

COURSE TITLE: RESERVOIR MANAGEMENT (CODE 2.6)

Location: *At Client training facilities or external venues*

Duration: *5 days*

Language: *English (other languages upon request)*

Course description: *This course covers reservoir management best practices for oil & gas fields development. During this course, attendants will be able to understand the fundamental concepts of Reservoir Management and they will be exposed to the process of data acquisition and analysis, to the process of static and dynamic reservoir modeling and simulation
The course offers the attendants the opportunity to understand how to maximize the value of oil & gas reservoirs through the technical and economic resources optimization. Reservoir monitoring techniques and reservoir economics are also included.*

Audience: *Professionals exposed to asset management at various level of competency such as: petroleum engineers, geoscientists, well engineers, project managers, business unit leaders*

Course contents: *Introduction to the process of Reservoir Management
Reservoir data acquisition and analysis
Reservoir characterization
Production data analysis
Integrated reservoir modeling
Reservoir monitoring
Reservoir Management economics*