



Oil & Gas Upstream Project Construction
Technology & Work Methods



14 - 25 April 2025



Singapore

Oil & Gas Upstream Project Construction Technology & Work Methods

course code: E9389 From: 14 - 25 April 2025 Venue: Singapore - course Fees: 8250 Euro

Program Overview

In this program you will learn about...

The program provides the Non-Petroleum Professional a good understanding of the Upstream Oil & Gas Technologies and Processes (Exploration & Production) so he can do his job effectively, for the Petroleum Professional it Serves to Refresh Knowledge and Learn Coaching Strategy.

This program follows a multi-discipline approach, which means, we will be covering the Petroleum technologies but also discussing the interrelated issues of their Special Strategic, Management, Hardware, Software, Quality, Customer, Safety, Environment and Audit Concerns. This is done to ensure you can get a feel of the practical aspects of the Petroleum Industry.

Program Content

- Upstream Processes
- Understanding nature of Crude Oil & Gas
- Exploration Technology
- Production Technology and Methods
- Field Treatment (Separation, Dehydration, Gas Treatment etc..)
- Transportation & Storage
- Environmental Aspects
- Procurement
- Related Business Issues.

