PetroSkills

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	TEG Dehydration Fundamentals for Facilities Engineers	FTE	Virtual,…	Molecular Sieve Fundamentals f… Engineers	FM…
Gas Conditioning & Processing	LNG Emphasis	G- 4 LNG	NGL Extraction Fundamentals for Facilities Engineers	FNG	Virtual, Blended Short Course	Acid Gas Remo Focus	Fundan Facilities Engine
	Propane Refrigeration Fundamentals for Facilities Engineers	FPR	Virtual,…	Fractionation Fu for Facilities En Virtual, Blended
	Heat Transfer Equipment Fundamentals for Facilities Engineers - FHT- Virtual,…	Centrifugal Com Fundamentals f Engineers	FC(
	Gas / Liquid Separation Fundamentals for Facilities Engineers- GLS	Virtual,…	Centrifugal Pum Fundamentals f Engineers	FCI

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 | HPE 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