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## 2019 Training Schedule

### January

29-31 Fundamentals of Crude Measurement

### February

12-22 Gas Measurement Fundamentals Certification

### April

22-25 Gas Measurement Fundamentals & EFM Best Practices

### May

7-9 Fundamentals of Liquid Measurement

21-23 Fundamentals of Crude Measurement

28-31 SCADA Fundamentals Certification

### June

11-21 Gas Measurement Fundamentals Certification

25-27 Advanced Fundamentals of Liquid Measurement

### July

16-18 Fundamentals of Liquid Measurement

### August

19-22 Gas Measurement Fundamentals & EFM Best Practices

### October

15-25 Gas Measurement Fundamentals Certification

### November

5-8 SCADA Fundamentals Certification

12-14 Fundamentals of Crude Measurement

### December

2-5 Gas Measurement Fundamentals & EFM Best Practices

10-12 Advanced Fundamentals of Liquid Measurement

## 2019 Training Course Listing

| Course  | Dates                                  | Length   |
|---|--|----------|
| Crude Measurement, Fundamentals of                | Jan. 29-31<br>May 21-23<br>Nov. 12-14  | 2 ½ days |
| Gas Measurement Fundamentals Certification*       | Feb. 12-22<br>Jun. 11-21<br>Oct. 15-25 | 8 ½ days |
| Gas Measurement Fundamentals & EFM Best Practices | Apr. 22-25<br>Aug. 19-22<br>Dec. 2-5   | 4 days   |
| Liquid Measurement, Advanced Fundamentals of      | Dec. 10-123<br>Jun. 25-27              | 2 ½ days |
| Liquid Measurement, Fundamentals of               | May 7-9<br>Jul. 16-18                  | 2 ½ days |
| SCADA Fundamentals Certification                  | May 28-31<br>Nov. 5-8                  | 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 & H<sub>2</sub>S analyzers and odorization (½ day)