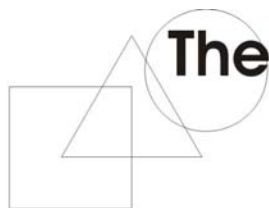


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<p>FEBRUARY 01 TOTO and Bobier Sales, Frank Vesce, 602-550-6894</p> <p>1 AIA LU (HSW and SD) and 1 GBCI LU "Water Efficient Plumbing Fixtures and Fittings" This course will better inform the designer on water efficient plumbing. The designer will gain an understanding of how to incorporate water efficient plumbing into their current designs to improve these conditions. The designer will also learn how these types of fixtures can contribute to earning LEED credits when specifying these systems.</p>	<p>FEBRUARY 08 Chicago Metallic, Gary Utrainen, 602-952-8379</p> <p>1 AIA LU "Designing with Metal Ceilings" This course will focus on the construction, application, design elements, acoustics, and code issues involved with metal ceilings. The course will trace the development of commercial ceilings in the US, study the construction and finish options for metal ceilings, understand the applicable ASTM standards regarding metal ceilings (corrosion, acoustics, and life safety), and explore product application for different type projects.</p>										
<p>FEBRUARY 15 ECORE and Design Materials, Ed Taube, 602-525-8320</p> <p>1 AIA LU (HSW and SD) "High Quality Sound Insulation from Recycled Scrap Tire Rubber" Every year, millions of tires are disposed of. This program will discuss how yesterday's tires become a high quality sound insulation system for multi-story buildings. We will discuss alternatives for disposal of tire rubber, environmental benefits of recycling tire rubber, contrast the characteristics of various sound insulations systems, proper specification of sound insulation, and potential LEED credits.</p>	<p>FEBRUARY 22 Tyvek, Greg Compton, 702-860-2406</p> <p>1 AIA LU (HSW) This seminar describes the role of commercial weather barriers in building envelope. Based on the application method there are three main types of weather barriers: mechanically fastened membranes or building wraps, fluid applied membranes, and self-adhered membranes. A brief description of each type of weather barrier system will include: (1) Examples of Products and Manufacturers, (2) Typical Properties, (3) Installation Technology, (4) System Components, (5) Typical Applications, and (6) Advantages and Limitations. Special focus will be given to mechanically fastened and fluid applied weather barrier systems.</p>										
<p>FEBRUARY 29 LAPOLLA, Doug Weaver, 480-491-3022</p> <p>1 AIA LU (HSW and SD)</p> <ul style="list-style-type: none"> • Understand the basic characteristics and proper installation of spray foam insulation • Define the insulation performance of open-cell and closed-cell spray polyurethane foam (SPF) • Understand additional functions and benefits beyond R-value • Clarify code compliance • Demonstrate the range of applications • Understand how SPF fits within an overall systems approach to energy efficiency 											
<p>PLEASE MAKE RESERVATIONS FOR THE FOLLOWING SEMINARS: Phoenix</p> <table style="width: 100%; border: none;"> <tr> <td style="width: 50%; border: none;"><input type="radio"/> 02/01 TOTO</td> <td style="width: 50%; border: none;"><input type="radio"/> Call and remind me at _____</td> </tr> <tr> <td style="border: none;"><input type="radio"/> 02/08 Chicago Metallic</td> <td style="border: none;"><input type="radio"/> Call and remind me at _____</td> </tr> <tr> <td style="border: none;"><input type="radio"/> 02/15 ECORE</td> <td style="border: none;"><input type="radio"/> Call and remind me at _____</td> </tr> <tr> <td style="border: none;"><input type="radio"/> 02/22 Tyvek</td> <td style="border: none;"><input type="radio"/> Call and remind me at _____</td> </tr> <tr> <td style="border: none;"><input type="radio"/> 02/29 LaPolla</td> <td style="border: none;"><input type="radio"/> Call and remind me at _____</td> </tr> </table>		<input type="radio"/> 02/01 TOTO	<input type="radio"/> Call and remind me at _____	<input type="radio"/> 02/08 Chicago Metallic	<input type="radio"/> Call and remind me at _____	<input type="radio"/> 02/15 ECORE	<input type="radio"/> Call and remind me at _____	<input type="radio"/> 02/22 Tyvek	<input type="radio"/> Call and remind me at _____	<input type="radio"/> 02/29 LaPolla	<input type="radio"/> Call and remind me at _____
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location: ASU Karsten Clubhouse | 1125 E. Rio Salado Parkway | Tempe, AZ 85281

<p>FEBRUARY 09 PROSOCO, Jonathan Hess, 602-377-3393</p> <p>1 AIA LU (HSW and SD)</p> <p>“Managing Condensation, Water Intrusion, and Energy in the Real World”</p> <p>Window-opening air and water leakage has been a difficult problem for the construction industry. This course evaluates building failures, conventional construction approaches, and new developments in waterproofing techniques to show a path forward for designers seeking higher-performing wall assemblies.</p>	<p>FEBRUARY 23 Total Wall, Sean McConnell, 608-556-0017</p> <p>1 AIA LU</p> <p>“EIFS and Stucco Design Basics”</p> <p>This program will cover:</p> <ul style="list-style-type: none"> • The difference between EIFS and Stucco • Stucco Systems components and application • EIFS Systems components and application • Choosing the right system for your project
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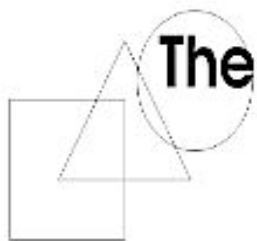
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Location: The Capital Grille | 16489 N. Scottsdale Road | Scottsdale, AZ 85254

FEBRUARY 16

DuPont Corian and Hallmark Building Supplies, Al Sombrano, 480-620-4615

1 AIA LU with HSW

“Solid Surface – Innovation Taking Shape”

Learn how to create smooth transitions between art, architecture and design with solid surface materials that are long lasting, easy to clean, durable and elegant.

- What is solid surface material?
- Benefits of designing with solid surface
- How solid surface material can contribute to sustainable design
- Basic fabrication techniques used to create different aesthetics and applications

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