



BOP and Well control

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Introduction:

This course teaches the physical principles and concepts related to maintaining and regaining control of formation pressures while drilling a well. It is suitable for persons desiring to learn the common methods of well control.

Who should attend?

Well site supervisors, drilling engineers, drilling superintendents, persons who design, plan and manage well drilling operations.

Course Outline:

1. Formation pressures, and causes of formation pressures
2. Fracture pressure fundamentals
3. Kick tolerance
4. Kick causes
5. Kick warnings
6. Shut-In Procedures
7. Exercises
8. Kill sheet basics and usage
9. Drillers method

10. Wait & weight method and other well control methods

11. Exercises

12. Control of shallow gas kicks

13. Diverters

14. BOP & Diverter equipment (installation, operation, maintenance, and testing)

15. Well control equipment (limits, auxiliary units, closing units and others)

16. Exercises

17. Overview of subsea equipment

18. Exercises