



2024 Training Schedule

February

- 06-09 Gas Measurement Fundamentals & EFM Best Practices
- 06-16 Gas Measurement Fundamentals Certification
- 12-16 Gas Measurement Fundamentals Certification Completion

March

- 18-22 Back-Office Gas Measurement Fundamentals (Online) *(i)
- 19-21 Fundamentals of Crude Measurement

April

- 09-11 Fundamentals of Liquid Measurement
- 16-19 Gas Measurement Fundamentals & EFM Best Practices (Online)*

June

- 11-14 Gas Measurement Fundamentals & EFM Best Practices
- 11-21 Gas Measurement Fundamentals Certification
- 17-21 Gas Measurement Fundamentals Certification Completion
- 25-27 Fundamentals of Liquid Measurement

July

- 15-19 Back-Office Gas Measurement Fundamentals (Online) *(i)

August

- 06-09 SCADA Fundamentals Certification
- 13-16 Gas Measurement Fundamentals & EFM Best Practices
- 20-22 Fundamentals of Crude Measurement

October

- 15-18 Gas Measurement Fundamentals & EFM Best Practices
- 15-25 Gas Measurement Fundamentals Certification
- 21-25 Gas Measurement Fundamentals Certification Completion

November

- 05-07 Fundamentals of Liquid Measurement
- 12-14 Advanced Fundamentals of Liquid Measurement

December

- 10-13 Gas Measurement Fundamentals & EFM Best Practices (Online)*
- 16-20 Back-Office Gas Measurement Fundamentals (Online) *(i)

2024 Course Listing

Course	Dates	Length	Tuition
Back-Office Gas Measurement Fundamentals	Mar 18-22 *(i) Jul 15-19 *(i) Dec 16-20 *(i)	5 mornings	\$1,500
Gas Measurement Fundamentals Certification**	Feb 06-16 Jun 11-21 Oct 15-25	8 days	\$3,600
Gas Measurement Fundamentals & EFM Best Practices	Feb 06-09 Apr 16-19 * Jun 11-14 Aug 13-16 Oct 15-18 Dec 10-13 *	3 ½ days	\$1,600
Fundamentals of Crude Measurement	Mar 19-21 Aug 20-22	2 ½ days	\$1,700
Fundamentals of Liquid Measurement	Apr 09-11 Jun 25-27 Nov 05-07	2 ½ days	\$1,700
Advanced Fundamentals of Liquid Measurement	Nov 12-14	2 ½ days	\$1,995
SCADA Fundamentals Certification	Aug 06-09	3 ½ days	\$1,995

* **Instructor-led, interactive online training** (8:00 a.m. – 4:30 p.m. Central Time Zone)

***(i) Instructor-led, interactive online training** (8:30 a.m. – 1:00 p.m. Central Time Zone)

** **Gas Measurement Fundamentals Certification includes:**

- Gas measurement fundamentals & EFM best practices (3 ½ days)
- Linear meters (½ day) | Gas Coriolis meters (½ day)
- Ultrasonic meters (½ day) | Transmitters and flow computers hands-on (1 day)
- Pressure regulators (1 day) | Gas chromatograph and samplers hands-on (1 day)
- Moisture & H₂S analyzers and odorization (½ day)

