

Reservoir

Reference : RMS-E

Who should attend

Reservoir Engineers

Instructor

Mohamed Salah ABOU SAYED

Duration

5 days

Location

Monastir

Language

English

Fees/Trainee

2 250 DT



Course Content

1. Concept of Reservoir Modeling
2. Integration of data in Modeling
3. Deterministic and Stochastics Models
4. Static and Dynamic Modeling
5. Framework Building
6. Facies and Fracture Modeling
7. Porosity and Permeability Modeling
8. Post-Modeling Operation
9. Concept of Upscaling
10. Exporting Results to Reservoir Simulation
11. Data needed for Simulation
12. Simulation Techniques
13. History Matching
14. Reservoir Forecasts

**Mohamed Salah
ABOU SAYED**

31 years experience with international oil Companies (BP and Gulf Canada) and Universities (Windsor, Ontario and UAE). Master and PhD. Degrees in Basin Analysis and Reservoir Characterization (respectively). Author and Co-Author of 39 papers in several bulletins and journals.