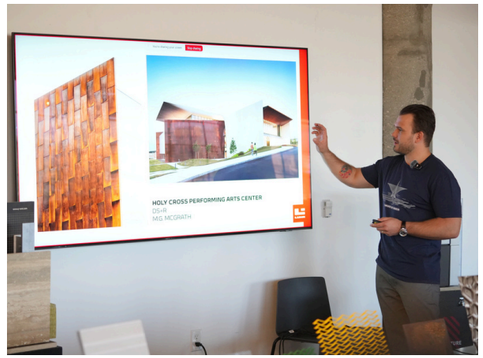
1 LUHA FAÇADE SOLUTIONS SHOW &TELL



2 LUHA SHOWROOM VISIT



3 VIRTUAL INTRODUCTION



4 CEU LUNCH & LEARN PRESENTATIONS



5 LUHA DESIGN + SUPPLY + SUPPORT SHOWCASE



LEARN WITH LUHA UNIVERSITY

Option 1: LUHA FACADE SOLUTIONS SHOW &TELL (30 min)

We bring a curated selection of material samples directly to your office for hands-on review. This informal, discussion-driven format allows your team to evaluate relevant options efficiently, without the formality of a presentation or the interruption of a catered meal.

Option 2: LUHA SHOWROOM VISIT (1 hr)

Visit our showroom to explore the full range of samples and full-scale mock-ups. This setting provides the most comprehensive perspective on system performance, scale, and design applications.

Option 3: VIRTUAL INTRODUCTION (30 min)

A concise online overview tailored for teams working across multiple offices or with limited availability. This session provides a high-level introduction and can be followed by an in-person office or showroom visit for further engagement.

Option 4: CEU LUNCH & LEARN PRESENTATIONS (1 hr)

We deliver an AIA-accredited continuing education program accompanied by lunch, or we provide lunch/gift cards for attendees.

4a. Terracotta Facade Systems: Design, Performance, and Sustainability (1 LU/HSW CEU)
This course explores terracotta as a facade material, from its raw composition and manufacturing process to installation systems and performance benefits. Architects will gain practical knowledge of how terracotta contributes to occupant health, safety, and welfare through fire safety, durability, sustainability and environmental impact.

4b. Micro Coating of Terracotta (1 LU/HSW CEU)
This course focuses on micro-coatings for architectural terracotta - what they are, how they perform, and when to use them for water repellency, self-cleaning, and stain/UV resistance.

4c. Design Basics for Sintered Stones 2025 (AIA CEU)
This course examines the performance and design benefits of Sintered Compact Surfaces - a versatile material for interior and exterior applications, from countertops to curtain walls.

4d. Design Rainscreen Building Facades 2025 (AIA CEU)
This course explores the use of sintered stones in building facades, including curtain walls, rainscreens, and siding systems for residential and commercial projects. Participants will learn about the material's durability, manufacturing process, sustainability benefits, and best practices for specification and installation.

Option 5: LUHA DESIGN + SUPPLY + SUPPORT SHOWCASE (2 hrs)

An interactive session designed to inspire and support project-specific design goals. We present LUHA's most innovative and complex applications, highlight our technical capabilities, and engage in a collaborative discussion on how our solutions can best align with your design vision.