**Electronics Division**

**Our Mission:** The Electronics Division of The American Ceramic Society focuses on electronic materials and devices. Traditional areas of interest include dielectric and ferroelectric materials, high-k’ and tunable dielectrics for communications applications; ferroelectric and piezoelectric ceramics; ceramics for sensors, fuel cells, batteries, superconductors, and other renewable energy technologies; and recently, thermoelectric ceramics. In addition to the traditional areas, the division also explores emerging areas such as nanoscience, electronic composites, and new ceramic devices.