



Concrete Learning Opportunities

The Concrete Promotional Group (CPG) is a concrete trade association that offers professional technical concrete training. Please review the list below to see if your company or group is interested in a learning opportunity. CPG would be happy to come to your office/conference room if you have the ability or you can come to us, whichever is easier for you and your staff/members. We teach non-proprietary topics and best management practices. We follow the guides set forth by the American Concrete Institute, National Ready Mixed Concrete Association, Portland Cement Association, American Concrete Paving Association and Building Codes.

CPG's Mission Statement: The Concrete Promotional Group is a trade association to support the local construction community in the use of quality concrete construction means and methods. CPG provides education, reference material and sales/marketing support to the professional community.

Check the boxes of interest & fax to 913-381-4958 or email to info@concretepromotion.com:

- Admixtures, Fibers
- Aggregates for Concrete (Grading, Shape, Absorption, AAR, ACR)
- Cement (Portland, Blended, Other Supplementary Cementitious)
- Concrete 101 Basics
- Concrete Buildings (High Rise, Low Rise, Site Cast Tilt-Up Design & Construction etc.)
- Concrete Homes (Insulated Concrete Form, Poured in Place Aluminum Form, etc.)
- Curing vs. Sealing Concrete, What's the Difference?
- Concrete Curing for Durable Concrete
- Concrete Parking Lot Design & Construction (ACI 330)
- Concrete Testing (Basics) Overview
- Disaster Resistance with Concrete Construction
- Decorative Concrete (Stamped, Stained, Polished, Exposed Aggregates, etc.)
- Meeting New Energy Requirements with Continuous Insulation in Tilt Up Construction
- What Affects the Durability of Concrete?
- Flowable Fill or Controlled Low Strength Material
- Hot and/or Cold Weather Concrete
- Proper Jointing for Concrete Pavement (Depth, Spacing, etc.)
- Innovative Technologies (Internal Curing, Lightweight Aggregates, etc.)
- Life Cycle Cost for Concrete Parking Lots
- Municipal Paving, Street & Roads, Curb & Gutter, Sidewalk
- Parking Lot Repair (Overlays, Full Depth Reclamation, etc.)
- Pervious Concrete Design & Construction (Stormwater Management)
- Reinforcement in Concrete Construction
- Roller Compacted Concrete Construction
- Slabs on Grade, Slabs on Metal Deck
- Specification Review
- Supplementary Cementitious Materials (Fly Ash, Slag, Silica Fume, etc.)
- Sustainable Concrete, Green Building Construction with Concrete
- Troubleshooting Surface Defects

All interested parties are encouraged to look closely at the **Concrete Technology Course** conducted every year, usually the first week or two of January. It is a 2.5-day course attended by Project Managers, Architects, Engineers, Inspectors, Contractors, Ready Mix Personnel, Municipal Engineers, etc. For more information on this established course, please contact our office at 913-341-5800.

Every fall (usually the first week of November, we conduct a one-day seminar on **Concrete Paving, Parking Lots and Flatwork**. Every year the agenda is new with new ideas, technologies and best management practices mixed in with basic refreshers for Civil Engineering, Inspectors, Architects, Engineers, General Contractors, Concrete Contractors, and interested parties. This event is co-sponsored with CPG and the MO/KS Chapter of the American

Concrete Paving Association. If you wish to be put on the invite list for this event please contact our office at 913-341-5800.

CPG conducts various seminars during the year on topics of interest to the construction design and placement community. Please call our office to be added to our invites as these arise.

Any of the topics are flexible and can be designed to fit your specific interest or need. Most of them are in a one-hour format. Teaching opportunities can be designed for 1 hr, 2 hr, 4 hr or 8 hr formats, depending on the topics and your needs. Continuing Education Credits such as Professional Development Hours (PDH's) for engineers, AIA-HSW credit for architects, Continuing Education Hours for contractors are available.

Name: _____

Company: _____

Email: _____

Phone: _____

Mailing Address: _____

Preferred or Suggested Date for Event: _____

Please feel free to pass this information on to anyone with an interest.

The Concrete Promotional Group, 15700 College Blvd., Lenexa, KS, 66219, 913-341-5800

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