

OCTOBER

Instrumentation

October 4-5	Advanced Flow Measurement (F-102)
October 6	Pressure & Temperature (P-101)
October 11-12	Introduction to Level Measurement (L-101)
October 13	Williamson Non-Contact Flare Monitoring
October 18-19	Advanced Level Measurement (L-102)
October 20	Level Measurement - Interface (L-110)
October 24-27	Basic Instrumentation (I-101)

Analytical

October 3-5	Basic Chromatography (BGC-101)
October 17-19	Sample System Maintenance (PSS-101)
October 18-20	Analyzer Communications
October 24-27	Gas Chromatograph Practical Skill (GC-103)
October 24-27	Process Analyzer Engineering (PAE-101)

NOVEMBER

Instrumentation

November 1-2	Liquid Analysis (A-101)
November 15	Coriolis Flow Fundamentals (F-103)
November 16-17	Free Space & Guided Radar (L-104)
November 29- December 1	Troubleshooting 101

Analytical

October 31- November 3	Siemens Maxum Chromatography (SM-101)
November 2-3	Continuous Emissions Monitoring System (CEMS 101)
November 8	Basic Gas Analytics (TDL-101)
November 9	Advanced Gas Analytics (TDL-102)
November 10	J22 Gas Analytics (TDL-103)
November 14-17	Gas Chromatograph Troubleshooting (GC-102)

DECEMBER

Instrumentation

December 5-8	Basic Instrumentation (I-101)
December 14-15	Free Space & Guided Radar (L-104)

Analytical

December 12-15	Process Analyzer Fundamentals (PAF-101)
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