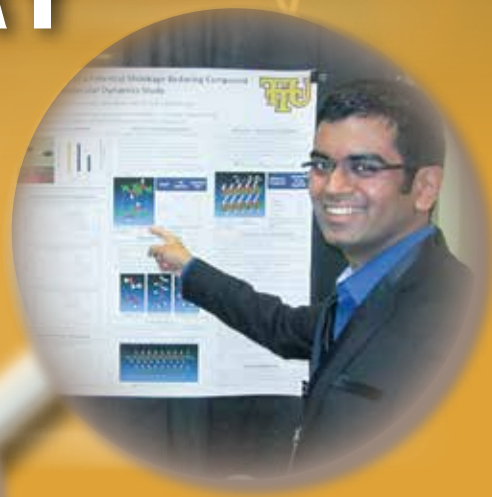


The American Ceramic Society **Cements Division**

# CONNECT WITH YOUR INDUSTRY

**WHO IS THE CEMENTS DIVISION?** As one of 10 Divisions of The American Ceramic Society, we advance the fundamental materials science of cements with an emphasis on nano- to microscale research, and develop new technologies for concrete.



## WHAT'S IN IT FOR YOU

- Connecting with industry professionals
- Meetings, symposia, and related events to stay current
- Access to member resources and industry publications
- Leadership development opportunities
- Awards and recognition
- Access to peer-review journals
  - *Journal of The American Ceramic Society*
  - *International Journal of Applied Ceramic Technology*
  - *International Journal of Applied Glass Science*

[ceramics.org/cemd](http://ceramics.org/cemd)



**WHO IS ACERS?** We are an international society serving the engineered ceramic and glass industry with more than 11,000 professional and student members in 70 countries.

The American Ceramic Society **Cements Division . . .**

# **. . . HELPS YOU EXPAND YOUR NETWORK IN YOUR INDUSTRY**

Flagship meeting **ADVANCES IN CEMENTS-BASED MATERIALS  
MEETING**

- Science-based meeting focused on the world's most-used construction material
- Unique event for cement chemists
- Research showcased in presentations and poster sessions
- Network with professionals from academia, industry, and research labs

**PEER RECOGNITION**

- Brunauer Best Paper Award
- L.E. Copeland Award
- Della Roy Lecture and Award

**GIVING BACK**

- Student outreach and travel support
- Leadership and committee positions



**BUT DON'T TAKE OUR WORD . . .**

**LISTEN TO WHAT OUR MEMBERS ARE SAYING:**

*"This conference is one of the only places cement chemists can go and present their research and really be understood by other researchers. The experimentalists, theoreticians, and modelers all have a chance to communicate with each other."*

– Lisa B.



[bit.ly/ACerSstories](https://bit.ly/ACerSstories)

**READY TO INVEST IN YOUR PROFESSIONAL DEVELOPMENT?  
Visit [ceramics.org/cemd](https://ceramics.org/cemd) to join today!**

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