

Pipeline Engineering

	Pipeline Engineering	Broader Knowledge	
Further Development	Piping Systems Mechanical Design & Specification ME-41	Process Safety Engineering PS- 4	Oil Production & Processing Facilities PF- 4
	Overview of Subsea Systems-SS- 2	Corrosion Management in Production/Processing Operations PF- 22	Instrumentation, Controls & Electrical Systems Overview for Non- Electrical Engineer...
	Fundamentals of Pump & Compressor Systems ME- 44	Onshore Gas Gathering Systems: Design & Operations PF- 45	Gas Conditioning & Processing G- 4
		Terminals & Storage Facilities PL- 44	
Foundation	Onshore Pipeline Facilities Design, Construction & Operations PL- 42	Overview of Offshore Systems OS- 21	
	Offshore Pipeline Design & Construction PL- 43	Process Safety Engineering Principles PSE Virtual, Blended Delivery	
Basic	Pipeline Engineering, Construction & Operation PEP Virtual, Blended		