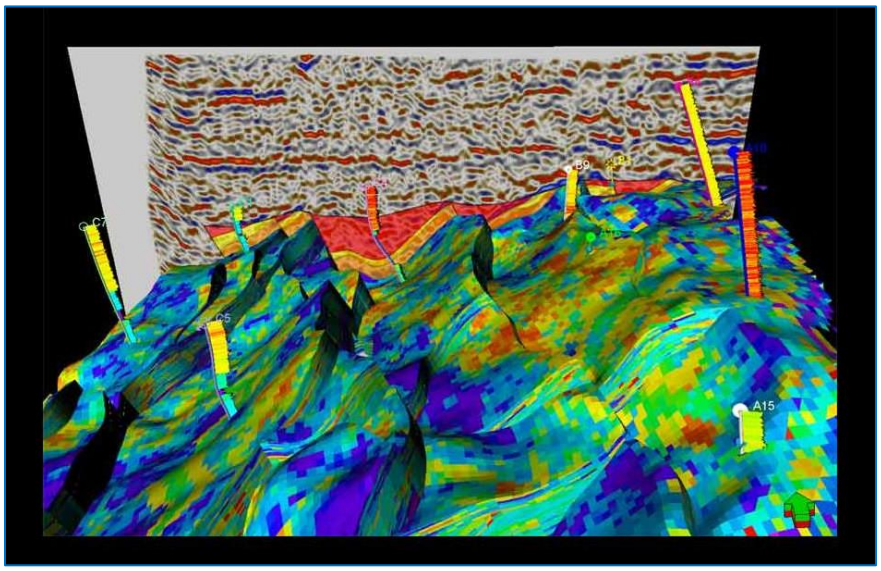
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DE309-2D:
Petrel Fundamentals and Geology

Tel No:+97126654546 | Fax No:+97126654182 | Email: aisha@cmc-me.com | www.cmc-me.com

Training Description:

This training course introduces new users to Petrel functionalities with an emphasis on visualization, data organization and collaboration. The course covers basic usage of the application, providing an understanding of how to get started with Petrel and go from setting up a Petrel project to plotting your results.

Participants will learn about Petrel projects set-up, data import & visualization, creating simple surfaces and grids and performing basic quality checks. Participants will also be introduced to the Studio Database, the knowledge environment which empowers a new level of usability, collaboration and productivity.

Training Designed for:

This course is intended for Development and Exploration Geologists, Geophysicists, Geochemists, Geoscientists, Petroleum Engineers, Managers, and Technical IT personnel with no prior experience in Petrel software.

Prerequisite:

We recommend that users with no prior experience in Petrel complete the Petrel Fundamentals course before taking the Petrel Reservoir Engineering, Petrel Geology, Petrel Geophysics, Petrel Drilling or Petrel Data Management courses

General knowledge of petroleum geology and geophysics or reservoir engineering as well as elemental software skills is recommended.

Training Requirement:

"Hand's on practical sessions, equipment and software will be applied during the course if required and as per the client's request." (This hands-on, highly-interactive training includes simulator, real-life case studies and exercises).

This training course is available upon request in English or Arabic. Content, location and duration can be adapted to your specific wishes. It is therefore possible to focus on specific modules of the training course as per client's learning needs and objectives. Further, it should be forwarded to us a month prior to the course dates.

Training Program:

DAY ONE:

- Modules 1, 2, 3 & 4
  - Getting Started: Petrel Basics
  - Data Preparation
  - Data Visualization and QC
  - Seismic reconnaissance

DAY TWO:

- Modules 5, 6, 7 & 8
  - Make and edit surfaces workflow
  - Make simple grid process
  - Geometrical modeling

- Plots

❖ Course Conclusion
❖ POST-TEST and EVALUATION

Training Methodology:

This interactive training course includes the following training methodologies as a percentage of the total tuition hours:

- 30% Lectures, Concepts, Role Play
- 70% Workshops & Work Presentations, Techniques, Based on Case Studies & Practical Exercises, Gamification, Software & General Discussions
- Pre and Post Test

Training Certificate(s):

CMCT Internationally recognized certificate(s) will be issued to each participant who completed the course.

Training Fees:

As per the course location - This rate includes participant's manual, hand-outs, buffet lunch, coffee/tea on arrival, morning & afternoon of each day.

Note: The 5% VAT (Value Added Tax), will be effective starting 01st of January 2018 as per the new regulation from the UAE Government. The VAT applies for all quotation both for local and abroad.

Training Timings:

Daily Timings:

07:45 - 08:00	Morning Coffee / Tea
08:00 - 10:00	First Session
10:00 - 10:20	Recess (Coffee/Tea/Snacks)
10:20 - 12:20	Second Session
12:20 - 13:30	Recess (Prayer Break & Lunch)
13:30 - 15:00	Last Session

For training registrations or in-house enquiries, please contact:

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