

| GAS PROCESSING | | | | GENERAL COURSES | | PROCESS SAFETY |
|----------------|---|--|---|---|--|--|
| SPECIALIZED | | | | CO2 Surface Facilities - PF-81 | | |
| | Gas Treating and Sulfur Recovery - G-6 | Troubleshooting Oil and Gas Processing Facilities - PF-49 | Fundamentals of Pump and Compressor Systems - ME-44 | Relief and Flare Systems - PF-44 | | |
| INTERMEDIATE | Practical Computer Simulation Applications in Gas Processing - G-5 | Onshore Gas Gathering Systems: Design and Operations - PF-45 | Piping Systems - Mechanical Design and Specification - ME-41 | Separation Equipment - Selection and Sizing - PF-42 | | |
| | | Relief and Flare Systems - PF-44 | | | | |
| FOUNDATION | Gas Conditioning and Processing - LNG Emphasis - G-4 LNG | | | | | Risk Based Process Safety Management - |
| | Gas Conditioning and Processing - G-4 - Blended Delivery | | Oil Production and Processing Facilities - PF-4 | | | Process Safety Engineering - PS-4 |
| | Gas Conditioning and Processing - G-4 | | Instrumentation, Controls and Electrical Systems for Facilities Engineers - ICE-21 | | | Fundamentals of Process Safety - PS-2 |
| | Overview of Gas Processing - G-2 | LNG Short Course: Technology and the LNG Chain - G-29 | Concept Selection and Specification of Production Facilities in Field Development Projects - PF-3 | Overview of Subsea Systems - SS-2 | | |
| | Overview of the Natural Gas Business and Basics of Gas Processing - G-1 | | | Overview of Offshore Systems - OS-21 | | |
| BASIC | Introduction to Oil and Gas Production Facilities - PF-2 | | | | | |