

2022 Training Schedule

September 2022

27-29 Fundamentals of Liquid Measurement (Closed)

October 2022

11-14 Gas Measurement Fundamentals & EFM Best Practices (Closed)

11-21 Gas Measurement Fundamentals Certification (Closed)

25-28 Gas Measurement Fundamentals & EFM Best Practices (Online)* (Closed)

24-28 Back-Office Gas Measurement Fundamentals (Online) *(i)

November 2022

8-10 Fundamentals of Crude Measurement

15-17 Fundamentals of Liquid Measurement

December 2022

5-8 Gas Measurement Fundamentals & EFM Best Practices (Online)*

13-15 Advanced Fundamentals of Liquid Measurement

February 2023

14-17 Gas Measurement Fundamentals and EFM Best Practices

14-24 Gas Measurement Fundamentals Certification

March 2023

14-16 Fundamentals of Liquid Measurement

20-24 Back-Office Gas Measurement Fundamentals (Online) *(i)

April 2023

11-13 Fundamentals of Crude Measurement

18-21 Gas Measurement Fundamentals & EFM Best Practices (Online)*

[Download the full GCI 2023 Training Schedule](#)



2022 Course Listing

Course	Dates	Length
Back-Office Gas Measurement Fundamentals	Oct. 24-28 *(i)	5 mornings
Crude Measurement, Fundamentals of	Nov. 8-10	
Gas Measurement Fundamentals Certification**	Oct. 11-21 (Closed)	8 days
Gas Measurement Fundamentals & EFM Best Practices	Oct. 11-14 (Closed) Oct. 25-28 (Closed) Dec. 5-8 *	4 days
Liquid Measurement, Advanced Fundamentals of	Dec. 13-15	2 ½ days
Liquid Measurement, Fundamentals of	Sept. 27-29 (Closed) Nov. 15-17	2 ½ days

*** Instructor-Led, Interactive online training**

***(i) Instructor-Led, Interactive online training – Five consecutive morning Sessions (8:30 AM – 1:00 PM CDT)**

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

- Gas measurement fundamentals & EMF best practices (3 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)

