

Geology and Petroleum Geology

Geology and Reservoir
Reference: GPG-E

Course Content

Who should attend

- Geology basics: the elementary composition of the crust, Plate tectonic, Rocks, Minerals, Sedimentary rocks, Geological time and geologic time scale
- Engineers
 Managment
 Who are willing to extend their understanding of method used in

petroleum Exploration

2. Sedimentary geology: sedimentary basins, sedimentary processes; basic classification and types of sedimentary rocks

Instructor

3. Elements of tectonic: faults and type of faults, folds and type of folds

Habib BELAYOUNI

3 days

Duration

Venue

Monastir

Language

English

Fees / Trainee (Excluding VAT) 1 050 DT

4. Petroleum geology:

- Exploration processes, petroleum systems, Source rock, Reservoir rocks,
- Reservoir rock properties
- Cap rocks and seal traps
- Structural traps and stratigraphic traps
- Hydrocarbon migration
- **5. Petroleum:** definition, physical and chemical properties, Crude oil types and classification



Pr. Habib BELAYOUNI

29 years experience in Training and Consultancy.

Geologist and lecturer at « la Faculté des Sciences de Tunis ». P.H.D in « Géochimie organique, 1983 ».