

Drive Mechanismsand EOR

Reservoir

Reference: DM-E

Who should attend

Geoscientists and freshgraduate engineers who want to enhance their knowledge of the fundamentals of petroleum reservoirs engineering.

Instructor

Moncef CHEKIR

Duration

3 days

Location

Monastir

Language

English

Fees/Trainee

1 000 DT



Course Content

- 1. Review of Petroleum Rock & Fluids Properties
- 2. Recovery Factor
- 3. Reservoir drive mechanisms
- 4. Primary Recovery
- 5. Secondary Recovery
- 6. Tertiary Recovery (EOR)
- 7. Reserve evaluation and performance: volumetric, material balance (MBA), decline curves (DCA)

NB: This training can be delivered in Frensh Language

Moncef CHEKIR

Graduate engineer in Reservoir engineering from the Algerian Petroleum Institute. 30 years experience in Reservoir Engineering, Production and training in Oil and Gas fields.