



# TMS meeting headlines

View all upcoming meetings online at [www.tms.org/meetings](http://www.tms.org/meetings)

## Other Meetings of Note

**OTC Brasil 2015**  
October 27–29, 2015  
Rio de Janeiro, Brazil

**OTC Asia 2016**  
March 22–25, 2016  
Kuala Lumpur, Malaysia

**ALTA 2016**  
May 21–28, 2016  
Perth, Australia

**Thermec 2016**  
May 29–June 3, 2016  
Graz, Austria

**3rd International Congress on 3D Materials Science (3DMS) 2016**  
July 10–13, 2016  
St. Charles, Illinois, USA

**Diversity in the Minerals, Metals, and Materials Professions 2 (DMMM2)**  
July 25–27, 2016  
Evanston, Illinois, USA

**9th Pacific Rim International Conference on Advanced Materials and Processing (PRICM9)**  
August 1–5, 2016  
Kyoto, Japan

**13th International Symposium on Superalloys**  
September 11–15, 2016  
Seven Springs, Pennsylvania, USA

**ATC 2016**  
October 24–26, 2016  
St. John's, Newfoundland, and Labrador, Canada

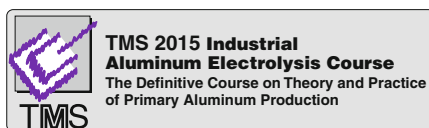
## MS&T15

MATERIALS SCIENCE & TECHNOLOGY

October 4–8, 2015  
Greater Columbus Convention Center  
Columbus, Ohio, USA

Register at [matscitech.org](http://matscitech.org)

- Hear Vincent J. Russo, Executive Director (retired), Aeronautical Systems Center, Wright-Patterson Air Force Base, give his talk “What is a Splendid Leader?” as the ASM/TMS Distinguished Lecturer in Materials and Society during the Tuesday Plenary Session.
- The Young Professional Tutorial Luncheon & Lecture will be held on Tuesday, October 6 with lunch at 12:00 p.m. The lecture will begin at 12:45 p.m. and is open to all MS&T15 attendees.
- Plan to attend one of the two TMS short courses on Sunday, October 4 during MS&T15: “Introduction to Materials Informatics with Open Source Tools” or “Additive Manufacturing Materials and Processes Workshop.”



October 18–23, 2015  
Essen, Germany

Hotel Reservation Deadline:  
September 21, 2015

- Learn the latest techniques to achieve cost savings and enhanced productivity from five leading experts: Halvor Kvande, Norwegian University of Science and Technology; Steve Lindsay, Alcoa Inc.; Vinko Potocnik, Consultant; Alton Tabereaux, Consultant; and Barry Welch, Welbank Consulting.

## TMS ANODE TECHNOLOGY for the Aluminum Industry

November 1–5, 2015  
Mövenpick Hotel Ibn Battuta Gate  
Dubai, United Arab Emirates

Registration Deadline: September 30, 2015

- This practical, operations-focused course is designed to help you improve efficiency and anode performance.
- The registration fee includes a tour of Emirates Global Aluminium Al Taweelah Operations.



November 15–18, 2015  
Westin Convention Center  
Pittsburgh, Pennsylvania, USA

Advance Registration Deadline: October 23, 2015

- Opening plenary speakers include: David Britten, United States Steel Corporation; Mark Johnson, U.S. Department of Energy; Ed Morris, America Makes—National Additive Manufacturing Innovation Institute; and Alan Taub, Lightweight Innovations for Tomorrow, American Lightweight Materials Manufacturing Innovation Institute.
- Learn about advanced manufacturing institutes, consortia, and related government programs through interactive panel discussions featuring leaders recognized for their work with these initiatives, as well as funding officers who are spearheading various manufacturing efforts.

## TMS2016

145th Annual Meeting & Exhibition

February 14–18, 2016

Music City Center

Downtown Nashville, Tennessee, USA

Registration Opens Soon: [tms.org/tms2016/](http://tms.org/tms2016/)

- Honorary symposia include: Phase Transformations in Multi-Component Systems: An MPMD Symposium Honoring Gary R. Purdy; Frontiers in Solidification: An MPMD Symposium in Honor of Michel Rappaz; Thermodynamic Applications, Optimizations, and Simulations in High-Temperature Processes: An EPD Symposium in Honor of Christopher W. Bale's 70th Birthday; and Advanced Magnetic Materials: An FMD Symposium in Honor of Michael E. McHenry.



May 22–26, 2016  
Seattle, Washington, USA

- MOLTEN16 addresses both fundamental and applied aspects of recent developments in slags and molten salts.
- Improving cost effectiveness and efficiency of processes in the value chain, from ores to finished products for both ferrous and nonferrous metals, is a particular focus of this meeting.