

Thank you for your interest in our CEUs. Please reach out to your Architessa rep to check course availability & to schedule.

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## Course Title: Thick Outdoor Porcelain Tile Paving Systems

- 1 LU (AIA, ASLA, IDCEC, HSW)
- Approximately 1 hour
- In person presentation, administered by Milestone

Description: Thick 2 cm (20 mm) porcelain tiles that are specifically made for outdoor installations offer a blend of design, versatility, performance, simplicity of installation, and eco-sustainability. Many of the concerns regarding substrate preparation, bond failure, and slip resistance associated with laying thinner tiles outdoors are eliminated. This course discusses the material characteristics and installation of thick outdoor porcelain tiles—a paving system with high technical and visual performance.

## Course Title: Porcelain Tile: Beyond Recycled Content

- 1 LU (AIA, IDCEC, HSW)
- Approximately 1 hour
- In person presentation, administered by Milestone

Description: Porcelain tile containing recycled content provides residential and commercial building projects with a durable, easy-to-maintain finish material for interior or exterior floors, walls, or other surfaces. This course highlights the eco-friendly production practices of porcelain tile and details its contributions to the design and performance of a building.

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## Course Title: Building Facades using Porcelain Tiles

- 1.5 LU (AIA, HSW)
- Course Format: Lunch & Learn,
- In person presentation, administered by an approved proctor from Florim

Description: Project study and development of ventilated facades. Focus on the advantages of using porcelain material for building facades. Function and maintenance of the facade. Focus on sustainability and energy savings. Installation options and processes.

Learning Objectives:

- Gain knowledge of porcelain stoneware: production process, different thicknesses, sizes, finishes, and properties
- Gain knowledge of how porcelain tiles and slabs can be installed on building facades by analyzing the different options
- Discover the advantages of using porcelain stoneware for facades: aesthetic, function and maintenance, and durability
- Gain knowledge on how rainscreen systems with porcelain stoneware improve the energy performance of the building

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## Landmark Ceramics Courses

- 1 LU (AIA)
- Approximately 1 hour
- In-person presentation or virtual, administered by an approved proctor from Landmark Ceramics

### Available Courses:

1. Why Porcelain Tile?
2. Healthy and Sustainable Green Buildings with Porcelain
3. Porcelain Pavers 20mm
4. Porcelain Production Process
5. Porcelain Brick
6. Porcelain Veneer
7. Porcelain GRIP Tile
8. Outdoor Design with Porcelain Tile

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## Mosa Courses

- 1 LU
- Approximately 1 hour
- In person or virtual presentation, administered by MOSA

### Available Courses:

1. Color In Depth: The Role of Color in Surface Specification (AIA & IDCEC)
2. Cradle-to-Cradle: Exploring a bright future for planet earth (AIA, IDCED, GBCI, LA CES)
3. Porcelain Tile Specification 101: How to specify surfaces for endurance, integrity and strength? (AIA, IDCED, LA CES)

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## IRIS US Courses

- Contact us for Availability

### Available Courses:

1. Gauged Porcelain Panels
2. Green Sustainability
3. Select tours by invite only



## Schluter Courses

- [Read Course Descriptions here.](#)

### Available Courses:

1. Specifying with Confidence – Floors
2. Building Barrier Free Showers
3. The Cold Hard Truth About What You Are Not Hearing
4. Moisture Management in Tiled Showers
5. Maximizing Tile Installation with Trim Profiles
6. Challenges & Solutions for Today's Ceramic Tile and Stone Installations
7. The Uncoupling Principle
8. Barrier-Free Bathrooms - Accessible Design for the Built Environment (Canada)
9. Combining Design and Function in Today's ADA Compliant Bathroom
10. Sound Control For Ceramic And Stone Tiled Floors - What You're Not Hearing
11. Design 101: Designing with Profiles
12. Design 102: Waterproofing and Finishing Tiled Showers

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## Laticrete Courses

- AIA
- 1 LU ([check individual course descriptions](#))
- Approximately 1 hour
- In person presentation. Contact Architessa to schedule or email [seminars@laticrete.com](mailto:seminars@laticrete.com)

### Available Courses:

1. AIA-01 - Water as Design Medium
2. AIA-02 - Ceramic Tile and Stone Troubleshooting
3. AIA-03 - Tile and Stone Installation Materials and Methods
4. AIA-04 - Direct Adhered Facade Systems
5. AIA-05 - Designing Installations Using Marble and Granite
6. AIA-07 - Sustainability in Tile and Stone Installations
7. AIA-08 – Grout for Tile and Stone
8. AIA -09 - Surface Preparation
9. AIA -12 – Restoring a concrete slab to baseline – Leveling and Resurfacing
10. AIA-14 - Polished Concrete Design for LEED and CHPS Projects
11. AIA-15 - Concrete Basics
12. AIA-16 - Concrete Problems and Solutions
13. AIA-17 - Misconception about Chemical Hardeners
14. AIA-19 - TCNA Handbook Updates for Architects
15. AIA-20 – Enhanced Performance Installation Systems for Thin Adhered Masonry Veneer
16. AIA-22 – Innovative Decorative Toppings
17. AIA-23 – Finishing Concrete With Self Leveling Cement
18. AIA-25 - Barrier Free Shower Design and Techniques
19. AIA-26 - Specifying Polyaspartic Flooring Coatings for Sustainability
20. AIA-31 - Installing Tile in High Humidity, Heat and Floor Zones