



“Must Know” Concrete

The ACI Carolinas Chapter proudly presents our educational seminar to explore what you “must know” about concrete. Attendees will gain insight into building constructability, concrete construction productivity, mass concrete practices, corrosion and concrete, maintaining and extending the service life of concrete, and QA/QC in innovation materials and testing. Additionally, you’ll learn about what the ACI Carolinas Chapter offers to the industry and how the evolving program known as ACI PRO helps with construction productivity.

The Chapter has assembled speakers from the 2026-2027 ACI President, Wayne Brothers, Kiewit Corporation, SKA Consulting Engineers, and Knight’s Companies that are instrumental in the development and design of concrete’s insight and impact of its use. This seminar will benefit Owners, Architects, Engineers, Contractors, Material Suppliers, Testing Laboratories and others in the Concrete Industry.

Date: September 22, 2026

Location: Town & Country Inn and Suites

2008 Savannah Highway, Charleston, SC 29407 (843-571-1000)

Time: 7:30 am – 3:30 pm

Registration via the Chapter’s website only www.aci-carolinas.org

Seminar Cost: **Member:** **\$200.00**

Non-Member: **\$250.00**

The last day to register is September 15, 2026

Education Credits: 6 PDH’s

We look forward to you joining us for a day of education and discussion.

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- **7:30 – 8:00 am** **Registration, Light breakfast and Coffee**
- **8:00 – 8:30 am** **Welcome and Overview of ACI Carolinas Chapter
Presented by Neal Barber – Carolinas Chapter President**
- **8:30 – 9:15 am** **Building Constructable Concrete Structures
Contractors and Engineers Working Together
Speaker: Scott Anderson, MS PE FACI – ACI**
- **9:15 – 9:45 am** **ACI Pro: ACI Center of Excellence for Advancing Productivity**
 - Catalyst for solving barriers of constructability to advance concrete construction productivity**Speaker: Chad Hensley, PE – Wayne Brothers**
- **9:45 – 10:00 am** **Break**
- **10:00 – 11:00 am** **Mass Concrete: Standards, Performance and Best Practices
Speaker: Oscar Antonmmattei, PE, FACI – Kiewit Corporation**
- **11:00 – 12:00 am** **Is the Inside of Your Structure Safe from Corrosion?
Speaker: Dave Tepke, PE – SKA Consulting Engineers**
- **12:00 – 12:45 pm** **Lunch (Provided)**
- **12:45 – 1:45 pm** **From Preservation to Innovation: Extending the Life of Concrete**
 - Assessment/Maintenance of existing concrete structures
 - Repair strategies and durability considerations
 - Balancing preservation with modern performance expectations**Speaker: Dave Tepke, PE – SKA Consulting Engineers**
- **1:45 – 2:00 pm** **Break**
- **2:00 – 3:00 pm** **QA/QC on Innovation in Materials and Testing**
 - Advances in concrete materials and testing methods
 - Quality Control and assurance practices for new technologies
 - Ensuring compliance with evolving codes and standards**Speaker: George Kuhn – Knight’s Companies**
- **3:00 – 3:30 pm** **Audience Discuss and Seminar Survey**



Scott Anderson, PE – Keystone Structural Concrete / 2026-2027 ACI President

Scott Anderson, Vice President and General Manager of Keystone Structural Concrete, is a prominent figure in the construction sector with over three decades of hands-on and executive experience. Currently serving as the 2026–2027 President of the American Concrete Institute (ACI), Scott has been an active national member since 2003, notably leading the 2024 expansion of ACI's strategic vision. His dedication to industry excellence is equally reflected in his work with the American Society of Concrete Contractors (ASCC), where he served as President (2015–2017), spearheaded widely-used concrete finishing training videos, and now acts as President of the ASCC Education, Research & Development Foundation. At Keystone, Scott has overseen elevated formed concrete construction since 1999, driving the successful completion of over \$1 billion in diverse commercial and institutional projects. Recognized by *Concrete Construction* magazine as one of the industry's "Most Influential People," Scott is a licensed Texas P.E. and a Distinguished Alumnus of the University of Texas at Austin, where he earned his MS in Engineering following a BS from the University at Buffalo.

Chad Hensley, PE – Wayne Brothers

Chad Hensley, PE is Executive Vice President of Business Management with Wayne Brothers Companies in Davidson, NC. He earned a Bachelor of Science degree in Civil Engineering-Construction Option from North Carolina State University in 1994. After Graduating, Chad worked as a Project Engineer, Estimator and Project Manager in the landfill construction industry at locations throughout the Southeast. Chad also spent time as a Project Manager with a highway contractor in the Raleigh area. In 1999, Chad joined Wayne Brothers as an Assistant Project Manager, and served the roles of Project Manager, Project Executive, and Vice President of Operations prior to his current role. In 2009 Chad acquired his Professional Engineering License in North Carolina. After 14 years as a Wayne Brothers employee, Chad became a partner with the firm in 2013. He is the Past President of the ACI Carolinas Chapter, the Secretary of ACI 305 Hot Weather Concreting, the current Chairman of the Construction Liaison Committee (CLC) and voting member of ACI 132 Responsibilities in Concrete Construction Committee, and an Associate Member of ACI 134 Constructability Committee.

Oscar Antommattei – Kiewit Corporation

Oscar R. Antommattei, MS, PE, FCI is the Chief Concrete Engineer and Materials Engineering Director with Kiewit Corporation. He leads Kiewit's engineering technical services for concrete—from design to production and construction. He started his engineering career over 25 years ago working with a concrete producer and general contractor. Prior to joining Kiewit in 2012, he also worked in design and forensic investigations with an engineering consultant. Oscar is a Fellow to the American Concrete Institute (ACI) where he recently served as a member to the Board of Direction, and currently serves in the Technical Activities Committee, and various technical committees such as ACI 321 Durability Code, ACI 323 Low Carbon Concrete Code, including the Mass Concrete Committee ACI 207 and subcommittee ACI 301-H. Oscar is also a Vice-Chair of the CSA A23.1/2 technical committee, where he led the development of the requirements and guidance for mass concrete published in Canada. In 2019 he was recognized as one of the Most Influential People in the Concrete Industry in the United States.



Dave Tepke, PE, FACI – SKA Consulting Engineers, Inc.

David G. Tepke, PE, FACI, is a Principal Engineer and Group Manager at SKA Consulting Engineers, Inc., Charleston, SC office. His primary interests and experience include testing and analysis, construction evaluation and troubleshooting, structural investigations, durability assessments, structural repair design, and design for service life-extension of new and existing structures across a wide range of sectors, construction types, construction eras and exposures. He serves on several technical committees including ACI Committees 201 (Durability), 301 (Specifications), 222 (Corrosion), 321 (Durability Code); and 329 (Performance Criteria for Ready-Mix Concrete), and ICRI Committees 160 (Life-Cycle and Sustainability) and 510 (Corrosion). He is a Fellow of the American Concrete Institute, an ICRI Certified CSRT, a NACE/AMPP Certified Corrosion Specialist and a NACE/AMPP Certified Protective Coating Specialist. David received his B.S. and M.S. in Civil Engineering from Penn State University and is a registered professional engineer in several states.

Gregory Kuhn – Knight's Companies

Gregory Kuhn is the Vice President of Technical Services with Knight's Companies. He graduated from Virginia Tech in 1988. Prior to joining Knight's Companies, he was the Technical Services Manager with Chandler Concrete of Virginia for 36 years. He also served as the Certification Chairperson for the Virginia ACI Chapter. George is currently a member of the Carolinas Ready Mixed Concrete Association.