



Who We Are

The Refractory Ceramics Division of The American Ceramic Society examines the science, production and application of ceramics for use at elevated temperatures and in other hostile environments.

Who Should Get Involved

Those involved in materials development, formulation, production, and engineering of refractories for ferrous/nonferrous metal industries as well as the minerals processing, glass, cement, and petrochemical industries.

Highlights of ACerS Member Benefits

- Free unlimited online access to Journal of the American Ceramic Society, International Journal of Applied Ceramic Technology, and International Journal of Applied Glass Science
- Subscription to the Bulletin, ACerS membership magazine
- Free online access to the member directory (find others who work in your area)
- Free copy of ceramicSOURCE (ACerS Buyers Guide) and online access, including free listings
- Member discounts on books, meetings, products and services
- Free membership in RCD

Refractory Division Benefits

- Eligibility for Division awards, such as the Alfred W. Allen Award
- Opportunities to organize symposia and volunteer at meetings
- Opportunities for Division leadership positions
- Travel grant opportunities
- Collaborate on projects and get published in Society publications
- Network and connect with others for technical collaboration and funding opportunities, talk to customers, or find vendors quickly and easily

Special Opportunities for Students and Young Professionals

- Volunteer opportunities to organize, speak/present at meetings
- Become published in Society publications
- Qualify for scholarships or travel grants
- Get involved in the Division from the ground up holding leadership positions early in your career
- Network with leaders in the field for career advancement and job opportunities
- Become part of the President's Society Council of Student Advisors or the Young Professionals Network

Upcoming RCD-associated Meetings

- St. Louis Section/RCD 50th Annual Symposium
- Materials Science & Technology 2014



GET INVOLVED TODAY

For more information about the **Refractory Ceramics Division**, contact: **Dave Tucker** at **dtucker@ceminerals.com** or visit **www.ceramics.org/rcd**

