

Well Workover and Intervention

Wireline & Slickline Essentials



LINKING QUALITY - CONNECTING EXCELLENCE

Learning Objectives

- Slickline and Wireline equipment
- Slickline and Wireline Operational Execution
- Surface Rig Up Requirement and Well Barriers
- Review and discuss the real cases
- Lessons Learned and best practices

How this course will help you?

Upon completing this training, you'll gain a solid understanding of the requirements for **slickline** and **wireline** operations, from job preparation to execution.

You'll also become familiar with the various types of equipment used in these jobs.

This knowledge will give you a competitive edge in **job interviews** if you're a student, and if you're new to the oil and gas industry with less than three years of experience, it will **enhance** your ability to understand operations and apply this knowledge in your **engineering** or **supervisory role**.

Course Process



Delivery Methods: online



Duration: Course will be delivered over 5 sessions (2 hours per session)



Start date: 28 August 2024

End Date: 25 September 2024



Cost: \$140 (early bird \$80)



Discount coupons: Applicable

Students Discounts*: 35%

*Student should provide copy of ID to avail this discount



Payment Method: Online

Contact us:



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Module 1

- Class Introduction
- Pre-Training Test
- **Introduction to Slickline**
 - Slickline Application.
 - Overview of International Standards
- **Wire**
 - Type of Wire.
 - Wire Properties and testing.
 - Wire Selection criteria.

Module 2

- **Slickline Unit**

- Pressure Control Equipment of Slickline.
- Power Supply, Unit Controls and Sheaves.

- **Slickline Downhole Equipment**

- Slickline Equipment and purposes.
- Slickline Tool String Philosophy.
- Slickline Equipment and purposes.
- Tool String Philosophy.

Module 3

- **Rig up of Slickline Surface Equipment**
 - Slickline Rig Up Philosophy.
 - Special Considerations for Slickline Rig Ups.

- **Slickline Operation**
 - Review Real Slickline Operations.
 - Best Practices & Lessons Learned.
 - Available Software packages and their purposes for slickline operation.

Module 4

- **Introduction to Wireline**
 - Wireline Application.
 - Overview of International Standards.
- **Wireline Unit**
 - Pressure Control Equipment of Wireline.
 - Power Supply, Unit Controls and Sheaves.
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Module 5

- **Wireline Downhole Equipment**
 - Wireline Equipment and purposes.
 - Wireline Tool String Philosophy.
- **Wireline Operation**
 - Review Real Slickline Operations.
 - Best Practices & Lessons Learned
 - Available Software packages and their purposes for wireline operation.
- Post Training Test
- Close out and Certificates



Linking Quality.
Connecting Excellence.

