

Registration and Further Information

PERSONAL DETAILS

Please print clearly or attach business card:

1) Name _____

Position: _____

Email: _____

2) Name _____

Position: _____

Email: _____

3) Name: _____

Position: _____

Email: _____

Company: _____

Department: _____

Address _____

Postcode: _____ Country: _____

Tel: _____ Fax : _____

Nature of Business _____

Company Size: 1-9 10-24 25-49 50-99

100-249 250-499 500-999 1000+

SPONSOR

We wish to register this delegate for the course indicated above. We undertake to pay for the period of the program (please print clearly)

Name: _____

Position: _____

Signature: _____ Date: _____

REGISTRATION COURSE FEES

Introduction to Oil & Gas Production Technology

- US\$ 3,400 per delegate

- I would like information on holding this program in house

We can bring this course in house directly to your workplace!

Customized Training Programs

The in-house training of Advanced Studies and Training Center

Tel: +971 4 221 1141; Email: info@astcdubai.com

DISCLAIMER

ASTC reserves the right to change or cancel any part of its published programs or teaching facility due to unforeseen circumstances

HOTEL BOOKING

If you required assistance with booking accommodation for one of our courses, please contact our staff on the following numbers:

Tel: +971-4-2211141, Fax: +971-4-2211848 or Email us on info@astcdubai.com

TRAINING COURSE

Introduction to Oil & Gas Production Technology

- August 06 – 10, 2017

In order to guarantee a place on the course delegates are kindly requested to register at least 4 weeks in advance

METHOD OF PAYMENT

- 1. Please find enclosed a cheque for US\$ _____ made payable to **Advanced Studies and Training Centre**
- 2. Transfer : Commercial Bank of Dubai
Branch: Mankhool Street | **Account Number** 10001255334
Routing Number: 502320103 | **Swift Code:** CBD – UAE. AD
- 3. Please invoice my institution.
An invoice will be sent to the mentioned institution on receipt of registration form. Please fill out the sponsor's details below.

CREDIT CARD:

Please Charge my : (Card Type)

- Master Card Visa Card Others _____

Card Holder Name _____

Card Number _____

Expiry Date _____ Security Code No. _____

Amount to be Charge _____

Tel. _____ Mob. _____

Card Holder Signature: _____ Date: _____

SAVE MONEY! DISCOUNTS AND PROMOTIONS!

- Register one month in advance and received up 10% discount.
- Group of 3 more delegates from the same organization receive a 10% discount

OR

- FREE Attendance for 5th delegate from the same organization

TRAINING REGISTRATION DETAILS

TERM & CONDITIONS:

- Fees include all the tuition, full course documentation, lunches and refreshments for the duration of the program.
- Incidental expenses: ASTC is NOT responsible for covering airfare or other travel costs incurred by delegates. Delegates will be responsible for their own accommodations.
- PLEASE NOTE that ASTC reserves the right to refuse admission to the training if proof of payment has not been received prior to the start of the program.
- An invoice will be sent upon receipt of the registration form. Payment must be received in full 2 weeks prior to the course start
- CANCELLATION POLICY**
 - A full refund less on administration fee of US\$ 100 will be given for cancellation requests received up to 45 working days prior the event. Cancellation must be made in writing (letter or fax) and reach this office before the 45 days deadline.
 - Delegates who cancel than 45 working days before the event, or who don't attend are liable to pay the full course fee and no refunds can be given. However, if you wish to attend the next course, and you have paid your course fee in full, you will only be invoiced for 25% of that course fee. Please note that the next course must take place within the next 6 months of the initial application. Of course, a replacement is always welcome.

I understand and accept the booking Term & Conditions

Signature _____ Date _____



Training for Success

INTRODUCTION TO OIL and GAS PRODUCTION TECHNOLOGY



Date : AUGUST 06 – 10, 2017

Venue : DUBAI, UAE

ADVANCED STUDIES & TRAINING CENTRE

THE BENEFITS:

The delegates will gain an improved knowledge about various aspects of the oil & gas field operations and related facilities.

THE RESULTS:

This 5 day course will provide an overview of the oil & gas field operation processes and related surface facilities.

DISCOUNTS!

- ✚ Register one month in advance and received up 10% Discount
- ✚ Group of 3 or more Delegates from the same organization received a 10% Discount.
- ✚ Free attendance for 5th delegate's from the same organization

5 EASY WAYS TO REGISTER AND OBTAIN FURTHER INFORMATION

1 – Tel : +971 4 221 1141

2 – Fax : +971 4 221 1848

3 – P. O. BOX : 6878, DUABI, UAE

4- Website : www.astcdubai.com

5 – E-mail : info@astcdubai.com

Would you like to request this course in house?

Customized Training Programs

The in-house training of Advanced Studies and Training Center

Tel: +971 4 221 1141, Email: info@astcdubai.com**THE COURSE**

This course will provide the participants with an integrated view of the oil & gas field production and related facilities. It will also present an overview/fundamental understanding of the wide range of oilfield production handling and treatment equipment. It will also provide the participants with an overall understanding of the fluid behavior inside the reservoir, through the downhole tubular and the processing facilities. This course is exceptionally useful for those who would like to obtain an overview of the oil & gas business, industry components, production technology and different recovery methods.

THE DELEGATES

The course is designed for oil & gas field personnel, operations and maintenance technicians, and engineering trainees. It would also be of benefit to other support staff who have an interest in increasing their understanding of the oil & gas field operations

THE GOALS

The Primary Objectives of the Course are to:

- Provide the participants with an overview of global oil & gas related statistics,
- Provide the participants with an overview of upstream, middle stream and downstream operations and related facilities.
- Provide the participants with an understanding of various methods and techniques used throughout the Oil & Gas Industry to explore, drill, produce, treat and transport oil, gas and their products.

UPCOMING OIL & GAS TRAININGS (Please enquire for Schedule Date)

- | | |
|--|---|
| • Fundamental of Crude Oil and Petroleum Price Mechanism | • Fundamentals of Reservoir Engineering |
| • Oil Trader Development Workshop | • Crude Oil and Petroleum Price Mechanism |
| • Fundamentals of the Oil and Gas Industry | • Petroleum Project Economics and Risk Management |
| • Economic Aspect s of Production Sharing Contracts | • Introduction to Oil and Gas Production Technology |
| • Petroleum Finance and Accounting Principles | • Oil and Gas Accounting |
| • Petroleum Economics | • Refinery Maintenance |
| • Fundamentals of Petrochemicals | • Fundamentals of Supply Chain Management |

Cont. (the goals):

- Provide the participants with an understanding of various field facilities from the reservoir to end users.
- Understand oil & gas field operational problems and troubleshooting
- Understand various production and recovery techniques and methods
- Provide the participants with an understanding with regards to evaluating oil & gas reserves, artificial lift and enhancing recovery.
- Get a general feel for conducting economic evaluation on field development projects and risk analysis

THE PROCESS:

The course will include a number of exercises aimed at enhancing each participant capability to conduct various oil field production problems. A number of short films and animated exercises will be presented during the course to enhance the participants' knowledge about the oil & gas field operations.

CORE COMPETENCIES:

- Gain an overall knowledge of various oil & gas field processes and related facilities.
- Understand the role of the geologists and the reservoir/production engineer in finding oil and optimizing recovery
- Gain an overall knowledge of various surface and sub-surface equipments and processing facilities used in a typical oil & gas field.
- Understand the role of petroleum economics in evaluating field development projects

PROGRAM CONTENT**DAY-1**

- ❖ Global Energy Statistics: Reserves, Production, Transportation, Consumption
- ❖ Oil & gas Industry Components
- ❖ The Upstream Operations
 - Exploration & Seismic
 - Drilling Operation & Rig Components
 - Deviated and Horizontal Drilling
 - Well Testing, Completion and Production
 - Well Damage & Treatment

DAY-2

- Rock & Fluid Properties
- Reserves Determination
- Reservoir Properties & Performance
- Production Methods & Facilities
- Artificial Lift Methods & Facilities
- Oil & Gas Recovery Methods

DAY-3

- ❖ The Downstream Operations
 - Wellheads, Manifolds
 - Separator components & Troubleshooting
 - Oil & Gas Treatment & Facilities
 - Oil Tank Types
 - Oil & Gas Processing Methods & Facilities

DAY-4

- Oil & Gas Rate Measurement
- Pipeline Pigs types
- Valve Types
- Pumps & Compressors Types
- Refinery Operations & Products

DAY-5

- ❖ Field Safety
- ❖ Corrosion & Scale Control
- ❖ Oil & Gas Field Development Economic Evaluation

5 EASY WAYS TO REGISTER & OBTAIN FURTHER INFORMATION