

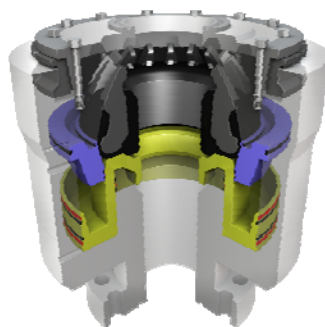
An Introduction to Well-Control Equipment and Subsea Systems

Subsea Solutions is proud to announce our initial subsea training course.

Subsea 101:

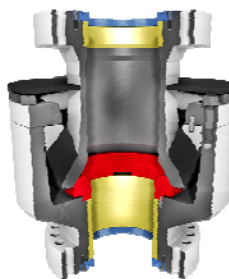
An Introduction to Well-Control Equipment and Subsea Systems

Subsea Solutions has spent over two years developing a ground breaking training course that redefines the classroom learning experience.



Maximizing the Experience

Computer generated 3D images are in a workbook and on three 1080P HD screens for students to view. 3D models are provided for experience. The students will hold an exact replica of an entire BOP stack or put together an annular BOP piece by piece.



***Subsea 101
Classes
commence
November, 2010***

Who should attend?

Drilling Foreman, junior drilling engineers, anyone involved on performing Well-Control repairs and maintenance.

Course Duration:

2 days

SUBSEA 101 Course Content

1. BOPs: The Beginning
2. Wellheads
3. BOP Stacks
4. Connectors
5. Ram BOPs
6. Ram BOP Locks
7. Annular BOPs
8. Subsea Gate Valves
9. Flex Joints
10. Riser Systems
11. Diverter Systems
12. Motion Compensation Systems
13. Surface Control Systems
14. Subsea Control Systems
15. Troubleshooting Components

Contact us:

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A Truly High Definition Approach

Subsea Solutions uses state of the art computer programs to create 3D models of subsea well control equipment, and has developed a training course that gives you an introductory look at subsea well-control.



Training Center