



Confidence. Built on a Strong Foundation.

2020 Training Schedule

February

- 4-6 Fundamentals of Liquid Measurement
- 11-14 Gas Measurement Fundamentals & EFM Best Practices
- 11-21 Gas Measurement Fundamentals Certification

April

- 20-23 Gas Measurement Fundamentals & EFM Best Practices

May

- 5-7 Fundamentals of Crude Measurement
- 19-22 SCADA Fundamentals Certification
- 27-29 Fundamentals of Liquid Measurement

June

- 2-4 Advanced Fundamentals of Liquid Measurement
- 16-19 Gas Measurement Fundamentals & EFM Best Practices
- 16-26 Gas Measurement Fundamentals Certification

July

- 14-16 Fundamentals of Crude Measurement

August

- 17-20 Gas Measurement Fundamentals & EFM Best Practices

October

- 13-16 Gas Measurement Fundamentals & EFM Best Practices
- 13-23 Gas Measurement Fundamentals Certification
- 27-29 Fundamentals of Liquid Measurement

November

- 10-13 SCADA Fundamentals Certification
- 17-19 Fundamentals of Crude Measurement

December

- 1-4 Gas Measurement Fundamentals & EFM Best Practices
- 8-10 Advanced Fundamentals of Liquid Measurement

Register Today! Visit GasCertification.com or call 281-598-7200.

2020 Course Listing

Course	Dates	Length
Crude Measurement, Fundamentals of	May 5-7 Jul. 14-16 Nov. 17-19	2 ½ days
Gas Measurement Fundamentals Certification*	Feb. 11-21 Jun. 16-26 Oct. 13-23	8 ½ days
Gas Measurement Fundamentals & EFM Best Practices	Feb. 11-14 Apr. 20-23 Jun. 16-19 Aug. 17-20 Oct. 13-16 Dec. 1-4	4 days
Liquid Measurement, Advanced Fundamentals of	Jun. 2-4 Dec. 8-10	2 ½ days
Liquid Measurement, Fundamentals of	Feb. 4-6 May 27-29 Oct. 27-29	2 ½ days
SCADA Fundamentals Certification	May 19-22 Nov. 10-13	4 days

*** Gas Measurement Fundamentals Certification includes:**

- Gas measurement fundamentals (2 days)
- Electronic flow measurement (EFM) best practices (2 days)
- Flow measurement: ultrasonic, turbine, Coriolis, vortex, and insertion meters (1 day)
- Transmitters, calibration, and flow computer hands-on (1 day)
- Pressure regulators and control valves (1 day)
- Gas chromatograph, meter runs, and samplers hands-on (1 day)
- Moisture & H₂S analyzers and odorization (½ day)

