

Here's Your Chance to Attend the Most Demanded Subsurface Mapping Course in the World

Uzma Engineering, in conjunction with SCA Training Services, is offering a 5 day training course in Perth at the Convention Centre from the 19th – 23rd May 2008.

Applied Subsurface Geological Mapping

Course Description:

The course is designed specifically for both the newly graduated geoscientist and engineer to the seasoned professional. You will be trained by an industry specialist who will provide you with the necessary hands on knowledge required to generate sound subsurface maps. During the course, you will learn both fundamental and advanced methods of subsurface mapping used by the most proficient exploration and development geoscientists in the industry.

By attending this course you can expect to come away with the following:

- Understanding the application of different hand contouring methods and the pitfalls of selected computer contouring methods
- The capability of integrating fault data from well logs and seismic data
- Generating fault surface interpretations and maps
- Understanding the construction and application of various types of cross sections
- Generating net pay isochore maps for both bottom and edge water reservoirs

Who Should Attend:

Geologists, geophysicists, engineers, managers and support staff involved in exploration or development.

Participants of this course will receive the Applied Subsurface Geological Mapping with Structural Methods 2nd Edition textbook (2003) and a lab manual with exercises. Solutions will be provided throughout the course.

Details:

When: 19th – 23rd May 2008, arrive at 8:30am for a 9:00am start
Where: Perth Convention Centre Meeting Room 9, Perth, Western Australia
Cost: USD \$3,295

Online Registration:

- Visit the SCA website at:
http://www.sacompanies.com/training_services/CourseDetail.aspx?courseid=20
- Click on the relevant link along the right hand column (05/19/2008 – 05/23/2008 Perth, Australia)
- Enter your personal details as prompted
- Choose your preferred method of payment (credit card, cheque or Purchase Order)
- Submit your registration & wait for confirmation by email

Or direct any enquiries to:

Uzma Engineering: Jai Kinkela (email: jai.kinkela@uzmagroup.com) ph: +61 8 9429 3068



SCA is authorized by the International Association for Continuing Education and Training (IACET) to award CEU credits.