



Michelle L. Wilson, FACI is Senior Director of Concrete Industry Outreach and Support at the Portland Cement Association. She has over 20 years of experience relating to concrete materials, specifications, performance, troubleshooting and repair.

Wilson is the primary author of PCA's "*Design and Control of Concrete Mixtures*". She is responsible for the development, content, and delivery of PCA's education and training programs and technical products covering the entire spectrum of concrete technology. She has given numerous workshops and presentations including the World of Concrete, International Builder's Show, and CONAGG/CON-EXPO.

Wilson served on the Board of Direction of ACI International, is a member of Committees 321 Concrete Durability Code, 201 Durability, 132 Responsibility in Concrete Construction, 329 Performance Testing Requirements, E707 Specification Education, and is past chair of 301 Specifications for Concrete Construction. She received the 2008 ACI Young Member Award for Professional Achievement and became a Fellow of the Institute in 2010. She is also a member of ASTM Committee C09 Concrete and Concrete Aggregates, and served on the C09 Executive Committee, and is chair of Subcommittee C09.40-Specification for Ready Mixed Concrete.

Wilson received her BS in architectural engineering from Milwaukee School of Engineering, Milwaukee, WI, with an emphasis in structural engineering and concrete materials. Prior to joining PCA, she worked for Construction Technology Laboratories, PCA's sole subsidiary, specializing in concrete evaluation and troubleshooting on various projects throughout the United States.



George Seegebrecht, PE, FACI, is a Principal with Concrete Consulting Engineers, LLC. Mr. Seegebrecht has more than 30 years of experience in the construction industry. For the past 30+ years his primary work has been troubleshooting concrete construction problems concerning design, materials and workmanship issues.

Mr. Seegebrecht holds a B.S. in Civil Engineering from Valparaiso University and is a licensed professional engineer in multiple states. He has provided litigation support and/or testimony in the U.S. and Canada on various issues of construction design, materials and workmanship.

He is a frequent seminar speaker on numerous programs for the Portland Cement Association (PCA) and the University of Wisconsin. He has developed custom educational sessions for clients such as USACE, various contractors, and Owners.

Before starting Concrete Engineering Group, George worked for 25 years with the Portland Cement Association (PCA) and its subsidiary CTLGroup, Inc. He is a member of the American Concrete Institute (ACI). He is also a member of the American Shotcrete Association (ASA), and the International Concrete Repair Institute (ICRI). Mr. Seegebrecht currently serves as Examiner of Record for the ACI-Illinois Certification Program.