

# TILE FUNDAMENTALS & CURRENT INFORMATION FOR THE ARCHITECT, DESIGNER & END-USER

## **PROGRAM NUMBER & PROVIDER:**

SPCTF12 / J842

## **FORMAT:**

"Lunch n Learn" Seminar / (Lunch Provided)

## **LENGTH, CREDIT:**

1 hour, 1 LU

## **COST:**

There is no cost to attend this informative CES/CEU program.

## **HOW TAUGHT:**

Interactive PowerPoint Presentation/Workshop

## **TARGET AUDIENCE**

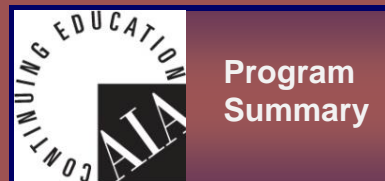
Architects, Interior Designers, Specifiers and other design professionals in the industrial, residential & commercial market. The Ideal audience size can be from one-on-one to over 50. This program meets every level of experience with time designed into the program for questions/answers.

## **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.

## **CONTACT:**

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## **DESCRIPTION:**

This program will cover the characteristics that define porcelain tile and review the manufacturing processes. Participants will learn about different types of tile technologies and how it relates to form and function. This course will also provide information about general topics that determine the long-term performance of an installation such as maintenance, grout selection and tips on using polished material.

## **LEARNING OBJECTIVES:**

To develop an understanding for the production process, including new technologies for porcelain tile. Provide a brief overview of the standards that govern the performance of ceramic tile. Communicate how standards can affect the desired aesthetic and design being requested and how new standards for installation alter the designed look. Provide information about general topics that determine the long-term performance of an installation such as maintenance, grout selection, and tips on using polished materials.

**STONEPEAK**  
high tech porcelain