

		GAS PROCESSING				GENERAL COURSES		PROCESS SAFETY
SPECIALIZED						CO2 Surface Facilities - PF-8 1		
INTERMEDIATE		Gas Treating and Sulfur Recovery - G-6	Troubleshooting Gas Processing Facilities - PF-49G	Fundamentals of Pump and Compressor Systems - ME-44	Troubleshooting Oil Processing Facilities - PF-49O			
		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		Oil Production and Processing Facilities - PF-4			Risk Based Process Safety Management -	
		Gas Conditioning and Processing - G-4		Instrumentation, Controls and Electrical Systems Overview for Non-Electrical Engineers - ICE-2 1	Applied Water Technology in Oil and Gas Production - PF-2 1		Process Safety Engineering - PS-4	
		Gas Conditioning and Processing Principles - G3 - Virtual, Blended Delivery					Fundamentals of Process Safety - PS-2	
		Overview of Gas Processing - G-2	LNG Short Course: Technology and the LNG Chain - G-29	Choosing the Right Facilities Equipment for the Reservoir - PF-3	Overview of Subsea Systems - SS-2		Process Safety Engineering Principles - PSE - Virtual, Blended Delivery	
BASIC		Introduction to Oil and Gas Production Facilities - PF-2			Overview of Offshore Systems - OS-2 1			