



**DEMS**

*Beyond Engineering*

# Subsea Drilling & Completions Course



# Subsea Specialist Course 1

<b>Course</b>	Subsea Introduction and General Awareness
<b>Trainer(s)</b>	Mohsen Shavandi

<b>Topic</b>	<b>Day 1 Morning</b>	<b>Day 1 Afternoon</b>	<b>Day 2 Morning</b>	<b>Day 2 Afternoon</b>
Introduction and Overview				
Field Economics/ Architecture				
System Configuration				
Introduction to Well Design				
Introduction to Drilling				
Introduction to Completions				
Xmas Tree Concepts				
Templates and Manifolds				
Risers and Umbilical's				
Tie-Ins				
Production Control Systems				
Workover Systems				
ROV Intervention Systems				
Subsea Codes and Standards				
Subsea Valves				
FAT, PVT, SIT				

# Subsea Specialist Course 11

<b>Course</b>	Drilling & Completions
<b>Trainer(s)</b>	Vincent Geyl, Lars Tore Haug

Topic	Day 1	Day 1	Day 2	Day 2	Day 3	Day 3
	Morning	Afternoon	Morning	Afternoon	Morning	Afternoon
Field Development						
Well Construction						
Well Construction Operations						
Production & Intervention						
Abandonment and Specific Topics						