic materials suitable for sustainability, sensory design and well-being.

This course is approved by AIA, IDCEC & GBCI for (1) Intermediate HSW credit.



Rep Partner | Date | Time

zoom link