

## **Procurement / Supply Chain Management**

Specialized			CO2 Surface Facilities   PF- 81	Compressor Systems   Mechanical		
Interr	Gas Treating &		Troubleshootin	Fundamentals	Strategic	Proces
Intermediate	Sulfur Recovery   G		g Oil & Gas Processing	of Pump & Compressor	Procurement & Supply	Reliab Mainte
Ü	Practical Computer Simulation		Onshore Gas Gathering Systems:	Piping Systems   Mechanical Design &	Cost/Price Analysis & Total Cost	
			Relief & Flare Systems   PF- 44		Supplier Relationship Management	
			Separation Equipment   Selection &		Inside Procurement in Oil & Gas   S	
Foundation	Engineering   St	erminals & orage acilities   P	Oil Production & Processing Facilities   P		Effective Materials Management	
<b>J</b>	of Process Pi	nshore peline acilities	Corrosion Management in Production/P		Contracts & Tenders Fundamental	
	Gas Conditioning & Processing		Fundamental & Practical Aspects of			
	Gas		Applied Water			

Technology in Oil & Gas...

Conditioning &

Processing | ...

Basic

LNG Short Course: Technology ...

Overview of Gas Processing | ...

Choosing the Right Facilities Equipment fo...