



STONEPEAK

A COMPANY OF
IRIS CERAMICA GROUP

STONEPEAK PRESENTS

SMART & SUSTAINABLE DESIGN WITH PORCELAIN SLABS:

THE FUTURE OF HIGH-PERFORMANCE SURFACES

The goal of this course is to provide architects and designers with a comprehensive understanding of large-format porcelain slabs and their applications, particularly for countertops and surfaces. We will cover everything from the composition and manufacturing process of the slabs to their sustainable and eco-friendly features, as well as showcase practical examples of their use in design.

LEARNING OBJECTIVES

- Learn about large-format porcelain slabs and how they are made.
- Understand the technical characteristics and advantages of large-format porcelain slabs.
- Learn about the latest trends in slab design and manufacturing processes. Comprehend the difference between traditional porcelain slabs, full-body and through-vein porcelain slabs.
- Acquire knowledge of what makes large-format porcelain slabs "green" and a viable LEED resource.
- Study about the right tools, installation methods, and certified installers for working with large-format porcelain slabs.
- Obtain knowledge of different types of applications possible for large porcelain slabs in countertops and surfaces.
- Learn about new high-tech innovations that are shaping the future of large-format porcelain slabs.

COURSE NUMBER: **AIA** SPCSSDPS; **IDCEC** CC-123575

LENGTH/CREDIT: **AIA** 1.0 LU/HSW; **IDCEC** 0.1 CEU



FORMAT:

"Lunch & Learn" Seminar (lunch provided).

COST:

Free.

FACILITATOR QUALIFICATIONS:

All facilitators have been trained on guidelines and presentation skills. They are all considered experts in the field of tile and stone installation and have been involved in the private, public, professional, legal and practical levels of the tile and stone industry for various years of tenure.

TARGET AUDIENCE:

Architects, specifiers and other design professionals in the industrial/educational/commercial market. Ideal audience size 5-25. This program meets every experience level with time designed into the program for questions and answers.

CONTACT:

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