



Gas Processing

Specialized

Intermediate

- Gas Treating & Sulfur Recovery | G- 6
- Troubleshooting Gas Processing Facilities | PF- 49G
- Practical Computer Simulation Applications in Gas Processing- G- 5
- Onshore Gas Gathering Systems: Design & Operations | PF- 45
- Relief & Flare Systems | PF- 44

Foundation

- Gas Conditioning & Processing | G- 4
- Gas Conditioning & Processing | LNG Emphasis | G- 4 LNG
- TEG Dehydration Fundamentals for Facilities Engineers | FTE | Virtual,...
- NGL Extraction Fundamentals for Facilities Engineers | FNG | Virtual, Blended Short Course
- Propane Refrigeration Fundamentals for Facilities Engineers | FPR | Virtual,...
- Heat Transfer Equipment Fundamentals for Facilities Engineers - FHT- Virtual,...
- Gas / Liquid Separation Fundamentals for Facilities Engineers- GLS | Virtual,...
- Molecular Sieve Fundamentals for Facilities Engineers | FM:...
- Acid Gas Removal Fundamentals for Facilities Engineers | FAF | Virtual, Blended Short Course
- Fractionation Fundamentals for Facilities Engineers | FF: Virtual, Blended Short Course
- Centrifugal Compressors Fundamentals for Facilities Engineers | FCC
- Centrifugal Pumps Fundamentals for Facilities Engineers | FCP

Hydrate Inhibition
Fundamentals for Facilities
Engineers | HIF | Virtual,...

Fluid Hydraulic
for Facilities En
Multiphase Foc

Basic

Gas Conditioning & Processing Principles | G3 | Virtual, Blended
Delivery

Hydrocarbon Phase Behavior Fundamentals | HPI
Blended Short Course

Overview of Gas Processing |
G- 2

LNG Short Course: Technology
& the LNG Chain | G- 29

Process Engineering Fundamentals for Facilities E
| Virtual, Blended Short Course

Carbon Capture from Stationary Industrial Sources | PF- 82

Overview of Gas Conditioning & Processing for Fa
Engineers- OGC | Virtual, Blended Short Course

Introduction to Oil & Gas Production Facilities | PF- 2