

# TRL - Phoenix Lunch



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 Come learn about new products!  
 11:45am - 1:00pm  
 No Charge - Lunch Provided - AIA Members 1 hour Credit  
 99 East Virginia Avenue Suite 140 (1 block east of Central) - Phoenix, AZ 85004

**JULY 10**  
**Maxxon, William Korber, 602-684-9162**

**1 AIA LU with HSW**  
**“NEW Fire and Acoustical Considerations in Cross Laminated Timber Construction”**

This course will discuss the various types of Mass Timber Construction, focusing on the Fire and Acoustical Considerations associated with Cross Laminated Timber Construction. Topics will include the differences and benefits of each type of mass timber assemblies, the reasons behind two-hour fire ratings and the role gypsum underlayments play in fire resistance, planned changes to the International Building Code, and the pitfalls and solutions to sound control in mass timber assemblies.

**JULY 17**  
**Versico Roofing Systems/Roof Source, John Segin, 714-681-4802**

**1 AIA with HSW**  
**“Black vs White Membranes: What is the Sustainable Energy Efficient Choice?”**

The idea that white roof membranes are the most effective way for building owners to save energy & lower costs is widely accepted; however, cool roofs may actually increase energy consumption in cold climates. This course challenges the assumption that white membranes always offer the most energy conserving roofing system and discusses why it is essential to consider a building’s geographic location when specifying the color of a roofing membrane.

**JULY 24**  
**Halfen, Georges Loheac, 415-264-9666**

**1 AIA LU with HSW**  
**“Architectural Anchoring Systems”**

We will discuss anchoring specialties for glazed curtain wall; architectural exposed structural steel; wall cladding with dimension stone, brick veneer; concealed lintel systems for masonry; and insulated balcony connectors. Most of the material is covered graphically for a quick grasp of the fundamental principles.

**JULY 31**  
**BASF, Lisa Barnard, 602-578-7930**

**1 AIA LU with HSW**  
**“Fluid-Applied Air and Water-Resistive Barriers”**

Introduces the role of air barriers in building design and envelope performance. Participants will gain knowledge of air/water-resistive barrier material and assembly performance, understand how to treat rough openings using fluid-applied systems, and be able to properly specify performance-based fluid-applied air barrier materials

**PLEASE MAKE RESERVATIONS FOR THE FOLLOWING SEMINARS: Phoenix**

<input type="radio"/>	07/10 Maxxon	<input type="radio"/>	Call and remind me at		
<input type="radio"/>	07/17 Versico	<input type="radio"/>	Call and remind me at		
<input type="radio"/>	07/24 Halfen	<input type="radio"/>	Call and remind me at		
<input type="radio"/>	07/31 BASF	<input type="radio"/>	Call and remind me at		

(limit 3 from one company)  
 NAME(s) \_\_\_\_\_

COMPANY \_\_\_\_\_

PHONE \_\_\_\_\_

# TRL – Tempe Breakfast

**NEW LOCATION**

**Papago Golf Course**

**5595 E Karsten Way (Moreland St.)**

**Phoenix, AZ 85008**

**7:30am – 8:30am**

**No Cost – Breakfast Provided – AIA Members 1-hour Credit**

**JULY 11**

**Tremco, Wyatt Cahill, wcahill@tremcoinc.com**

1 AIA LU

**“Facility Asset Management”**

The Facility Asset Management presentation will help you eliminate small problems such as leaks and minor imperfections before they become expensive issues that require major repair or replacement. By employing a proactive asset management program, you can significantly extend the service life of your roofing and building envelope and lower your total facility asset costs.

1. Identify the components of a facility asset building envelope management program.
2. Understand the long-term benefits of a proactive program that lowers life cycle costs as compared to repair-by-replacement methodology.
3. Discuss the benefits of an asset management program to the pitfalls of the current construction process and manufacturer warranties.
4. Explain sustainable considerations for restoration vs replacement.

**JULY 25**

**Sherwin Williams, Chris Cook, 623-606-1130**

1 AIA LU w/ HSW

**“Coatings that Work: Innovations that Transcend Protection & Appearance”**

This course will highlight coating innovations engineered to work harder. We will walk through the new generation of coatings & review how they can be utilized on new and renovation projects. We will introduce the next generation of interior coatings and discuss their applicability to promote occupant well-being and minimize resource usage on new construction and renovation projects. Explore an exterior coating technology that is able to self-clean, resulting in lower maintenance costs for the owner. Review the conditions that merit a concrete restoration & protection system. This course looks at new technologies to support green building standards, sustainable building practices and meet stringent VOC regulations.

**PLEASE MAKE RESERVATIONS FOR THE FOLLOWING SEMINARS:**

**Tempe**

	<input type="radio"/>	07/11 Tremco	<input type="radio"/>	Call and remind me at	
	<input type="radio"/>	07/25 Sherwin Williams	<input type="radio"/>	Call and remind me at	

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## NO SCOTTSDALE PRESENTATION THIS MONTH