

# THE AMERICAN INSTITUTE OF ARCHITECTS CONTINUING EDUCATION SYSTEM

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## *AIA/CES Registered Provider Program Summary Handout*

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Provider: **L. M. Scofield Company**

Length: **1.0 hour**

Program Number: **LMS-001**

Learning Units: **1 LU hour**

Program:  
***Designing with Architectural Concrete***

HSW: **Yes**

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**Program Description:**

**This introduction to “*Designing with Architectural and Decorative Concrete*” addresses the numerous ways to color, texture and resurface concrete for new construction or renovation.**

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**AV Requirements:**

*Electrical power and a screen for projection of the PowerPoint presentation should be provided. (The CES facilitator provides a laptop and projector.)*

**Learning Objectives:**

Participants will learn how to incorporate architectural concrete into their projects and how to assess the many ways to color and texture concrete, as well as how to create, design and specify projects using coloring and texturing and resurfacing systems. Advantages of using architectural concrete will be reviewed as compared to other types of building materials. Participants will gain knowledge of the differences in coloring, texturing and resurfacing materials and how they conform to ASTM standards.

**Target Audience:**

*The program, LMS-001, addresses the interests of architects, specifiers, owners and other design professionals. The audience size can be one on one or numerous attendees. The program meets every experience level with time allotted for questions and answers.*

**Facilitator Qualifications:**

*All L. M. Scofield Company CES Facilitators must be trained in accordance with CES guidelines and presentation skills.*

**Costs:**

*There is no cost to bring this program into your firm or chapter meeting*

**How Taught:**

The CES facilitator utilizes a PowerPoint presentation showing many examples of coloring, texturing and resurfacing projects employing a wide range of materials for coloring and texturing interior and exterior concrete surfaces including integral coloring admixtures, dry shake color hardeners, reactive stains, toppings and finishes for flatwork and vertical structures. The program includes images of award-winning design projects throughout the country and gives insight into cost-effective uses for colored and textured concrete.

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**Provider:**

**Since 1915, L. M. Scofield Company has been a manufacturer of engineered systems for coloring, texturing and improving of performance in architectural concrete.**

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