ATC
General Information & Event Overview 2026

About the Conference

This forum covers new and innovative analyzer techniques, developments, and applications for process and laboratory measurements. Attendees represent the global analyzer community, providing opportunities to meet and speak with industry peers in discussions and social gatherings.

Technical presentations address process and laboratory analysis including methods, applications, hardware, software, systems, operation, and maintenance, covering technology in development or currently applied in industry practice.

Registration & Updates

Visit the Analyzer Technology Conference website at **www.analyzertechconference.org** for updated program and registration information.

Technical Papers & Submissions

ATC is the premier forum for new and innovative analytical techniques, developments, and applications in process and laboratory measurements. Papers may address chemical analysis methods, applications, hardware, software, systems, and operations—either emerging technology or current industry practice.

Submit Your Paper:

All abstracts and papers must be submitted online: **www.analyzertechconference.org/call-for-papers**

Key Deadlines:

- Abstract Submission – Dec 15, 2025
- Draft Paper – Jan 30, 2026
- Final Paper – Mar 27, 2026
- Presentation Materials – Apr 6, 2026
- Conference Presentation – Apr 13–17, 2026

Opportunities

Exhibitors with products and services for process and laboratory analyzer users will be in the Technology Pavilion to meet attendees, answer questions, and provide technical information.

The Pavilion is the central hub during breaks, lunches, and evening socials for networking and exploring latest analytical instrumentation, software, and applications.

Dates & Schedule

Monday, April 13
8:00 AM – 4:00 PM – Fundamentals and Advanced Training
4:30 PM – 5:30 PM – ATC Business Meeting
5:00 PM – 6:30 PM – Exhibits Open – Technology Pavilion

Tuesday & Wednesday, April 14–15
8:00 AM – 5:00 PM – Technical Session Presentations
8:00 AM – 6:30 PM – Exhibits Open – Technology Pavilion

Thursday, April 16
8:00 AM – 5:00 PM – Technical Session Presentations
4:30 PM – Awards Presentations

Friday, April 17
8:00 AM – 3:00 PM – Vendor-Conducted Hands-On Training

General Subject Areas of Interest

- Chemical Analyzers & Physical Properties
- Systems Integration & Maintenance
- Chromatography & Spectroscopy
- Ambient Gas Detection & Environmental Monitoring
- Validation & Emerging Technologies
- Analytical Software & Sampling Systems
- Communications
- Natural Gas
- Leak Detection
- Data Manipulation
- Environmental Regulatory Compliance
- Pipeline