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TW PERRY



Architectural Continuing Education



TW Perry Architectural Luncheon Program

TW Perry product specialists are factory trained to offer consultative solutions in the product selection process, and are a valued resource in consideration of comprehensive budget constraints.

As a commitment to support architectural clientele, TW Perry offers AIA accredited continuing education sessions conducted at the convenience of your office. The credits fulfill AIA and state licensing requirements.

Please review the following list of course selections, and contact us to schedule a “Lunch & Learn” session at your convenience. A maximum of 3 courses can be scheduled at a time.

1. Fenestration requiremens of the 2019 California Title 24 energy code Program (1 LU/HSW) Andersen
2. Installation Best Practices (1 LU/HSW) Andersen
3. Selecting the Right Window Material for Any Application (1 LU/HSW) Andersen
4. Window Code Fundamentals (1 LU/HSW) Andersen
5. Glass: Select the Option for your Project (1 LU/HSW) Andersen
6. A Holistic Approach to Windows in Sustainable Design (1 LU/HSW) Andersen
7. Coastal Performance (1 LU/HSW) Andersen
8. Energy Codes and NFRC (1 LU/HSW) Andersen
9. Large Doors: How to Select the Right Door (1 LU/HSW) Andersen
10. Contemporary Design for Changing Times: How Windows and Doors Influence Architecture (1 LU/HSW) Andersen
11. Joining Windows and Doors (1 LU/HSW) Andersen
12. High Performing Open Jointed Cladding Systems (1 LU/HSW) AZEK/TimberTech
13. Railing Made Simple (1 LU/HSW) AZEK
14. Prefinished Siding Systems: Reduce Envionmntal Impact, Improve Safety, & Increase Owner Satisfaction (1 LU/HSW) Diamond Kote Building Products
15. Cable Railing Assemblies: Prefabricated Kits and Custom Design Options (1 LU/HSW) Feeney Cable Rail
16. Versatile Aluminum Railing Systems: Quick to Install Designed to Last (1 LU/HSW) Feeney Cable Rail
17. Evolution of WRBs: selecting the right protection for your project (1 LU/HSW) Henry Company
18. Building Science of Floor Systems (1 LU/HSW) Huber Engineered Woods
19. Overcoming Structural Floor Squeaks in Wood Frame Construction (1 LU/HSW) Huber Engineered Woods
20. Subfloor: the Hidden Asset (1 LU/HSW) Huber Engineered Woods

21. Magnesium Oxide (MgO) Floor Panels for Multifamily Buildings (1 LU/HSW) Huber Engineered Woods
22. Managing Condensation and Thermal Performance with Continuous Insulation (1 LU/HSW) Huber Engineered Woods
23. Code Compliant Exterior Systems for Wood-Framed Building Envelopes (1 LU/HSW) Huber Engineered Woods
24. The Energy Effi ciency Challenge: Understanding New Codes and Standards (1 LU/HSW) Huber Engineered Woods
25. Dry It In: High Performance Wood-Framed Roofs (1 LU/HSW) Huber Engineered Woods
26. High Performing Resilient Wood Framed Roofs (1 LU/HSW) Huber Engineered Woods
27. New Options for Vented and Unvented Roofs (1 LU/HSW) Huber Engineered Woods
28. Detailing Continuity in Building Enclosure Systems (1 LU/HSW) Huber Engineered Woods
29. Hand Rail Code Requirements and Design Considerations (1 LU/HSW) Intex Millwork Solutions
30. Swimming Pool Enclosure Code Requirements Explained (1 LU/HSW) Intex Millwork Solutions
31. Comparing the performance of Wood Polymer Composite Windows and Patio Doors to Alternative Materials (1 LU/HSW) JELD-WEN
32. Expanded Applications and Specification Considerations for Aluminum Clad-Wood Windows and Doors (1 LU/HSW) JELD-WEN
33. Creating Integrated Spaces for Wellbeing Using Folding Multi Slide, and Swing Door Wall Systems (1 LU/HSW and .1 IDCEC) JELD-WEN
34. Engaging Clients: Communication Strategies for Better Project Management (1 LU/HSW) JELD-WEN
35. Exploring Fenestration Materials: Wood, Vinyl, Composite, and Hybrid (1 LU/HSW) JELD-WEN
36. Windows and Doors For Coastal Challenges: What Lighthouse Restorations Can Teach Us About Coastal Resiliency (1 LU/HSW) JELD-WEN
37. The Importance of Windows in Building Envelope Performance (1 LU/HSW) JELD-WEN
38. Understanding Wood Window Manufacturing Capabilities: Product Durability and Design Flexibility (1 LU/HSW) JELD-WEN
39. Window and Door Technology and Installation (1 LU/HSW) JELD-WEN
40. Designing Aluminum Railing Systems for Residential and Commercial Applications (1 LU/HSW) Key-Link

41. **How to Choose the Right Windows and Doors** (1 LU/HSW) LePage Millwork
42. **Considerations in Specifying the Right Glass** (1 LU/HSW) LePage Millwork
43. **Architectural Windows and Patio Doors: Recognizing Performance and Design**
#1LWP20 (1 LU/HSW) Lincoln Windows
44. **Paint and Window: Defining the Exterior Paint Benchmark for Windows and Patio Doors**
(1 LU/HSW) Lincoln Windows
45. **Understanding The Advantages of Todays Treated Engineered Wood Siding** (1 LU/HSW)
LP Building Solutions
46. **Vinyl Windows Performance, construction, and functionality for residential and light-commercial applications** (1 LU/HSW) MI Windows
47. **Boring and Notching in Wood-Frame Construction** (1 LU/HSW) Simpson Strong-Tie
48. **Concrete Deterioration** (1 LU/HSW) Simpson Strong-Tie
49. **Cracking the Concrete Anchor Codes** (1 LU/HSW) Simpson Strong-Tie
50. **Introduction to Deck Design** (1 LU/HSW) Simpson Strong-Tie
51. **Diaphram Design with 2015 SDPWS** (1 LU/HSW) Simpson Strong-Tie
52. **Shearwall Design Basics** (1 LU/HSW) Simpson Strong-Tie
53. **Understanding Restraint Rod Systems** (1 LU/HSW) Simpson Strong-Tie
54. **Wall Bracing for Wind Design with 2015 IRC** (1 LU/HSW) Simpson Strong-Tie
55. **Wind Design with the 2015 WFCM** (1 LU/HSW) Simpson Strong-Tie
56. **Specifying Door Systems with Increased Energy Efficiency and Greater Resistance to Air and Water Infiltration** (1 LU/HSW) ThermaTru Doors
57. **Latest Developments in Wood-Alternative Decking** (1 LU/HSW) Trex
58. **Designing Wood Entry Doors For Today’s Custom Homes: Form, Function & Well-Being** (1 LU/HSW) TruStile
59. **Transforming Residential Design Through Unique Applications of Interior Doors** (1LU/HSW) TruStile
60. **Construction Considerations for Designing Unique and Enduring Custom Entry Systems** (1 LU/HSW) TW Perry
61. **Components of Design and Structural Integrity in Fenestration** (1 LU/HSW) TW Perry

62. **Sustainable Building Enclosure Design** (1 LU/HSW) Tyvek
63. **Managing Moisture in Residential Construction** (1 LU/HSW) Tyvek
64. **Emerging Toplighting Technologies - Commercial** #000370 (1 LU/HSW) Velux
65. **The Future of Healthy Homes** (1 LU/HSW) Velux
66. **PVC 101: The Benefits and Uses of Cellular PVC Trim** (1 LU/HSW) Versatex
67. **Windows to the World: Going Big with Operable Glass Walls** (1 LU/HSW) Western Windows

Contact us to schedule an in-office training session
during hours of your choice, may include breakfast or lunch.

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Visit [twperry.com/events](https://www.twperry.com/events) for upcoming architectural trainings.