

# REGISTER NOW

**DISCOUNT  
REGISTRATION  
DEADLINE:  
JULY 29, 2019**



## **ANODE** TECHNOLOGY

for the Aluminum Industry Course

**September 9–13, 2019**

Fretheim Hotel • Flåm, Norway

Improve efficiency and anode performance with your company at the 2019 Anode Technology for the Aluminum Industry Course (Anode 19). This operations-focused course will provide a basic understanding of the principles and operating practices needed for consistent production of high-quality anodes.

### **Technical Topics to be addressed include:**

- CTP and CPC Raw Materials
- Green Anode Production
- Anode Baking
- Anode Rodding
- Emissions Control
- Anode Cover Materials
- Anode Performance and Design Considerations
- Hydro Aluminium AS Årdal Plant Tour (registration includes tour transportation)

Register by July 29, 2019 to receive the discounted registration rate at [www.tms.org/Anode2019](http://www.tms.org/Anode2019)



Anode 19 is a TMS Aluminum Course, sponsored by the TMS Aluminum Committee of the Light Metals Division.

### **Course Organizers and Instructors:**



**Les Edwards** (lead instructor),  
Rain Carbon bvba, Belgium



**Robert Higginson**,  
SCCR Pty Ltd., Australia



**Christopher Kuhnt**,  
RAIN Carbon Inc., Germany



**Stephen Lindsay**,  
Alcoa Inc., USA (retired)



**Barry Sadler**,  
Net Carbon Consulting Pty Ltd.,  
Australia

**REGISTER ONLINE AT [www.tms.org/Anode2019](http://www.tms.org/Anode2019)**