



Process Facilities

Specialized	<div style="border: 1px solid black; border-radius: 10px; padding: 10px; width: fit-content; margin: 0 auto;">CO2 Surface Facilities   PF- 81</div>	
Intermediate	<div style="border: 1px solid black; border-radius: 10px; padding: 5px;">Troubleshooting Oil Processing Facilities   PF- 490</div>	<div style="border: 1px solid black; border-radius: 10px; padding: 5px;">Piping Systems   Mechanical Design &amp; Specification   ME- 41</div>
	<div style="border: 1px solid black; border-radius: 10px; padding: 5px;">Relief &amp; Flare Systems   PF- 44</div>	<div style="border: 1px solid black; border-radius: 10px; padding: 5px;">Onshore Gas Gathering Systems: Design &amp; Operations   PF- 45</div>
	<div style="border: 1px solid black; border-radius: 10px; padding: 5px;">Separation Equipment   Selection &amp; Sizing   PF- 42</div>	<div style="border: 1px solid black; border-radius: 10px; padding: 5px;">Heat Transfer Equipment   PF- 43</div>
Foundation	<div style="border: 1px solid black; border-radius: 10px; padding: 5px;">Fundamental &amp; Practical Aspects of Produced Water Treating   PF- 23</div>	<div style="border: 1px solid black; border-radius: 10px; padding: 5px;">Corrosion Management in Production/Processing Operations   PF- 22</div>
	<div style="border: 1px solid black; border-radius: 10px; padding: 5px;">Applied Water Technology in Oil &amp; Gas Production   PF- 21</div>	<div style="border: 1px solid black; border-radius: 10px; padding: 5px;">Facilities Project Management   FPM Virtual, Blended Course</div>
	<div style="border: 1px solid black; border-radius: 10px; padding: 5px;">Oil Production &amp; Processing Facilities   PF- 4</div>	
	<div style="border: 1px solid black; border-radius: 10px; padding: 5px;">Oil Well Pad Facilities (for Facilities Engineers)   OWPF- FE</div>	
	<div style="border: 1px solid black; border-radius: 10px; padding: 5px;">Risk Based Process Safety Management   HS45</div>	<div style="border: 1px solid black; border-radius: 10px; padding: 5px;">Heat Transfer Equipment Fundamentals for Facilities Engineers   Virtual, Blended G4 Short Course</div>

Process Safety Engineering Fundamentals | PSF | Virtual, Blended Delivery

Basic

Carbon Capture from Stationary Industrial Sources | PF- 82

Process Safety Engineering Principles | PSE | Virtual, Blended Delivery

Oil Well Pad Facilities (for non- Facilities Engineers) | OWPF- nFE

Choosing the Right Facilities Equipment for the Reservoir | PF- 3

Introduction to Oil & Gas Production Facilities | PF- 2