

Thank you for attending today's seminar. We trust that the information you received will be useful and that you will consider using concrete on your next project. Be sure to fill out the evaluation form online, for a chance to win a gift card. The evaluation forms are very important for us in planning future events.

ACPA RESOURCE CENTER

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Future Events

MO/KS Chapter, ACPA Municipal Pavement Seminar
Wichita, KS
November 14th, 2024

58th Annual CPG Concrete Technology Course, Olathe, KS
January 8th - 10th, 2025

45^h Annual MO/KS Chapter, ACPA Portland Cement Concrete
Pavement Conference & Airport Seminar, KCMO
February 24th - 26th, 2025

PDH Certificates

*PDH Certificates will be available at the end of the seminar.
5.5 PDH Credits for Engineers*

Evaluation Forms

*Please use the QR code to access the evaluation forms. Your
feedback is very important to us.*



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Missouri/Kansas Chapter
American Concrete Pavement Association &
Concrete Promotional Group



27th Annual Municipal Concrete Pavement, Parking Lot and Flatwork Seminar

**November 6, 2024
8:00 A.M. to 3:00 P.M.**

**KU Edwards Campus
BEST Conference Center
12600 Quivira Road
Overland Park, KS 66213**

7:45 A.M. - 8:00 A.M.

Registration

Moderator

Brian Durr - HR & QC/QA
Penny's Concrete, Inc.

8:00 A.M. - 8:15 A.M.

Welcome

Feras El-Ghussein, P.E. - Executive Director - MO/KS Chapter, ACPA
Christy Martin - Executive Director - Concrete Promotional Group

8:15 A.M. - 8:45 A.M.

Rock Island Bridge

Michael Zeller - CEO - Flying Truss
Dan Gibson - Vice President - L.G. Barcus
692 tons of concrete are part of the updates for the Rock Island Bridge. Hear from the owner about this interesting adventure with an overview of the project, including its transformation with concrete. You will see slides showing progress and conceptualization.

8:45 A.M. - 9:45 A.M.

1L Cement Panel

Steve Kueffer - Marketing Coordinator - Penny's Concrete -
Philip Maciula - Vice President - Steller Concrete
Beely Boundedara - Technical Services Representative - Buzzi Unicem USA
Andrew Ness - Market Manager - Buzzi Unicem USA
We have had some new concrete materials in our market for about a year. What have we learned about cylinder breaks and strength gain? Learn about how the IL cement interacts with slag and fly ash, what about water demand, and more.

9:45 A.M. - 10:00 A.M.

Break

10:00 A.M. - 11:00 A.M.

Rebel Concrete Sensor

Joseph Turek, P.E. - President/COO - Wavelogix
Wavelogix has developed a proprietary sensing and data analytics platform for infrastructure testing and monitoring and can provide in-place concrete strength data without the need for any pre-established maturity curve or index. Their REBEL sensor has been put to the test in several states including Kansas and Missouri.

11:00 A.M. - 11:30 A.M.

RCC

George Tannoury - Ph.D., P.E. - Principal - Terracon
Roller Compacted Concrete has seen an increase in use in industrial applications, but it has also seen a wider acceptance in municipal settings, due to its speed as well as newer technologies that provide the aesthetics that were missing in its past. Find out some of the benefits of using RCC in municipal applications, as well as some case studies from our region.

11:30 A.M. - 12:00 P.M.

Stringline Paving Inspection

TBD

Stringless paving can produce significant savings of time and labor by eliminating the different parts of the process of setting up stringline prior to paving. Stringless paving can offer smoother pavements in addition, but this is not something that can be "eyeballed" prior to paving. How can we inspect stringless paving?

12:00 P.M. - 12:45 P.M.

Lunch

12:45 P.M. - 1:45 P.M.

Jointing Design

Dan King - Research Engineer - National Concrete Pavement Technology Center
Jointing is an important step to minimize unsightly cracking in concrete pavement, and also important in protecting the durability of the pavement. In this presentation we will discuss the importance of proper jointing, the types of joints, the basic principles of jointing, as well as some detailed discussion on roundabouts.

1:45 P.M. - 2:15 P.M.

Jobsite Testing Panel

Perry Allen, P.E. - Construction Manager - City of Lee's Summit
Dale Eason - Marketing Manager - Talon & Quicksilver
Doug Waldeier, Sr. - Sr. Materials Engineer - Terracon
Christy Martin - Executive Director - Concrete Promotional Group
A 2 year recap of the Concrete Testing Adherence Collaboration (CTAC) Program. A panel discussion and observations from different perspectives. The goal is improving communication for quality concrete construction.

2:15 P.M. - 2:45 P.M.

Break

2:45 - 3:15 P.M.

Panasonic Progress

Joe Johnson, P.E. - Public Works Director - City of DeSoto, KS
Mike Brungardt - City Engineer - City of DeSoto, KS
Panasonic is still a very busy jobsite, and the City of DeSoto is adapting and changing to accommodate the growth. Learn how the city is dealing with infrastructure, economic growth, etc. Concrete is a large part of the growth.

3:15 - 3:30 P.M.

Wrap-up

