



# CONCRETE COUNCIL

www.concretecouncil.com  
8000 Maryland Avenue  
Suite 1320  
St. Louis, MO 63105

## CONCRETE IN-HOUSE PRESENTATION SURVEY

The Concrete Council is dedicated to quality concrete construction and would like to offer our informational resources and services to you. The Council has developed a number of in-house educational presentations. These programs are presented in your offices during lunchtime. The Council provides speakers from the industry along with informational materials (at no cost to you). All presentations will begin at noon and run for approximately one hour, we are also available to remain after for additional questions. 1 AIA credit or 1 PDH unit is also available upon request.

**You may respond by fax to 314-721-5083 or outside of St. Louis, 800-442-9903.**

**NAME:**

**FIRM:**

**ADDRESS:**

**TELEPHONE:** .....

**FAX:** .....

**EMAIL:** .....

### IN - HOUSE LUNCHTIME PRESENTATIONS

Would you like to schedule an in-house Concrete Council presentation for your firm?  Yes  No

#### TOPICS: *One (1) topic per presentation*

##### PAVEMENT

- Cementitious Slags in Concrete Pavements
- Cold Weather Concrete for Pavements
- Durability of Concrete Pavements
- Hot Weather Concrete for Pavements
- Fibers in Concrete
- Life Cycle Cost Analysis
- Pavement Joints
- Pavement Subgrade Considerations
- Concrete Overlays (aka "whitertopping")
- Pervious Concrete Pavement
- Fundamentals of Concrete
- Roller Compacted Concrete
- Concrete Parking Lot Benefits - including Life Cycle Costs
- Concrete Parking Lot Analysis Software - training
- Sustainable Concrete Pavements

Our preferred dates or days of the week:

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##### STRUCTURAL

- Performance Based Specifications
- Concrete Solutions to Design-Build Projects
- Building a Durable 50 year Parking Structure
- Concrete Floor Flatness and Levelness (Ff / Fl)
- Structural Concrete Building Economics
- Structural Concrete Repair and Retrofit
- Environmental Engineering Concrete Structures - Review of ACI 350
- Horizontal Architectural Concrete
- Vertical Architectural Concrete
- High Strength Concrete
- Tilt-Up Construction: The Continuing Opportunity (for architects)
- Tilt-Up Engineering 101: Basics
- Tilt-Up Engineering 201: Advanced
- Insulated Concrete Forms for Commercial Buildings
- Insulated Concrete Forms for Residential Homes
- Use of Controlled Low Strength Material (Flowable Fill)
- Admixtures: Enhancement to Concrete
- Evaluation of Concrete Strength Test Results

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