# Open Hole Wireline Logging Techniques Training Course

OGI-1404 · 5 days · 15 CPD hours · English

## Overview

The Open Hole Wireline Logging Techniques Training Course provides oil and gas professionals with the technical knowledge and operational capabilities required to acquire, evaluate and quality-control subsurface formation data before casing installation. Developed by Institute For Oil & Gas Training, this specialised programme examines open hole wireline logging techniques, open hole logging tools, formation logging measurements and their applications in modern exploration, drilling and reservoir evaluation operations.

Open hole wireline logging is an essential part of subsurface formation evaluation. It provides direct measurements of geological and petrophysical properties that support decisions concerning reservoir identification, hydrocarbon potential, formation characteristics and well placement. Accurate logging data enables exploration and development teams to improve their understanding of the formations penetrated by a well and establish a reliable technical basis for subsequent drilling, completion and production decisions.

Despite advances in logging technology, organisations continue to face operational challenges associated with tool selection, measurement reliability, downhole data acquisition and log interpretation. Inconsistent logging practices, inadequate quality control, poor environmental corrections and limited understanding of measurement principles affect the reliability of formation evaluation. These challenges increase uncertainty in subsurface models and influence decisions throughout the well lifecycle.

The Open Hole Wireline Logging Techniques Training Course addresses these challenges by developing a systematic understanding of wireline logging operations, measurement principles and logging tool applications. Participants examine the functions of conventional and advanced open hole logging systems, including electrical, nuclear, acoustic and borehole imaging technologies. The programme also considers the influence of borehole conditions, formation properties, environmental effects and operational parameters on recorded measurements.

The course explores the relationship between individual logging measurements and their contribution to integrated formation evaluation. Participants develop an understanding of gamma ray, spontaneous potential, resistivity, density, neutron porosity, sonic and caliper measurements. They examine how these measurements identify lithological variations, distinguish reservoir and non-reservoir intervals, assess porosity and provide information about fluid-bearing formations.

Particular attention is given to the complete wireline logging workflow, from pre-job planning and toolstring selection to logging execution, data acquisition, quality assurance and post-job evaluation. Participants examine operational considerations such as tool calibration, depth matching, logging speed, borehole stability, repeat sections and environmental corrections. These capabilities strengthen their ability to recognise unreliable measurements and identify data quality issues before information is incorporated into formation evaluation reports.

Institute For Oil & Gas Training structures the programme around practical operational requirements in exploration, drilling, wireline logging, petrophysics and reservoir engineering. The training connects measurement technology with field applications and demonstrates how reliable logging information supports formation evaluation, reservoir

characterisation and well planning.

By strengthening technical competence in open hole logging tools and wireline log quality control, the course helps organisations improve subsurface data reliability, reduce interpretation uncertainty and establish more consistent logging practices. It provides professionals with the knowledge required to evaluate logging programmes, understand measurement limitations and contribute effectively to operational and reservoir management decisions.

## Objectives

- Explain the fundamental principles of open hole wireline logging and its role in oil and gas formation evaluation.
- Identify the functions, operating principles and applications of conventional and advanced open hole logging tools.
- Differentiate between electrical, nuclear, acoustic and borehole imaging measurement technologies.
- Evaluate the applications of gamma ray and spontaneous potential measurements in lithological identification and formation correlation.
- Explain the principles and operational applications of resistivity logging measurements.
- Assess density, neutron porosity and sonic measurements for formation characterisation and petrophysical evaluation.
- Understand the relationship between borehole conditions and the reliability of downhole measurements.
- Select appropriate logging tools according to formation characteristics, well conditions and evaluation objectives.
- Examine the principal stages of wireline logging operations, including planning, preparation, execution and data acquisition.
- Recognise common operational problems affecting logging tool performance and measurement quality.
- Apply systematic wireline log quality control principles to identify measurement inconsistencies and data acquisition problems.
- Evaluate the importance of calibration, depth matching, repeat sections and environmental corrections.
- Integrate different formation logging measurements to support more reliable formation evaluation.
- Identify the limitations of individual logging measurements and understand their implications for interpretation.

- Contribute to improved logging programme design, operational coordination and subsurface data management.

## Training methodology

The Open Hole Wireline Logging Techniques Training Course uses an industry-focused delivery methodology combining technical presentations, practical interpretation exercises, operational case studies, group discussions and simulated logging scenarios. Institute For Oil & Gas Training structures the learning experience around the operational requirements of oil and gas companies and the responsibilities of personnel involved in well logging and formation evaluation.

The delivery approach connects the principles of wireline measurement with their practical application in actual well environments. Participants examine how open hole logging tools operate, how measurements are acquired and how geological, petrophysical and borehole conditions influence the recorded data.

Technical presentations establish the foundations of open hole logging, including tool configurations, measurement physics, operational procedures and the interpretation of common logging responses. These sessions explain the functions and applications of electrical, nuclear, acoustic and borehole imaging tools and demonstrate how different measurements contribute to formation evaluation.

Practical interpretation exercises enable participants to examine representative wireline log data and identify significant formation characteristics. Exercises cover gamma ray responses, resistivity variations, density and neutron relationships, sonic measurements, borehole diameter changes and lithological indicators. Participants examine how multiple measurements complement one another and support the identification of potential reservoir intervals.

Operational case studies explore the challenges associated with wireline logging operations in different well conditions. Participants review scenarios involving borehole instability, poor hole conditions, depth discrepancies, tool response variations and incomplete logging measurements. These activities strengthen their understanding of operational limitations and the importance of systematic troubleshooting.

Simulated logging scenarios provide opportunities to examine the decisions involved in pre-job planning, tool selection, toolstring configuration and logging execution. Participants consider how formation objectives, borehole geometry, expected geological conditions and operational requirements influence the selection of appropriate logging technologies.

Group exercises focus on wireline log quality control and measurement validation. Participants review sample logging records, identify potential inconsistencies and examine the importance of repeat measurements, calibration records, depth correlation and environmental corrections. These exercises develop a structured approach to assessing the reliability of acquired data.

The methodology also incorporates collaborative technical discussions that encourage participants to compare operational practices and examine the relationship between logging measurements and broader subsurface evaluation objectives. The emphasis remains on practical application, operational judgement and the effective use of formation logging measurements.

Through this combination of technical instruction and application-based learning, Institute For Oil & Gas Training ensures that participants develop knowledge that directly supports their responsibilities in exploration, drilling, wireline operations and reservoir evaluation.

## Organisational impact

Effective open hole wireline logging provides organisations with reliable subsurface information for exploration, drilling, reservoir evaluation and well development. The Open Hole Wireline Logging Techniques Training Course strengthens organisational capabilities by improving the technical understanding of logging technologies, measurement reliability and operational quality control.

### Improved Formation Evaluation

A stronger understanding of formation logging measurements improves the quality of information available to geological and petrophysical teams. Personnel develop the ability to recognise the significance of different logging responses and understand how measurements contribute to lithological identification, porosity assessment and reservoir characterisation.

Organisations benefit from more consistent evaluation practices and better-informed technical discussions concerning reservoir properties and formation characteristics.

### Better Logging Programme Selection

Appropriate tool selection directly influences the effectiveness of a logging programme. Improved knowledge of open hole logging tools enables personnel to understand the capabilities and limitations of different measurement systems.

This strengthens coordination between logging contractors, drilling teams and subsurface specialists. Organisations improve their ability to align logging tool applications with well objectives, expected formation conditions and operational requirements.

### Improved Wireline Data Quality

Reliable downhole data acquisition is essential for accurate formation evaluation. The course develops an understanding of calibration procedures, measurement validation, depth correlation, repeat sections and environmental corrections.

Improved wireline log quality control reduces the risk of accepting inconsistent or questionable measurements without appropriate technical review. Organisations gain a more systematic approach to identifying data acquisition issues and assessing the suitability of logging records for interpretation.

### Reduced Operational Inefficiencies

Inadequate logging preparation, unsuitable tool selection and avoidable measurement problems contribute to operational delays and additional intervention requirements.

Improved understanding of logging workflows strengthens pre-job planning, operational coordination and troubleshooting. Personnel become better equipped to identify potential problems and support timely technical

decisions during logging activities.

These improvements contribute to more efficient use of wireline equipment, operational resources and specialist personnel.

### Stronger Drilling and Reservoir Decisions

Open hole logging information supports decisions concerning formation identification, well placement, reservoir intervals and subsequent completion planning. Improved understanding of measurement applications enables personnel to provide more reliable technical input to multidisciplinary teams.

Organisations benefit from stronger integration between drilling operations, geological evaluation, petrophysics and reservoir engineering.

### Improved Operational Safety Awareness

Wireline operations involve specialised equipment, pressure-related hazards, electrical systems, lifting activities and work in potentially hazardous operating environments.

The course strengthens awareness of operational risk, equipment handling requirements, job planning and communication between field personnel. This supports more consistent application of established company safety procedures and relevant industry practices.

### Better Technical Coordination

A common understanding of logging principles improves communication between wireline engineers, wellsite geologists, drilling supervisors and petrophysical specialists. Personnel become better equipped to discuss measurement limitations, operational requirements and data quality concerns.

This contributes to more effective technical collaboration and a consistent approach to evaluating acquired subsurface information.

## Personal impact

The Open Hole Wireline Logging Techniques Training Course strengthens the technical capabilities of professionals responsible for logging operations, formation evaluation and subsurface data interpretation. Participants develop a broader understanding of logging technologies and the operational factors that influence measurement reliability.

### Enhanced Technical Knowledge

Participants develop a structured understanding of open hole logging principles, measurement physics and the applications of different logging technologies. They gain knowledge of electrical, nuclear, acoustic and imaging measurements and understand their contributions to formation evaluation.

### Improved Logging Tool Familiarity

The programme develops familiarity with conventional and advanced open hole logging tools. Participants strengthen their understanding of tool functions, measurement outputs, operating principles and application requirements.

This knowledge supports more informed discussions concerning tool selection, toolstring configuration and logging programme design.

### Stronger Data Evaluation Skills

Participants improve their ability to examine formation logging measurements and recognise significant logging responses. They develop a clearer understanding of gamma ray, resistivity, density, neutron porosity and sonic logs and their contribution to subsurface evaluation.

They also gain a better appreciation of measurement limitations and the importance of integrating multiple logging records.

### Greater Operational Confidence

Understanding wireline logging workflows strengthens participants' ability to contribute to operational planning, field coordination and logging execution. They become more familiar with pre-job preparation, downhole data acquisition requirements, operational troubleshooting and post-job data review.

### Improved Quality Control Capabilities

Participants develop the knowledge required to identify common wireline log quality issues and understand the importance of calibration, depth matching, repeat measurements and environmental corrections.

These capabilities strengthen their contribution to technical reviews and improve their ability to assess the reliability of logging records.

### Stronger Professional Contribution

The knowledge gained supports professionals working across drilling, wireline services, petrophysics, geology and reservoir engineering. Participants improve their ability to communicate technical findings, collaborate with multidisciplinary teams and contribute to formation evaluation decisions.

### Career Development

A stronger understanding of open hole wireline logging expands the technical capabilities of personnel involved in subsurface operations. The programme supports professional development by strengthening practical knowledge relevant to wellsite operations, logging engineering, formation evaluation and reservoir characterisation responsibilities.

## Who should attend

- Wireline Logging Engineers: Professionals responsible for planning, executing and supervising open hole wireline logging operations.
- Wireline Field Engineers: Personnel involved in logging tool preparation, toolstring configuration, measurement acquisition and field troubleshooting.

- Wellsite Geologists: Geoscience professionals who use logging measurements to support lithological identification, formation correlation and well evaluation.
- Petrophysicists: Specialists responsible for analysing formation logging measurements and evaluating reservoir properties.
- Formation Evaluation Engineers: Engineers involved in integrating logging data to assess formation characteristics and hydrocarbon potential.
- Logging Operations Supervisors: Supervisory personnel responsible for coordinating wireline activities, equipment readiness and operational performance.
- Drilling Engineers: Professionals who require an improved understanding of logging operations and their contribution to well planning and formation evaluation.
- Geologists and Geophysicists: Subsurface specialists seeking to strengthen their understanding of borehole measurements and their geological applications.
- Reservoir Engineers: Engineers who use formation evaluation information to support reservoir characterisation and development planning.
- Wellsite Supervisors: Personnel coordinating field operations who require a better understanding of wireline logging procedures and operational requirements.
- Oilfield Service Company Personnel: Technical and operational staff involved in logging services, measurement technologies and downhole data acquisition.
- Technical Managers and Department Heads: Managers overseeing drilling, logging, petrophysics, geology and reservoir evaluation functions who require a stronger understanding of logging technology and data quality.

## Course outline

### Fundamentals of Open Hole Wireline Logging

This module introduces the principles, objectives and operational applications of open hole wireline logging in the oil and gas industry. Participants examine the role of logging operations in formation evaluation and understand how downhole measurements provide information about geological and petrophysical properties.

The module explores the main categories of open hole logging tools, their measurement principles and their applications in exploration and development wells. Participants also examine the relationship between logging objectives, formation characteristics and the selection of appropriate measurement technologies.

### Electrical and Radioactive Logging Measurements

This module examines the operating principles and applications of electrical and nuclear logging technologies. Participants develop an understanding of how these measurements provide information about formation properties, lithological variations and potential reservoir characteristics.

The module covers gamma ray, spontaneous potential and resistivity logging, together with density and neutron porosity measurements. Particular attention is given to measurement responses, formation characteristics, borehole influences and the integration of different logs for improved formation evaluation.

### Acoustic Logging and Borehole Imaging Technologies

This module focuses on acoustic logging measurements and borehole imaging applications in open hole environments. Participants examine how sonic measurements provide information about formation acoustic properties and support geological and petrophysical evaluation.

The module also introduces borehole imaging technologies and their applications in identifying geological structures, fractures, bedding features and borehole conditions. Participants examine the differences between conventional acoustic measurements and advanced imaging techniques, including the operational considerations affecting measurement quality.

### Wireline Logging Operations and Downhole Data Acquisition

This module examines the operational procedures involved in planning, preparing and executing open hole wireline logging programmes. Participants explore the practical requirements associated with logging tool selection, toolstring configuration, equipment preparation and coordination between field personnel.

The module also considers downhole data acquisition and the operational factors that influence measurement reliability. Topics include logging speed, depth control, borehole conditions, tool performance, operational troubleshooting and the management of field logging records.

### Wireline Log Quality Control and Integrated Formation Evaluation

This module focuses on the validation, quality control and interpretation of acquired wireline logging data. Participants examine the procedures used to assess measurement reliability and identify inconsistencies that affect formation evaluation.

The module covers calibration records, repeat sections, depth matching, environmental corrections and the identification of abnormal logging responses. Participants also explore the integration of different logging measurements to develop a more complete understanding of formation characteristics and support technical decisions in exploration and reservoir development.

## Scheduled dates

| Dates | Venue | Format | Fee |
|---|---|---|---|
| 16 - 20 Nov 2026 | Abu Dhabi, United Arab Emirates | In person | £3,600 |

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| 16 - 20 Nov 2026 | Abuja, Nigeria | In person | £3,600 |
| 16 - 20 Nov 2026 | Accra, Ghana | In person | £3,600 |
| 16 - 20 Nov 2026 | Addis Ababa, Ethiopia | In person | £3,600 |
| 16 - 20 Nov 2026 | Al Ain, United Arab Emirates | In person | £3,600 |
| 16 - 20 Nov 2026 | Al Khobar, Saudi Arabia | In person | £3,600 |
| 16 - 20 Nov 2026 | Alberta, Canada | In person | £3,600 |
| 16 - 20 Nov 2026 | AlUla, Saudi Arabia | In person | £3,600 |
| 16 - 20 Nov 2026 | Amman, Jordan | In person | £3,600 |
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| 16 - 20 Nov 2026 | Cape Town, South Africa | In person | £3,600 |
| 16 - 20 Nov 2026 | Casablanca, Morocco | In person | £3,600 |
| 16 - 20 Nov 2026 | Dammam, Saudi Arabia | In person | £3,600 |
| 16 - 20 Nov 2026 | Dhahran, Saudi Arabia | In person | £3,600 |
| 16 - 20 Nov 2026 | Doha, Qatar | In person | £3,600 |
| 16 - 20 Nov 2026 | Dubai, United Arab Emirates | In person | £3,600 |
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| 16 - 20 Nov 2026 | Frankfurt, Germany | In person | £3,600 |

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| 16 - 20 Nov 2026 | Houston, United States | In person | £3,600 |
| 16 - 20 Nov 2026 | Istanbul, Turkey | In person | £3,600 |
| 16 - 20 Nov 2026 | Jakarta, Indonesia | In person | £3,600 |
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| 16 - 20 Nov 2026 | Jubail, Saudi Arabia | In person | £3,600 |
| 16 - 20 Nov 2026 | Khamis Mushait, Saudi Arabia | In person | £3,600 |
| 16 - 20 Nov 2026 | Kigali, Rwanda | In person | £3,600 |
| 16 - 20 Nov 2026 | Kuala Lumpur, Malaysia | In person | £3,600 |
| 16 - 20 Nov 2026 | Lisbon, Portugal | In person | £3,600 |
| 16 - 20 Nov 2026 | Liverpool, United Kingdom | In person | £3,600 |
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| 16 - 20 Nov 2026 | Los Angeles, United States | In person | £3,600 |
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| 16 - 20 Nov 2026 | Muscat, Oman | In person | £3,600 |
| 16 - 20 Nov 2026 | Nairobi, Kenya | In person | £3,600 |
| 16 - 20 Nov 2026 | New York, United States | In person | £3,600 |
| 16 - 20 Nov 2026 | Nice, France | In person | £3,600 |
| 16 - 20 Nov 2026 | Nouakchott, Mauritania | In person | £3,600 |

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| 16 - 20 Nov 2026 | Vienna, Austria | In person | £3,600 |
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| 12 - 16 Jul 2027 | New York, United States | In person | £3,600 |
| 12 - 16 Jul 2027 | Nice, France | In person | £3,600 |
| 12 - 16 Jul 2027 | Nouakchott, Mauritania | In person | £3,600 |
| 12 - 16 Jul 2027 | Oslo, Norway | In person | £3,600 |
| 12 - 16 Jul 2027 | Paris, France | In person | £3,600 |
| 12 - 16 Jul 2027 | Port Louis, Mauritius | In person | £3,600 |
| 12 - 16 Jul 2027 | Prague, Czech Republic | In person | £3,600 |
| 12 - 16 Jul 2027 | Pretoria, South Africa | In person | £3,600 |
| 12 - 16 Jul 2027 | Riyadh, Saudi Arabia | In person | £3,600 |
| 12 - 16 Jul 2027 | Rome, Italy | In person | £3,600 |
| 12 - 16 Jul 2027 | Sarajevo, Bosnia and Herzegovina | In person | £3,600 |
| 12 - 16 Jul 2027 | Sharm El Sheikh, Egypt | In person | £3,600 |
| 12 - 16 Jul 2027 | Singapore | In person | £3,600 |
| 12 - 16 Jul 2027 | Stockholm, Sweden | In person | £3,600 |
| 12 - 16 Jul 2027 | Tokyo, Japan | In person | £3,600 |
| 12 - 16 Jul 2027 | Toronto, Canada | In person | £3,600 |
| 12 - 16 Jul 2027 | Tromso, Norway | In person | £3,600 |

| Dates | Venue | Format | Fee |
|---|---|---|---|
| 12 - 16 Jul 2027 | Vienna, Austria | In person | £3,600 |
| 12 - 16 Jul 2027 | Zagreb, Croatia | In person | £3,600 |
| 12 - 16 Jul 2027 | Zurich, Switzerland | In person | £3,600 |
| 12 - 16 Jul 2027 | Online, Virtual | Online | £3,600 |
| 15 - 19 Nov 2027 | Abu Dhabi, United Arab Emirates | In person | £3,600 |
| 15 - 19 Nov 2027 | Abuja, Nigeria | In person | £3,600 |
| 15 - 19 Nov 2027 | Accra, Ghana | In person | £3,600 |
| 15 - 19 Nov 2027 | Addis Ababa, Ethiopia | In person | £3,600 |
| 15 - 19 Nov 2027 | Al Ain, United Arab Emirates | In person | £3,600 |
| 15 - 19 Nov 2027 | Al Khobar, Saudi Arabia | In person | £3,600 |
| 15 - 19 Nov 2027 | Alberta, Canada | In person | £3,600 |
| 15 - 19 Nov 2027 | AlUla, Saudi Arabia | In person | £3,600 |
| 15 - 19 Nov 2027 | Amman, Jordan | In person | £3,600 |
| 15 - 19 Nov 2027 | Amsterdam, Netherlands | In person | £3,600 |
| 15 - 19 Nov 2027 | Athens, Greece | In person | £3,600 |
| 15 - 19 Nov 2027 | Baku, Azerbaijan | In person | £3,600 |
| 15 - 19 Nov 2027 | Barcelona, Spain | In person | £3,600 |
| 15 - 19 Nov 2027 | Berlin, Germany | In person | £3,600 |
| 15 - 19 Nov 2027 | Boston, United States | In person | £3,600 |
| 15 - 19 Nov 2027 | Brussels, Belgium | In person | £3,600 |
| 15 - 19 Nov 2027 | Budapest, Hungary | In person | £3,600 |
| 15 - 19 Nov 2027 | Cairo, Egypt | In person | £3,600 |
| 15 - 19 Nov 2027 | Cape Town, South Africa | In person | £3,600 |
| 15 - 19 Nov 2027 | Casablanca, Morocco | In person | £3,600 |
| 15 - 19 Nov 2027 | Dammam, Saudi Arabia | In person | £3,600 |
| 15 - 19 Nov 2027 | Dhahran, Saudi Arabia | In person | £3,600 |

| Dates | Venue | Format | Fee |
|---|---|---|---|
| 15 - 19 Nov 2027 | Doha, Qatar | In person | £3,600 |
| 15 - 19 Nov 2027 | Dubai, United Arab Emirates | In person | £3,600 |
| 15 - 19 Nov 2027 | Edinburgh, United Kingdom | In person | £3,600 |
| 15 - 19 Nov 2027 | Edmonton, Canada | In person | £3,600 |
| 15 - 19 Nov 2027 | Frankfurt, Germany | In person | £3,600 |
| 15 - 19 Nov 2027 | Geneva, Switzerland | In person | £3,600 |
| 15 - 19 Nov 2027 | Houston, United States | In person | £3,600 |
| 15 - 19 Nov 2027 | Istanbul, Turkey | In person | £3,600 |
| 15 - 19 Nov 2027 | Jakarta, Indonesia | In person | £3,600 |
| 15 - 19 Nov 2027 | Jeddah, Saudi Arabia | In person | £3,600 |
| 15 - 19 Nov 2027 | Jubail, Saudi Arabia | In person | £3,600 |
| 15 - 19 Nov 2027 | Khamis Mushait, Saudi Arabia | In person | £3,600 |
| 15 - 19 Nov 2027 | Kigali, Rwanda | In person | £3,600 |
| 15 - 19 Nov 2027 | Kuala Lumpur, Malaysia | In person | £3,600 |
| 15 - 19 Nov 2027 | Lisbon, Portugal | In person | £3,600 |
| 15 - 19 Nov 2027 | Liverpool, United Kingdom | In person | £3,600 |
| 15 - 19 Nov 2027 | London, United Kingdom | In person | £3,600 |
| 15 - 19 Nov 2027 | Los Angeles, United States | In person | £3,600 |
| 15 - 19 Nov 2027 | Luanda, Angola | In person | £3,600 |
| 15 - 19 Nov 2027 | Madrid, Spain | In person | £3,600 |
| 15 - 19 Nov 2027 | Manama, Bahrain | In person | £3,600 |
| 15 - 19 Nov 2027 | Marbella, Spain | In person | £3,600 |
| 15 - 19 Nov 2027 | Marrakech, Morocco | In person | £3,600 |
| 15 - 19 Nov 2027 | Miami, United States | In person | £3,600 |
| 15 - 19 Nov 2027 | Milan, Italy | In person | £3,600 |
| 15 - 19 Nov 2027 | Munich, Germany | In person | £3,600 |

| Dates | Venue | Format | Fee |
|---|---|---|---|
| 15 - 19 Nov 2027 | Muscat, Oman | In person | £3,600 |
| 15 - 19 Nov 2027 | Nairobi, Kenya | In person | £3,600 |
| 15 - 19 Nov 2027 | New York, United States | In person | £3,600 |
| 15 - 19 Nov 2027 | Nice, France | In person | £3,600 |
| 15 - 19 Nov 2027 | Nouakchott, Mauritania | In person | £3,600 |
| 15 - 19 Nov 2027 | Oslo, Norway | In person | £3,600 |
| 15 - 19 Nov 2027 | Paris, France | In person | £3,600 |
| 15 - 19 Nov 2027 | Port Louis, Mauritius | In person | £3,600 |
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| 15 - 19 Nov 2027 | Pretoria, South Africa | In person | £3,600 |
| 15 - 19 Nov 2027 | Riyadh, Saudi Arabia | In person | £3,600 |
| 15 - 19 Nov 2027 | Rome, Italy | In person | £3,600 |
| 15 - 19 Nov 2027 | Sarajevo, Bosnia and Herzegovina | In person | £3,600 |
| 15 - 19 Nov 2027 | Sharm El Sheikh, Egypt | In person | £3,600 |
| 15 - 19 Nov 2027 | Singapore | In person | £3,600 |
| 15 - 19 Nov 2027 | Stockholm, Sweden | In person | £3,600 |
| 15 - 19 Nov 2027 | Tokyo, Japan | In person | £3,600 |
| 15 - 19 Nov 2027 | Toronto, Canada | In person | £3,600 |
| 15 - 19 Nov 2027 | Tromso, Norway | In person | £3,600 |
| 15 - 19 Nov 2027 | Vienna, Austria | In person | £3,600 |
| 15 - 19 Nov 2027 | Zagreb, Croatia | In person | £3,600 |
| 15 - 19 Nov 2027 | Zurich, Switzerland | In person | £3,600 |
| 15 - 19 Nov 2027 | Online, Virtual | Online | £3,600 |

## Certificate

Upon successful completion of the Open Hole Wireline Logging Techniques Training Course, attendees receive a Certificate of Completion from Institute For Oil & Gas Training.

The certificate recognises participation in the programme and completion of its training requirements. Attendees must satisfy the course attendance requirement, which is a minimum of 80 percent of the total course duration, to qualify for the Certificate of Completion.