Wireline Borehole Imaging Tools and Applications Training Course

OGI-1407 · 5 days · 15 CPD hours · English

Overview

The Wireline Borehole Imaging Tools and Applications Training Course by Institute For Oil & Gas Training develops the technical capabilities required to acquire, process, interpret and apply high-resolution borehole image data in modern oil and gas operations. The course focuses on wireline imaging tools, electrical borehole imaging, ultrasonic wireline imaging, image logging measurements and the operational techniques used to obtain reliable subsurface information from open-hole and cased-hole environments.

Borehole imaging is an important part of formation evaluation, geological interpretation and wellbore assessment. Conventional wireline logs provide valuable information about formation properties, but they do not always deliver the detailed spatial information required to understand geological structures, fractures, bedding features, borehole conditions and formation heterogeneity. Borehole imaging addresses this requirement by producing high-resolution representations of the borehole wall, allowing technical teams to examine geological and structural features with greater detail.

The increasing complexity of exploration and production activities places greater demands on subsurface data quality. Reservoirs with complex structural settings, fractured formations, thinly bedded intervals and heterogeneous lithologies require detailed evaluation to support drilling, completion and reservoir development decisions. Wireline imaging technologies provide additional information that strengthens conventional logging programmes and improves the understanding of formation characteristics.

This course examines the principles, configurations and applications of modern downhole imaging equipment. Participants explore the differences between electrical and acoustic imaging systems, understand the measurements generated by different tools and examine the factors affecting image quality. The programme also addresses tool selection, borehole conditions, acquisition parameters, data quality control and the interpretation of image logging measurements.

Electrical borehole imaging provides information about variations in formation resistivity and conductivity around the borehole wall. These measurements support the identification of bedding boundaries, fractures, faults, sedimentary structures and other geological features. Ultrasonic wireline imaging uses acoustic measurements to generate borehole images and assess borehole geometry, wall conditions and structural characteristics. Understanding the strengths and limitations of both technologies enables technical personnel to select appropriate imaging methods for different well conditions and evaluation objectives.

A significant part of the course focuses on wireline acquisition techniques and the relationship between acquisition conditions and image reliability. Participants examine the influence of borehole diameter, mud properties, tool centralisation, tool orientation, logging speed, sensor configuration and operational restrictions. These considerations are essential because poor acquisition conditions affect image coverage, measurement consistency and subsequent

interpretation.

The programme also connects imaging measurements with practical oil and gas applications. These include fracture identification, structural dip analysis, sedimentological interpretation, breakout recognition, borehole stability assessment, formation evaluation and wellbore condition monitoring. Participants explore how image data integrates with conventional open-hole logs, geological information and other formation evaluation measurements.

Delivered by Institute For Oil & Gas Training, this programme addresses the requirements of organisations involved in exploration, drilling, wireline logging, petrophysics, geology and reservoir engineering. It develops a practical understanding of imaging technology and strengthens the ability of technical teams to evaluate image quality, recognise geological features and communicate reliable interpretations.

By completing this course, participants gain a stronger understanding of wireline borehole imaging tools and applications, enabling them to contribute more effectively to formation evaluation programmes, operational planning and subsurface decision-making.

Objectives

- Explain the fundamental principles of wireline borehole imaging and its applications in oil and gas operations.
- Differentiate between electrical borehole imaging and ultrasonic wireline imaging technologies.
- Identify the main components, configurations and operating principles of modern downhole imaging equipment.
- Evaluate the capabilities and limitations of different wireline imaging tools.
- Understand the resistivity, conductivity and acoustic measurements used in borehole imaging.
- Explain the factors influencing image logging measurements and overall data quality.
- Assess borehole conditions and their implications for imaging tool selection.
- Apply appropriate wireline acquisition techniques for different well conditions and evaluation objectives.
- Identify bedding boundaries, fractures, faults, breakouts and other geological features on borehole images.
- Understand borehole image orientation, depth matching and image processing requirements.
- Recognise common acquisition problems and identify their potential impact on interpretation.
- Integrate borehole imaging information with conventional wireline logs and other formation evaluation data.

- Evaluate the applications of borehole imaging in structural geology, fracture characterisation and reservoir assessment.
- Understand the contribution of borehole imaging to drilling optimisation and wellbore stability evaluation.
- Prepare and communicate technically consistent borehole imaging observations and interpretation results.

Training methodology

The Wireline Borehole Imaging Tools and Applications Training Course uses an industry-focused delivery methodology combining technical presentations, practical interpretation exercises, case studies, group discussions and operational scenarios. Institute For Oil & Gas Training structures the learning experience around the technical and operational requirements of exploration, drilling, wireline logging, petrophysics and reservoir engineering departments.

The delivery approach connects the working principles of imaging technologies with their application in actual well operations. Participants examine how electrical and ultrasonic imaging systems acquire downhole measurements, how acquisition conditions influence image quality and how processed images support geological and engineering decisions.

Technical presentations establish the fundamental knowledge required to understand imaging tool configurations, sensor arrangements, measurement principles and operational capabilities. Participants examine the differences between resistivity-based and acoustic imaging systems, including their respective applications and limitations.

Practical interpretation exercises develop the ability to recognise geological and borehole features from image logs. These exercises cover bedding boundaries, fractures, faults, breakouts, drilling-induced fractures, borehole enlargement and structural features. Participants examine image orientation, depth matching, measurement consistency and the relationship between image characteristics and formation properties.

Case studies introduce realistic oil and gas operating conditions. These include imaging applications in fractured reservoirs, structurally complex formations, deviated wells and intervals affected by challenging borehole conditions. Participants evaluate the selection of appropriate imaging technologies and identify the operational considerations that influence acquisition reliability.

Group exercises encourage technical discussion and collaborative problem-solving. Participants assess imaging data quality, identify possible measurement limitations and discuss how image logs complement conventional wireline measurements. These activities strengthen communication between geological, petrophysical and well operations teams.

Operational scenarios examine the decisions required before, during and after a wireline imaging operation. Participants consider tool selection, borehole suitability, acquisition planning, logging parameters, data quality checks and reporting requirements. This approach develops a practical understanding of how imaging programmes contribute to safe and efficient well evaluation.

The methodology also emphasises the importance of integrating borehole images with other subsurface information. Participants examine how image measurements support structural interpretation, fracture characterisation, formation evaluation and wellbore condition assessment.

Through this combination of technical instruction and application-based learning, Institute For Oil & Gas Training develops the ability of participants to understand imaging systems, assess measurement reliability and use borehole imaging information in professional oil and gas environments.

Organisational impact

Organisations operating in exploration, drilling and production benefit from improved access to reliable borehole imaging information. Developing internal technical capabilities in imaging technologies strengthens formation evaluation, improves technical assessments and supports informed operational decisions.

Improved Formation Evaluation

A stronger understanding of electrical and ultrasonic imaging measurements enables technical teams to extract more geological information from wireline logging programmes. Organisations improve their ability to identify formation boundaries, fractures, faults and structural features that influence reservoir evaluation and subsurface interpretation.

Better Logging Programme Selection

Understanding the capabilities and limitations of different wireline imaging tools supports more effective technology selection. Technical teams can match imaging equipment with borehole conditions, formation characteristics and operational objectives, improving the suitability of logging programmes.

Improved Data Quality Management

Knowledge of acquisition parameters, borehole conditions and measurement limitations strengthens data quality management. Organisations benefit from more consistent imaging measurements and better identification of data limitations before interpretation and technical reporting.

More Effective Drilling Decisions

Borehole images provide valuable information about structural features, breakouts and drilling-induced fractures. Improved interpretation of these features supports wellbore stability assessments, a better understanding of formation behaviour and more informed drilling decisions.

Stronger Reservoir Characterisation

High-resolution imaging measurements provide detailed information about fractures, bedding patterns and geological structures. This strengthens reservoir characterisation and provides a better technical foundation for reservoir evaluation and development planning.

Reduced Interpretation Uncertainty

Integrating borehole images with conventional wireline logging measurements strengthens the geological context of formation evaluation. Better recognition of measurement limitations and geological features supports more consistent

technical assessments and reduces uncertainty in interpretation.

Improved Cross-Departmental Collaboration

A shared understanding of borehole imaging applications strengthens communication between wireline engineers, geologists, petrophysicists, drilling engineers and reservoir specialists. This improves coordination across technical departments and encourages more effective use of subsurface information.

More Efficient Technical Reporting

Improved image quality assessment and interpretation capabilities support clearer and more consistent technical reporting. Organisations benefit from better documentation of acquisition conditions, image limitations, geological observations and interpretation conclusions.

Stronger Operational Planning

Technical personnel develop a better understanding of imaging equipment requirements, acquisition considerations and operational constraints. This supports more effective preparation for wireline logging activities, improves coordination between field and subsurface teams and strengthens operational planning.

Personal impact

The Wireline Borehole Imaging Tools and Applications Training Course strengthens the technical knowledge and professional capabilities of individuals involved in well logging, formation evaluation and subsurface interpretation.

Participants develop a comprehensive understanding of electrical and ultrasonic imaging technologies, including their measurement principles, equipment configurations and operational applications. This knowledge improves their ability to engage with imaging programmes and evaluate the technical suitability of different tools.

The course develops practical image recognition and interpretation capabilities. Participants improve their understanding of how bedding features, fractures, faults, breakouts and borehole irregularities appear in image logs. They also develop greater awareness of the relationship between geological characteristics, measurement responses and borehole conditions.

Participants strengthen their ability to assess image quality and recognise acquisition-related limitations. This includes understanding the effects of tool positioning, borehole geometry, mud properties, logging speed and sensor performance. These capabilities support more effective technical discussions and improve the quality of individual contributions to logging operations.

The programme also develops knowledge of image processing, orientation, depth matching and data integration. Participants gain a stronger foundation for connecting borehole imaging measurements with conventional wireline logs, geological models and reservoir evaluation activities.

Additional professional benefits include:

- Improved technical confidence when working with electrical and ultrasonic imaging systems.

- Stronger understanding of downhole imaging equipment and its operational requirements.
- Better ability to identify geological structures and borehole features from image logs.
- Improved understanding of wireline acquisition techniques and measurement quality.
- Greater competence in evaluating imaging tool capabilities and limitations.
- Stronger analytical skills for assessing image logging measurements.
- Improved collaboration with geologists, petrophysicists and drilling professionals.
- Better ability to contribute to formation evaluation and reservoir characterisation projects.
- Increased confidence when discussing imaging results and technical recommendations.
- A stronger foundation for professional development in wireline logging and borehole imaging.

For engineers, geoscientists and technical specialists, the course provides relevant knowledge that supports greater responsibility in logging programme evaluation, image interpretation and subsurface technical activities.

Who should attend

- Wireline Logging Engineers: To strengthen their understanding of imaging equipment, acquisition procedures and measurement quality.
- Wireline Field Engineers: To improve their knowledge of imaging tool configurations, operating principles and field acquisition requirements.
- Well Logging Specialists: To develop practical knowledge of electrical and ultrasonic imaging measurements.
- Petrophysicists: To improve their ability to integrate borehole images with conventional log measurements and formation evaluation data.
- Geologists and Structural Geologists: To strengthen their understanding of fracture identification, bedding interpretation and structural analysis using image logs.
- Reservoir Engineers: To understand how borehole imaging information contributes to fracture characterisation and reservoir evaluation.

- Drilling Engineers: To understand the application of image logs in borehole condition assessment and drilling-related geological evaluation.
- Wellsite Geologists: To improve their ability to recognise geological features and communicate imaging observations during well operations.
- Formation Evaluation Engineers: To develop stronger capabilities in evaluating image logging measurements and integrating multiple logging datasets.
- Geosteering Specialists: To understand the contribution of borehole imaging information to geological interpretation and well placement decisions.
- Well Intervention Engineers: To understand the applications of imaging measurements in assessing wellbore conditions and supporting intervention planning.
- Technical Managers and Superintendents: To improve their understanding of imaging technology selection, data quality requirements and technical deliverables.
- Exploration and Development Geoscientists: To strengthen their knowledge of subsurface structures and geological features identified through borehole imaging.
- Petroleum Engineers: To understand the relevance of imaging data to formation evaluation, well performance and reservoir development.

Course outline

Fundamentals of Wireline Borehole Imaging Technologies

This module introduces the principles, development and operational applications of wireline borehole imaging technologies in the oil and gas industry. Participants examine how imaging systems generate detailed representations of borehole walls and how these measurements complement conventional wireline logging information.

The module establishes an understanding of the main imaging technology categories, equipment configurations, measurement principles and operational requirements. It also examines the role of borehole imaging in geological interpretation, formation evaluation, drilling assessment and reservoir characterisation.

Electrical Borehole Imaging Tools and Measurements

This module focuses on electrical borehole imaging technologies and the principles behind resistivity and conductivity-based measurements. Participants examine how electrode arrangements and sensor configurations capture electrical variations around the borehole wall to generate detailed images of geological formations.

The module explores the interpretation of electrical image responses and their applications in identifying bedding boundaries, fractures, faults, sedimentary structures and formation heterogeneity. Particular attention is given to the operational factors influencing electrical measurements and the limitations associated with different borehole environments.

Ultrasonic Wireline Imaging Tools and Acoustic Applications

This module examines ultrasonic wireline imaging technologies and their applications in borehole geometry assessment and geological evaluation. Participants explore the principles of acoustic pulse transmission, reflection and signal measurement, including how ultrasonic sensors generate images from the borehole wall.

The module addresses the relationship between acoustic measurements, borehole fluid properties, tool positioning and wall conditions. Participants also examine how ultrasonic imaging supports borehole diameter evaluation, fracture recognition, surface irregularity identification and the assessment of wellbore conditions.

Wireline Acquisition Techniques, Image Processing and Quality Control

This module examines the operational procedures and technical considerations involved in acquiring reliable borehole imaging data. Participants explore how logging parameters, tool positioning, borehole conditions and acquisition configurations influence image coverage, measurement consistency and interpretation quality.

The module also addresses image processing, orientation, depth matching and data quality control. Participants examine common acquisition problems and their effects on image reliability, developing a structured understanding of the checks required before imaging data enters the interpretation workflow.

Borehole Image Interpretation and Integrated Oil and Gas Applications

This module focuses on the interpretation and practical application of borehole imaging measurements in exploration, drilling, formation evaluation and reservoir development. Participants examine how electrical and ultrasonic image logs reveal geological structures, fractures, bedding patterns and borehole conditions.

The module also explores the integration of image logging measurements with conventional wireline logs, geological information and other subsurface datasets. Participants assess how interpreted image data supports structural analysis, fracture characterisation, wellbore stability evaluation and reservoir understanding.

Scheduled dates

Dates	Venue	Format	Fee
16 - 20 Nov 2026	Abu Dhabi, United Arab Emirates	In person	£4,100
16 - 20 Nov 2026	Abuja, Nigeria	In person	£4,100
16 - 20 Nov 2026	Accra, Ghana	In person	£4,100
16 - 20 Nov 2026	Addis Ababa, Ethiopia	In person	£4,100
16 - 20 Nov 2026	Al Ain, United Arab Emirates	In person	£4,100

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16 - 20 Nov 2026	Al Khobar, Saudi Arabia	In person	£4,100
16 - 20 Nov 2026	Alberta, Canada	In person	£4,100
16 - 20 Nov 2026	AlUla, Saudi Arabia	In person	£4,100
16 - 20 Nov 2026	Amman, Jordan	In person	£4,100
16 - 20 Nov 2026	Amsterdam, Netherlands	In person	£4,100
16 - 20 Nov 2026	Athens, Greece	In person	£4,100
16 - 20 Nov 2026	Baku, Azerbaijan	In person	£4,100
16 - 20 Nov 2026	Barcelona, Spain	In person	£4,100
16 - 20 Nov 2026	Berlin, Germany	In person	£4,100
16 - 20 Nov 2026	Boston, United States	In person	£4,100
16 - 20 Nov 2026	Brussels, Belgium	In person	£4,100
16 - 20 Nov 2026	Budapest, Hungary	In person	£4,100
16 - 20 Nov 2026	Cairo, Egypt	In person	£4,100
16 - 20 Nov 2026	Cape Town, South Africa	In person	£4,100
16 - 20 Nov 2026	Casablanca, Morocco	In person	£4,100
16 - 20 Nov 2026	Dammam, Saudi Arabia	In person	£4,100
16 - 20 Nov 2026	Dhahran, Saudi Arabia	In person	£4,100
16 - 20 Nov 2026	Doha, Qatar	In person	£4,100
16 - 20 Nov 2026	Dubai, United Arab Emirates	In person	£4,100
16 - 20 Nov 2026	Edinburgh, United Kingdom	In person	£4,100
16 - 20 Nov 2026	Edmonton, Canada	In person	£4,100
16 - 20 Nov 2026	Frankfurt, Germany	In person	£4,100
16 - 20 Nov 2026	Geneva, Switzerland	In person	£4,100
16 - 20 Nov 2026	Houston, United States	In person	£4,100
16 - 20 Nov 2026	Istanbul, Turkey	In person	£4,100
16 - 20 Nov 2026	Jakarta, Indonesia	In person	£4,100

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16 - 20 Nov 2026	Jeddah, Saudi Arabia	In person	£4,100
16 - 20 Nov 2026	Jubail, Saudi Arabia	In person	£4,100
16 - 20 Nov 2026	Khamis Mushait, Saudi Arabia	In person	£4,100
16 - 20 Nov 2026	Kigali, Rwanda	In person	£4,100
16 - 20 Nov 2026	Kuala Lumpur, Malaysia	In person	£4,100
16 - 20 Nov 2026	Lisbon, Portugal	In person	£4,100
16 - 20 Nov 2026	Liverpool, United Kingdom	In person	£4,100
16 - 20 Nov 2026	London, United Kingdom	In person	£4,100
16 - 20 Nov 2026	Los Angeles, United States	In person	£4,100
16 - 20 Nov 2026	Luanda, Angola	In person	£4,100
16 - 20 Nov 2026	Madrid, Spain	In person	£4,100
16 - 20 Nov 2026	Manama, Bahrain	In person	£4,100
16 - 20 Nov 2026	Marbella, Spain	In person	£4,100
16 - 20 Nov 2026	Marrakech, Morocco	In person	£4,100
16 - 20 Nov 2026	Miami, United States	In person	£4,100
16 - 20 Nov 2026	Milan, Italy	In person	£4,100
16 - 20 Nov 2026	Munich, Germany	In person	£4,100
16 - 20 Nov 2026	Muscat, Oman	In person	£4,100
16 - 20 Nov 2026	Nairobi, Kenya	In person	£4,100
16 - 20 Nov 2026	New York, United States	In person	£4,100
16 - 20 Nov 2026	Nice, France	In person	£4,100
16 - 20 Nov 2026	Nouakchott, Mauritania	In person	£4,100
16 - 20 Nov 2026	Oslo, Norway	In person	£4,100
16 - 20 Nov 2026	Paris, France	In person	£4,100
16 - 20 Nov 2026	Port Louis, Mauritius	In person	£4,100
16 - 20 Nov 2026	Prague, Czech Republic	In person	£4,100

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16 - 20 Nov 2026	Pretoria, South Africa	In person	£4,100
16 - 20 Nov 2026	Riyadh, Saudi Arabia	In person	£4,100
16 - 20 Nov 2026	Rome, Italy	In person	£4,100
16 - 20 Nov 2026	Sarajevo, Bosnia and Herzegovina	In person	£4,100
16 - 20 Nov 2026	Sharm El Sheikh, Egypt	In person	£4,100
16 - 20 Nov 2026	Singapore	In person	£4,100
16 - 20 Nov 2026	Stockholm, Sweden	In person	£4,100
16 - 20 Nov 2026	Tokyo, Japan	In person	£4,100
16 - 20 Nov 2026	Toronto, Canada	In person	£4,100
16 - 20 Nov 2026	Tromso, Norway	In person	£4,100
16 - 20 Nov 2026	Vienna, Austria	In person	£4,100
16 - 20 Nov 2026	Zagreb, Croatia	In person	£4,100
16 - 20 Nov 2026	Zurich, Switzerland	In person	£4,100
16 - 20 Nov 2026	Online, Virtual	Online	£4,100
15 - 19 Mar 2027	Abu Dhabi, United Arab Emirates	In person	£4,100
15 - 19 Mar 2027	Abuja, Nigeria	In person	£4,100
15 - 19 Mar 2027	Accra, Ghana	In person	£4,100
15 - 19 Mar 2027	Addis Ababa, Ethiopia	In person	£4,100
15 - 19 Mar 2027	Al Ain, United Arab Emirates	In person	£4,100
15 - 19 Mar 2027	Al Khobar, Saudi Arabia	In person	£4,100
15 - 19 Mar 2027	Alberta, Canada	In person	£4,100
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12 - 16 Jul 2027	Online, Virtual	Online	£4,100

Dates	Venue	Format	Fee
15 - 19 Nov 2027	Abu Dhabi, United Arab Emirates	In person	£4,100
15 - 19 Nov 2027	Abuja, Nigeria	In person	£4,100
15 - 19 Nov 2027	Accra, Ghana	In person	£4,100
15 - 19 Nov 2027	Addis Ababa, Ethiopia	In person	£4,100
15 - 19 Nov 2027	Al Ain, United Arab Emirates	In person	£4,100
15 - 19 Nov 2027	Al Khobar, Saudi Arabia	In person	£4,100
15 - 19 Nov 2027	Alberta, Canada	In person	£4,100
15 - 19 Nov 2027	AlUla, Saudi Arabia	In person	£4,100
15 - 19 Nov 2027	Amman, Jordan	In person	£4,100
15 - 19 Nov 2027	Amsterdam, Netherlands	In person	£4,100
15 - 19 Nov 2027	Athens, Greece	In person	£4,100
15 - 19 Nov 2027	Baku, Azerbaijan	In person	£4,100
15 - 19 Nov 2027	Barcelona, Spain	In person	£4,100
15 - 19 Nov 2027	Berlin, Germany	In person	£4,100
15 - 19 Nov 2027	Boston, United States	In person	£4,100
15 - 19 Nov 2027	Brussels, Belgium	In person	£4,100
15 - 19 Nov 2027	Budapest, Hungary	In person	£4,100
15 - 19 Nov 2027	Cairo, Egypt	In person	£4,100
15 - 19 Nov 2027	Cape Town, South Africa	In person	£4,100
15 - 19 Nov 2027	Casablanca, Morocco	In person	£4,100
15 - 19 Nov 2027	Dammam, Saudi Arabia	In person	£4,100
15 - 19 Nov 2027	Dhahran, Saudi Arabia	In person	£4,100
15 - 19 Nov 2027	Doha, Qatar	In person	£4,100
15 - 19 Nov 2027	Dubai, United Arab Emirates	In person	£4,100
15 - 19 Nov 2027	Edinburgh, United Kingdom	In person	£4,100
15 - 19 Nov 2027	Edmonton, Canada	In person	£4,100

Dates	Venue	Format	Fee
15 - 19 Nov 2027	Frankfurt, Germany	In person	£4,100
15 - 19 Nov 2027	Geneva, Switzerland	In person	£4,100
15 - 19 Nov 2027	Houston, United States	In person	£4,100
15 - 19 Nov 2027	Istanbul, Turkey	In person	£4,100
15 - 19 Nov 2027	Jakarta, Indonesia	In person	£4,100
15 - 19 Nov 2027	Jeddah, Saudi Arabia	In person	£4,100
15 - 19 Nov 2027	Jubail, Saudi Arabia	In person	£4,100
15 - 19 Nov 2027	Khamis Mushait, Saudi Arabia	In person	£4,100
15 - 19 Nov 2027	Kigali, Rwanda	In person	£4,100
15 - 19 Nov 2027	Kuala Lumpur, Malaysia	In person	£4,100
15 - 19 Nov 2027	Lisbon, Portugal	In person	£4,100
15 - 19 Nov 2027	Liverpool, United Kingdom	In person	£4,100
15 - 19 Nov 2027	London, United Kingdom	In person	£4,100
15 - 19 Nov 2027	Los Angeles, United States	In person	£4,100
15 - 19 Nov 2027	Luanda, Angola	In person	£4,100
15 - 19 Nov 2027	Madrid, Spain	In person	£4,100
15 - 19 Nov 2027	Manama, Bahrain	In person	£4,100
15 - 19 Nov 2027	Marbella, Spain	In person	£4,100
15 - 19 Nov 2027	Marrakech, Morocco	In person	£4,100
15 - 19 Nov 2027	Miami, United States	In person	£4,100
15 - 19 Nov 2027	Milan, Italy	In person	£4,100
15 - 19 Nov 2027	Munich, Germany	In person	£4,100
15 - 19 Nov 2027	Muscat, Oman	In person	£4,100
15 - 19 Nov 2027	Nairobi, Kenya	In person	£4,100
15 - 19 Nov 2027	New York, United States	In person	£4,100
15 - 19 Nov 2027	Nice, France	In person	£4,100

Dates	Venue	Format	Fee
15 - 19 Nov 2027	Nouakchott, Mauritania	In person	£4,100
15 - 19 Nov 2027	Oslo, Norway	In person	£4,100
15 - 19 Nov 2027	Paris, France	In person	£4,100
15 - 19 Nov 2027	Port Louis, Mauritius	In person	£4,100
15 - 19 Nov 2027	Prague, Czech Republic	In person	£4,100
15 - 19 Nov 2027	Pretoria, South Africa	In person	£4,100
15 - 19 Nov 2027	Riyadh, Saudi Arabia	In person	£4,100
15 - 19 Nov 2027	Rome, Italy	In person	£4,100
15 - 19 Nov 2027	Sarajevo, Bosnia and Herzegovina	In person	£4,100
15 - 19 Nov 2027	Sharm El Sheikh, Egypt	In person	£4,100
15 - 19 Nov 2027	Singapore	In person	£4,100
15 - 19 Nov 2027	Stockholm, Sweden	In person	£4,100
15 - 19 Nov 2027	Tokyo, Japan	In person	£4,100
15 - 19 Nov 2027	Toronto, Canada	In person	£4,100
15 - 19 Nov 2027	Tromso, Norway	In person	£4,100
15 - 19 Nov 2027	Vienna, Austria	In person	£4,100
15 - 19 Nov 2027	Zagreb, Croatia	In person	£4,100
15 - 19 Nov 2027	Zurich, Switzerland	In person	£4,100
15 - 19 Nov 2027	Online, Virtual	Online	£4,100

Certificate

Upon successful completion of the Wireline Borehole Imaging Tools and Applications Training Course, attendees receive a Certificate of Completion from Institute For Oil & Gas Training.

The certificate recognises participation in the professional training programme and completion of its learning requirements. Attendees must satisfy the course attendance requirement and participate in the scheduled training activities to qualify for the Certificate of Completion.