

HSE

Reference : IDP_HSE - E

Who should attend

Newly recruited staff in the oil companies and oil services companies asked to provide technical and administrative tasks as well.

Wider public, preferably with a minimum of Baccalaureate degree, wishing to acquire initial and basic training, in the goal of increasing their chances for recruitment and facilitate the professional integration in the oil industry

Instructor

Nejib JMOUR

Duration

5 days

Venue

Regency Hotel, Monastir

Language

Français (mots techniques en Anglais)

Fees / trainee (Excluding VAT)

1500 DT

Course Content (1/2)

1- Introduction Pétrolière (2,5 j)

- Le pétrole
- La formation du pétrole: Roche mère, la roche réservoir, le piège.
- La recherche du pétrole:
 - * Les autorisations
 - * La découverte
 - * L'exploration
 - * Le forage
 - * Le test pendant le forage
 - * L'estimation des réserves, le gisement pétrolier
 - * La complétion
 - * Le test de production, test courte durée
- Le développement pétrolier: le POD (plan de développement)
- Le champ pétrolier: Organisation
- L'exploitation
- Le déclin de production: Chute pression gisement, arrivée d'eau
- Le maintien de la production (EOR)
- Limite économique
- Abandon, remise en état du site.

Nejib JMOUR

Graduated Petroleum Engineer from “National High School of Petroleum and Engines” - Petroleum French Institute (IFP). More than 25 years oil and gas industry experience with national and foreign operators, more than 80% were on offshore and onshore petroleum activities.

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Course Content (2/2)

2 - Cours HSE (ou HSSE : Health, Security, Safety, Environment) (2.5 j)

- Pourquoi a-t-on besoin d'un système HSSE?
- Historique des catastrophes dans l'industrie en général et pétrolière en particulier à travers le monde
- Conséquences: humaines et économiques
- Les obligations des entreprises
- Le système de gestion des risques: L'identification et l'évaluation des risques
- Définitions: Danger — Risque
- Les dangers et les risques dans le secteur du pétrole
- Les moyens de protection: Des installations, des personnes
- Le permis de travail
- Les consignes générales sur un site pétrolier
- Exemple pratique d'identification et d'évaluation des risques pour un JOB.

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