

Petroleum from formation to final products

Information and Management

Reference: PEP-E

Who should attend

Newly recruted technical people, administrative and financial staff

Instructor

Mokhtar AYEB

Duration

3 days

Location

Monastir

Language

English

Fees/Trainee

1 000 DT



Course Content

- 1. What is petroleum?
- 2. Petroleum Historic review
- 3. How petroleum was formed
- 4. Where to find petroleum: Geological considerations
- 5. How to find petroleum:
 - Geologic studies
 - Geophysics
- 6. Drilling operations:
 - Percussion drilling
 - Rotary drilling
- 7. Formation evaluation:
 - Coring
 - Well Logging
 - Well Testing
- 8. Well Completion
- 9. Natural flowing and artificial lift
- 10. Field development
- 11. Reservoir Management
- 12. Production facilities:

Well effluent separation and treatment

- 13. Crude oil and natural gas transport and storage
- 14. Oil and gas processing and final products:

Crude oil refining, gas liquefaction, petrochemical industry

15. Tunisia and world statistics:

Production, reserves and consumption

NB: This training can be delivered in Frensh Language

Mokhtar AYEB

Graduated Petroleum and Drilling Engineer from the French Petroleum Institute (IFP), 40 years experience in drilling and production technology (field, office and training)