



Training Course :

Advanced Completion Technology

Training Course For One Week In

Turkey, Istanbul, Taksim Gonen
Hotel

Which Be Held As Under Details :



Abar Solutions Petroleum Consultancy Invite Your Employee To Participate With Us In Special Training Course As Under Details:

Course Name		Advanced Completion Technology				
Code	Period	Language	Start	End	Location	Fees KD
GT 001	5 Days	English	17/09/2018	21/09/2018	Turkey, Istanbul, Taksim Gonen Hotel	1195
			15/10/2018	19/10/2018		
			19/11/2018	23/11/2018		
			10/12/2018	14/12/2018		
<p>**The Fees Includes: Lecturer, Training Material, Training Room With One Coffee Break Daily, Certificate Of Attendance In Last Day Training Course**</p>						

Course Description

This course will provide detailed presentation of the equipment , methods and design considerations for completing oil and gas wells , Emphasis is on planning of down hole operations including reviews of performance prediction , completion equipment and design , formation damage , heavy oil , SAGD , sour , and HPHT considerations , well site operations , and work over and stimulation planning , Participants will also learn technical explanations of common practices and troubleshooting hints and strategies , For : Engineers , top field and rig supervisors , management and service company personnel proficient in oilfield math , You learn why 80 perforations may perform like 8! And what really makes tubing-conveyed guns better ? Discover that limestone and sandstone acidizing are about as similar as night and day both as to planning or doing , And where does fracturing fit in ? You come away knowing how to shut off a problem with squeeze cementing instead of carrying out a ritual of the oil patch , Find out why those gravel packed wells control sand but do not produce very well , Finally , you will leave with the knowledge and confidence to really diagnose problem wells—with science and logic , not a cookbook

Course Objectives

Well and Reservoir Concepts

Perforating

Stimulation

Squeeze Cementing

Gravel Packing

Course Content & Outlines

Introduction and Completions Operations Planning

Well Performance Principles

Completion Concepts and Equipment

Materials and Corrosion

Packers and Down hole Equipment

Tubing Design

Perforating Methods and Performance

Heavy Oil and SAGD Completions

Sour and HPHT Well Design

Formation Damage and Fluid Selection/Management

Stimulation (Acid and Proppant Fracturing)

Remedial Cementing

Coiled Tubing, Snubbing, Wire line, and Fishing

Program Preparation and Supervision

Work over Selection and Method

With Best Regards From Abar Solutions Petroleum Consultancy