



Gas Processing

Gas Processing				General Courses	Process Safety
		G-4 Short Courses	G-4 Short Courses		
Specialized					CO2 Surface Facilities PF- 81
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Intermediate	Gas Treating & Sulfur Recovery G- 6	Troubleshooting Gas Processing Facilities PF- 49G			Fundamentals of Pump & Compressor...
	Practical Computer Simulation Applications in...	Onshore Gas Gathering Systems: Design...			Troubleshooting Oil Processing Facilities PF- 49O
		Relief & Flare Systems PF- 44			Piping Systems Mechanical Design & Specification ...
					Separation Equipment Selection & Sizin...
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Foundation	Gas Conditioning & Processing G- 4	TEG Dehydration Fundamentals for Facilities...	Molecular Sieve Dehydration Fundamentals fo...	Oil Production & Processing Facilities PF- 4	Risk Based Process Safety Management ...
	Gas Conditioning & Processing LNG Emphasis G- 4 LNG	NGL Extraction Fundamentals for Facilities...	Acid Gas Removal Amine Focus Fundamentals fo...	Instrumentation, Controls & Electrical Syste...	Process Safety Engineering PS- 4
		Propane Refrigeration Fundamentals fo...	Fractionation Fundamentals for Facilities...	Applied Water Technology in Oil & Gas Productio...	Fundamentals of Process Safety PS- 2
		Heat Transfer Equipment Fundamentals fo...	Centrifugal Compressors Fundamentals fo...		
		Gas / Liquid Separation Fundamentals fo...	Centrifugal Pumps Fundamentals for Facilities...		
		Hydrate Inhibition Fundamentals for Facilities...	Fluid Hydraulic Fundamentals for Facilities...		
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Basic	Gas Conditioning & Processing Principles G3 Virtual, Blended Delivery	Hydrocarbon Phase Behavior Fundamentals HPB Virtual, Blended Short Course	Choosing the Right Facilities Equipment for th...	Process Safety Engineering Principles PSE ...	
	Overview of Gas Processing G- 2	LNG Short Course: Technology & the LNG Chain G- 29	Process Engineering Fundamentals for Facilities Engineers- PRE Virtual, Blended Short Course	Overview of Subsea Systems- SS- 2	

Carbon Capture from Stationary Industrial Sources | PF- 82

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

Overview of Offshore Systems | OS- 21

Introduction to Oil & Gas Production Facilities | PF- 2