Borehole Image Acquisition and Tool Selection Training Course

OGI-1415 · 5 days · 15 CPD hours · English

Overview

The Borehole Image Acquisition and Tool Selection Training Course by Institute For Oil & Gas Training provides specialised technical knowledge and operational capabilities for planning, selecting and executing borehole imaging programmes across oil and gas exploration, drilling and reservoir evaluation operations. This professional development programme focuses on Borehole Image Acquisition and Tool Selection, equipping participants with the expertise to evaluate imaging requirements, assess downhole conditions, select appropriate imaging technologies and establish reliable image logging acquisition procedures.

Borehole imaging plays an important role in modern subsurface characterisation by providing detailed visual representations of geological formations and borehole conditions. High-quality borehole images support the identification of fractures, bedding features, faults, sedimentary structures, breakouts and other geological characteristics that influence reservoir evaluation and wellbore assessment. These measurements provide additional geological information that conventional open-hole logging measurements do not always capture at the same level of detail. Their value depends on selecting appropriate imaging technologies and establishing acquisition programmes that produce consistent, representative and technically reliable results.

Oil and gas organisations increasingly require dependable subsurface information to support exploration decisions, drilling operations, formation evaluation and reservoir development. However, acquiring useful borehole images involves several technical considerations, including borehole geometry, drilling fluid properties, formation characteristics, tool configuration, sensor capabilities and operational limitations. An unsuitable imaging tool or poorly designed acquisition programme creates gaps in borehole coverage, reduces image resolution and compromises the quality of geological interpretation.

A significant technical challenge within many logging operations involves matching imaging technology to the geological environment and operational requirements. Electrical borehole imaging tools, ultrasonic imaging systems and other borehole imaging technologies operate through different measurement principles. Each technology has specific operating requirements, environmental sensitivities, measurement capabilities and limitations. Understanding these differences is essential for selecting suitable equipment and establishing an effective logging programme.

This course addresses the technical requirements of imaging tool selection, image logging acquisition and logging environment assessment. Participants examine the operating principles of electrical and acoustic imaging technologies, evaluate tool specifications and understand how borehole conditions influence measurement performance. The programme also explores borehole coverage, image resolution, sensor configuration, depth control, data quality and acquisition parameters.

Particular attention is given to the relationship between imaging objectives and tool performance. Participants develop the ability to evaluate whether a selected imaging system provides sufficient circumferential coverage, vertical

resolution and measurement quality for the intended geological application. They also examine the influence of borehole diameter, mud properties, formation resistivity, borehole rugosity, temperature and pressure conditions on tool selection and acquisition reliability.

The training covers the complete planning and acquisition workflow, beginning with the definition of geological objectives and progressing through environmental assessment, imaging technology evaluation, equipment selection, acquisition programme preparation, field execution and preliminary data quality assessment. This integrated approach connects technical equipment knowledge with the practical decisions required during oilfield logging operations.

Institute For Oil & Gas Training delivers this programme for professionals involved in wireline logging, formation evaluation, petrophysics, drilling engineering and subsurface operations. It strengthens their ability to make technically informed equipment decisions, coordinate imaging activities and improve the reliability of borehole imaging datasets.

By developing a structured understanding of borehole imaging technologies and acquisition requirements, organisations strengthen their subsurface data acquisition capabilities, improve geological characterisation and establish a more dependable foundation for exploration, drilling and reservoir management decisions.

Objectives

- Explain the fundamental principles and operational applications of borehole imaging in oil and gas exploration and production.
- Differentiate between electrical, ultrasonic and other commonly deployed borehole imaging technologies.
- Evaluate imaging tool specifications against geological objectives and operational requirements.
- Conduct a structured logging environment assessment before selecting borehole imaging equipment.
- Identify the influence of borehole diameter, rugosity, formation properties and drilling fluid characteristics on imaging performance.
- Assess borehole coverage requirements and determine suitable imaging configurations.
- Evaluate image resolution and understand its influence on geological feature identification.
- Compare imaging systems according to sensor configuration, measurement capabilities and environmental limitations.
- Develop appropriate image logging acquisition programmes for different well conditions.

- Identify acquisition parameters that influence image quality, depth consistency and measurement reliability.
- Recognise common imaging artefacts, incomplete measurements and acquisition-related data quality problems.
- Establish appropriate equipment verification and pre-job assessment procedures.
- Evaluate operational considerations associated with wireline and logging while drilling imaging applications.
- Interpret equipment performance information and communicate technical selection recommendations.
- Improve coordination between logging personnel, drilling teams, petrophysicists and subsurface specialists.

Training methodology

Institute For Oil & Gas Training delivers the Borehole Image Acquisition and Tool Selection Training Course through an industry-focused methodology combining specialist technical presentations, equipment evaluation exercises, borehole imaging case studies, acquisition planning scenarios and structured group discussions.

The delivery approach follows the complete borehole imaging workflow, connecting imaging objectives with technology selection, environmental assessment, acquisition configuration and data quality requirements. Participants examine the technical principles behind different imaging systems before applying this knowledge to practical equipment selection and operational planning situations.

Technical Presentations and Specialist Knowledge Development

Technical presentations introduce the operating principles of electrical and acoustic borehole imaging technologies, including sensor configurations, measurement mechanisms, image generation and acquisition capabilities. Participants examine how different imaging systems respond to geological formations and borehole conditions.

The sessions also explore tool specifications, measurement limitations, image resolution, circumferential coverage and operational requirements. This provides a technical foundation for evaluating equipment suitability against specific well conditions and geological objectives.

Borehole Imaging Case Studies

Industry-based case studies demonstrate how imaging requirements influence technology selection and acquisition programme design. Participants review examples involving different borehole diameters, formation characteristics, drilling fluid conditions and wellbore environments.

These case studies examine the consequences of unsuitable tool selection, incomplete borehole coverage, poor image quality and inconsistent acquisition parameters. Participants evaluate alternative approaches and identify the technical considerations required to improve measurement reliability.

Imaging Tool Selection Exercises

Structured equipment evaluation exercises develop participants' ability to compare imaging systems using relevant technical specifications. Participants assess sensor arrangements, measurement ranges, environmental ratings, resolution capabilities and operating requirements.

The exercises also consider the suitability of electrical and acoustic imaging technologies for different formation and drilling environments. This develops a systematic approach to equipment selection based on technical requirements rather than relying exclusively on equipment availability or general operating familiarity.

Acquisition Planning Simulations

Participants work through representative logging scenarios involving acquisition objectives, environmental constraints, tool configuration and operational planning. These simulations cover logging sequence preparation, measurement requirements, borehole coverage assessment and acquisition parameter selection.

The scenarios demonstrate how technical decisions influence the quality and completeness of the resulting image datasets, strengthening participants' ability to develop appropriate acquisition programmes.

Group Exercises and Technical Discussions

Group activities encourage participants to examine different equipment selection strategies and discuss the operational implications of alternative acquisition approaches. Teams assess logging requirements, identify environmental risks, compare imaging technologies and develop suitable acquisition recommendations.

These discussions strengthen technical reasoning, collaborative problem-solving and communication between professionals involved in borehole imaging and subsurface operations.

Practical Data Quality Assessment

The methodology incorporates image quality evaluation exercises covering depth consistency, image continuity, coverage limitations, resolution requirements and acquisition-related artefacts. Participants learn to distinguish between geological features and potential measurement or acquisition problems.

This combination of technical instruction and applied exercises ensures that participants develop practical capabilities that directly support borehole imaging planning, equipment selection and field acquisition activities.

Organisational impact

Effective borehole image acquisition and imaging tool selection improve the quality of subsurface information available to oil and gas organisations. By strengthening personnel capabilities in equipment evaluation and acquisition planning, companies improve their ability to obtain reliable geological measurements and apply them effectively across exploration, drilling and reservoir development activities.

Improved Subsurface Data Quality

Appropriate imaging technology selection helps organisations obtain datasets that reflect the geological and operational requirements of individual wells. Proper consideration of image resolution, borehole coverage and environmental compatibility improves measurement quality and reduces incomplete images, unsuitable

configurations and avoidable data limitations.

More Effective Equipment Selection

A structured imaging tool selection process enables technical teams to compare equipment specifications against actual logging requirements. A clearer understanding of imaging technology capabilities and limitations supports more consistent procurement decisions, equipment allocation and logging service specifications.

Reduced Logging Programme Inefficiencies

Inadequate environmental assessment and unsuitable equipment selection contribute to operational interruptions, repeated logging activities and additional service requirements. Improved acquisition planning helps organisations identify potential problems before field execution, supporting efficient equipment deployment, better coordination and reduced exposure to avoidable operational delays.

Stronger Geological Characterisation

High-quality borehole images provide valuable information about fractures, bedding, structural features and borehole conditions. Improved acquisition practices strengthen the geological information available for structural interpretation, formation evaluation and reservoir characterisation. This also supports better integration of image log information with conventional petrophysical measurements and other subsurface datasets.

Improved Operational Decision-Making

Reliable imaging information supports technical decisions involving wellbore evaluation, formation assessment and reservoir development. Consistent acquisition specifications and clearly defined measurement requirements strengthen communication between logging contractors, drilling departments, geological teams and reservoir engineering functions.

Enhanced Operational Risk Awareness

Logging environment assessment identifies conditions that influence equipment suitability and acquisition performance. Understanding borehole instability, fluid properties, temperature limitations, pressure conditions and mechanical restrictions helps technical teams recognise potential operational problems before deploying imaging tools. This strengthens pre-job risk identification and supports more informed operational planning.

Better Technical Coordination

The course establishes a common technical understanding of imaging requirements across different operational departments. Geologists, petrophysicists, logging engineers and drilling personnel develop a clearer understanding of equipment capabilities and acquisition limitations, improving technical discussions, logging programme reviews and equipment selection recommendations.

Stronger Technical Quality Assurance

Improved understanding of tool specifications, acquisition parameters and data quality requirements supports more systematic technical reviews. Organisations establish clearer expectations for imaging service delivery, equipment

verification, acquisition documentation and preliminary data assessment.

Personal impact

The Borehole Image Acquisition and Tool Selection Training Course strengthens participants' technical expertise and professional capabilities in borehole imaging operations. It provides practical knowledge that supports improved performance in logging engineering, petrophysics, formation evaluation and subsurface operations.

Advanced Technical Understanding

Participants develop a stronger understanding of electrical and acoustic imaging technologies, including their measurement principles, equipment configurations and operational limitations. This knowledge improves their ability to evaluate imaging solutions against specific geological objectives and well conditions.

Improved Equipment Selection Skills

Participants develop the ability to assess imaging tool specifications, compare available technologies and identify suitable equipment for different acquisition objectives. They strengthen their approach to evaluating sensor capabilities, image resolution and borehole coverage when making technical equipment selection decisions.

Stronger Environmental Assessment Capabilities

The programme improves participants' ability to identify environmental conditions that influence imaging performance. They develop greater confidence in evaluating borehole geometry, fluid properties, formation characteristics and operational restrictions during pre-job planning and equipment selection.

Better Acquisition Planning

Participants develop the technical skills required to prepare image logging acquisition programmes, establish measurement requirements and assess suitable acquisition configurations. They gain a clearer understanding of how planning decisions influence the reliability, completeness and quality of acquired borehole imaging data.

Improved Data Quality Awareness

Participants strengthen their ability to recognise image quality limitations, acquisition artefacts and incomplete borehole coverage. They also develop a more systematic approach to preliminary image assessment, measurement verification and technical documentation.

Greater Cross-Functional Effectiveness

The training improves communication between participants and other technical professionals involved in well logging, geological interpretation and drilling operations. Participants develop the confidence to explain equipment selection decisions, discuss imaging limitations and communicate acquisition requirements effectively.

Enhanced Professional Development

The knowledge gained supports career development in wireline logging, formation evaluation, petrophysics, well logging technology and subsurface operations. It also strengthens the technical foundation required for professionals

progressing into specialist, supervisory and technical management responsibilities.

Who should attend

- Wireline Logging Engineers: Professionals responsible for planning, supervising and executing borehole imaging and other wireline logging operations.
- Borehole Imaging Specialists: Technical personnel seeking to improve their understanding of imaging technologies, acquisition configurations and equipment selection.
- Petrophysicists: Specialists involved in formation evaluation who require a stronger understanding of image acquisition quality and imaging measurement limitations.
- Well Logging Engineers: Engineers responsible for selecting logging technologies, reviewing equipment specifications and coordinating measurement programmes.
- Formation Evaluation Engineers: Professionals responsible for integrating borehole imaging measurements with other formation evaluation datasets.
- Geologists and Structural Geologists: Specialists involved in identifying fractures, bedding, faults and geological structures from borehole imaging information.
- Geosteering Engineers: Professionals requiring an understanding of borehole imaging applications and their contribution to geological evaluation during drilling.
- Drilling Engineers: Engineers responsible for well planning and drilling activities who need to understand borehole conditions affecting imaging tool performance.
- Logging Operations Supervisors: Supervisory personnel responsible for coordinating equipment deployment, acquisition activities and field personnel.
- LWD and MWD Engineers: Specialists involved in downhole measurement systems who require additional knowledge of imaging technologies and acquisition considerations.
- Reservoir Engineers: Professionals seeking to understand how borehole imaging measurements contribute to fracture evaluation and reservoir characterisation.
- Petroleum Engineers: Engineers involved in exploration, production and well evaluation who require improved knowledge of borehole imaging applications.

- Technical Managers and Department Heads: Senior professionals responsible for logging service specifications, technology selection, operational quality and technical resource allocation.

- Oilfield Service Company Personnel: Technical representatives, application engineers and equipment specialists involved in providing borehole imaging services and technologies.

Course outline

Fundamentals of Borehole Imaging Technologies

This module introduces the technical principles, operational applications and measurement capabilities of modern borehole imaging systems used in oil and gas exploration and production. Participants examine how borehole imaging technologies generate representations of formation and borehole characteristics and how these measurements contribute to geological evaluation.

The module explores the differences between electrical and acoustic imaging systems, their respective measurement mechanisms and their suitability for different downhole environments. Emphasis is placed on understanding imaging objectives, sensor configurations, measurement capabilities and the technical limitations that influence technology selection.

Logging Environment Assessment and Imaging Tool Selection

This module examines the environmental and operational factors that influence imaging tool performance and equipment suitability. Participants explore the importance of conducting a structured logging environment assessment before selecting imaging equipment for a particular well.

The module considers borehole diameter, formation characteristics, drilling fluid properties, borehole stability, temperature, pressure and well geometry. Participants learn how these factors affect measurement performance and how to compare tool specifications against operational requirements. Particular attention is given to selecting imaging technologies that provide appropriate measurement capabilities under the anticipated downhole conditions.

Image Logging Acquisition Parameters and Data Quality

This module focuses on the technical requirements involved in acquiring reliable borehole images. Participants examine the relationship between acquisition parameters, tool configuration, measurement consistency and the quality of resulting image datasets.

The module explores image resolution, borehole coverage, sensor response, depth measurement, acquisition speed and data continuity. It also considers how equipment configuration and operational conditions influence image quality. Participants develop an understanding of acquisition planning requirements and the importance of verifying measurement performance before and during logging operations.

Imaging Equipment Performance, Verification and Operational Readiness

This module examines the technical requirements for preparing borehole imaging equipment for deployment and maintaining confidence in measurement performance. Participants explore equipment verification, sensor functionality, calibration considerations, operating limitations and documentation requirements.

The module also considers how equipment condition, measurement stability and environmental compatibility influence acquisition reliability. Participants examine the importance of pre-job inspections, equipment checks and operational readiness assessments before commencing imaging activities.

Acquisition Programme Optimisation and Field Application

This module integrates the technical knowledge developed throughout the course into practical borehole imaging planning and acquisition scenarios. Participants examine how geological objectives, well conditions, equipment capabilities and operational requirements influence the design of an effective imaging programme.

The module focuses on developing technically sound acquisition recommendations, reviewing equipment selection decisions and assessing the suitability of acquired datasets. Participants also explore the coordination requirements between logging contractors, drilling teams, petrophysicists and geological specialists to ensure that imaging activities meet project requirements.

Scheduled dates

Dates	Venue	Format	Fee
16 - 20 Nov 2026	Abu Dhabi, United Arab Emirates	In person	£3,800
16 - 20 Nov 2026	Abuja, Nigeria	In person	£3,800
16 - 20 Nov 2026	Accra, Ghana	In person	£3,800
16 - 20 Nov 2026	Addis Ababa, Ethiopia	In person	£3,800
16 - 20 Nov 2026	Al Ain, United Arab Emirates	In person	£3,800
16 - 20 Nov 2026	Al Khobar, Saudi Arabia	In person	£3,800
16 - 20 Nov 2026	Alberta, Canada	In person	£3,800
16 - 20 Nov 2026	AlUla, Saudi Arabia	In person	£3,800
16 - 20 Nov 2026	Amman, Jordan	In person	£3,800
16 - 20 Nov 2026	Amsterdam, Netherlands	In person	£3,800
16 - 20 Nov 2026	Athens, Greece	In person	£3,800
16 - 20 Nov 2026	Baku, Azerbaijan	In person	£3,800
16 - 20 Nov 2026	Barcelona, Spain	In person	£3,800
16 - 20 Nov 2026	Berlin, Germany	In person	£3,800

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16 - 20 Nov 2026	Boston, United States	In person	£3,800
16 - 20 Nov 2026	Brussels, Belgium	In person	£3,800
16 - 20 Nov 2026	Budapest, Hungary	In person	£3,800
16 - 20 Nov 2026	Cairo, Egypt	In person	£3,800
16 - 20 Nov 2026	Cape Town, South Africa	In person	£3,800
16 - 20 Nov 2026	Casablanca, Morocco	In person	£3,800
16 - 20 Nov 2026	Dammam, Saudi Arabia	In person	£3,800
16 - 20 Nov 2026	Dhahran, Saudi Arabia	In person	£3,800
16 - 20 Nov 2026	Doha, Qatar	In person	£3,800
16 - 20 Nov 2026	Dubai, United Arab Emirates	In person	£3,800
16 - 20 Nov 2026	Edinburgh, United Kingdom	In person	£3,800
16 - 20 Nov 2026	Edmonton, Canada	In person	£3,800
16 - 20 Nov 2026	Frankfurt, Germany	In person	£3,800
16 - 20 Nov 2026	Geneva, Switzerland	In person	£3,800
16 - 20 Nov 2026	Houston, United States	In person	£3,800
16 - 20 Nov 2026	Istanbul, Turkey	In person	£3,800
16 - 20 Nov 2026	Jakarta, Indonesia	In person	£3,800
16 - 20 Nov 2026	Jeddah, Saudi Arabia	In person	£3,800
16 - 20 Nov 2026	Jubail, Saudi Arabia	In person	£3,800
16 - 20 Nov 2026	Khamis Mushait, Saudi Arabia	In person	£3,800
16 - 20 Nov 2026	Kigali, Rwanda	In person	£3,800
16 - 20 Nov 2026	Kuala Lumpur, Malaysia	In person	£3,800
16 - 20 Nov 2026	Lisbon, Portugal	In person	£3,800
16 - 20 Nov 2026	Liverpool, United Kingdom	In person	£3,800
16 - 20 Nov 2026	London, United Kingdom	In person	£3,800
16 - 20 Nov 2026	Los Angeles, United States	In person	£3,800

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16 - 20 Nov 2026	Luanda, Angola	In person	£3,800
16 - 20 Nov 2026	Madrid, Spain	In person	£3,800
16 - 20 Nov 2026	Manama, Bahrain	In person	£3,800
16 - 20 Nov 2026	Marbella, Spain	In person	£3,800
16 - 20 Nov 2026	Marrakech, Morocco	In person	£3,800
16 - 20 Nov 2026	Miami, United States	In person	£3,800
16 - 20 Nov 2026	Milan, Italy	In person	£3,800
16 - 20 Nov 2026	Munich, Germany	In person	£3,800
16 - 20 Nov 2026	Muscat, Oman	In person	£3,800
16 - 20 Nov 2026	Nairobi, Kenya	In person	£3,800
16 - 20 Nov 2026	New York, United States	In person	£3,800
16 - 20 Nov 2026	Nice, France	In person	£3,800
16 - 20 Nov 2026	Nouakchott, Mauritania	In person	£3,800
16 - 20 Nov 2026	Oslo, Norway	In person	£3,800
16 - 20 Nov 2026	Paris, France	In person	£3,800
16 - 20 Nov 2026	Port Louis, Mauritius	In person	£3,800
16 - 20 Nov 2026	Prague, Czech Republic	In person	£3,800
16 - 20 Nov 2026	Pretoria, South Africa	In person	£3,800
16 - 20 Nov 2026	Riyadh, Saudi Arabia	In person	£3,800
16 - 20 Nov 2026	Rome, Italy	In person	£3,800
16 - 20 Nov 2026	Sarajevo, Bosnia and Herzegovina	In person	£3,800
16 - 20 Nov 2026	Sharm El Sheikh, Egypt	In person	£3,800
16 - 20 Nov 2026	Singapore	In person	£3,800
16 - 20 Nov 2026	Stockholm, Sweden	In person	£3,800
16 - 20 Nov 2026	Tokyo, Japan	In person	£3,800
16 - 20 Nov 2026	Toronto, Canada	In person	£3,800

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16 - 20 Nov 2026	Tromso, Norway	In person	£3,800
16 - 20 Nov 2026	Vienna, Austria	In person	£3,800
16 - 20 Nov 2026	Zagreb, Croatia	In person	£3,800
16 - 20 Nov 2026	Zurich, Switzerland	In person	£3,800
16 - 20 Nov 2026	Online, Virtual	Online	£3,800
15 - 19 Mar 2027	Abu Dhabi, United Arab Emirates	In person	£3,800
15 - 19 Mar 2027	Abuja, Nigeria	In person	£3,800
15 - 19 Mar 2027	Accra, Ghana	In person	£3,800
15 - 19 Mar 2027	Addis Ababa, Ethiopia	In person	£3,800
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15 - 19 Mar 2027	Cape Town, South Africa	In person	£3,800
15 - 19 Mar 2027	Casablanca, Morocco	In person	£3,800
15 - 19 Mar 2027	Dammam, Saudi Arabia	In person	£3,800

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15 - 19 Mar 2027	Dhahran, Saudi Arabia	In person	£3,800
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12 - 16 Jul 2027	Singapore	In person	£3,800
12 - 16 Jul 2027	Stockholm, Sweden	In person	£3,800
12 - 16 Jul 2027	Tokyo, Japan	In person	£3,800
12 - 16 Jul 2027	Toronto, Canada	In person	£3,800
12 - 16 Jul 2027	Tromso, Norway	In person	£3,800
12 - 16 Jul 2027	Vienna, Austria	In person	£3,800
12 - 16 Jul 2027	Zagreb, Croatia	In person	£3,800
12 - 16 Jul 2027	Zurich, Switzerland	In person	£3,800
12 - 16 Jul 2027	Online, Virtual	Online	£3,800
15 - 19 Nov 2027	Abu Dhabi, United Arab Emirates	In person	£3,800
15 - 19 Nov 2027	Abuja, Nigeria	In person	£3,800
15 - 19 Nov 2027	Accra, Ghana	In person	£3,800
15 - 19 Nov 2027	Addis Ababa, Ethiopia	In person	£3,800
15 - 19 Nov 2027	Al Ain, United Arab Emirates	In person	£3,800
15 - 19 Nov 2027	Al Khobar, Saudi Arabia	In person	£3,800
15 - 19 Nov 2027	Alberta, Canada	In person	£3,800
15 - 19 Nov 2027	AlUla, Saudi Arabia	In person	£3,800
15 - 19 Nov 2027	Amman, Jordan	In person	£3,800

Dates	Venue	Format	Fee
15 - 19 Nov 2027	Amsterdam, Netherlands	In person	£3,800
15 - 19 Nov 2027	Athens, Greece	In person	£3,800
15 - 19 Nov 2027	Baku, Azerbaijan	In person	£3,800
15 - 19 Nov 2027	Barcelona, Spain	In person	£3,800
15 - 19 Nov 2027	Berlin, Germany	In person	£3,800
15 - 19 Nov 2027	Boston, United States	In person	£3,800
15 - 19 Nov 2027	Brussels, Belgium	In person	£3,800
15 - 19 Nov 2027	Budapest, Hungary	In person	£3,800
15 - 19 Nov 2027	Cairo, Egypt	In person	£3,800
15 - 19 Nov 2027	Cape Town, South Africa	In person	£3,800
15 - 19 Nov 2027	Casablanca, Morocco	In person	£3,800
15 - 19 Nov 2027	Dammam, Saudi Arabia	In person	£3,800
15 - 19 Nov 2027	Dhahran, Saudi Arabia	In person	£3,800
15 - 19 Nov 2027	Doha, Qatar	In person	£3,800
15 - 19 Nov 2027	Dubai, United Arab Emirates	In person	£3,800
15 - 19 Nov 2027	Edinburgh, United Kingdom	In person	£3,800
15 - 19 Nov 2027	Edmonton, Canada	In person	£3,800
15 - 19 Nov 2027	Frankfurt, Germany	In person	£3,800
15 - 19 Nov 2027	Geneva, Switzerland	In person	£3,800
15 - 19 Nov 2027	Houston, United States	In person	£3,800
15 - 19 Nov 2027	Istanbul, Turkey	In person	£3,800
15 - 19 Nov 2027	Jakarta, Indonesia	In person	£3,800
15 - 19 Nov 2027	Jeddah, Saudi Arabia	In person	£3,800
15 - 19 Nov 2027	Jubail, Saudi Arabia	In person	£3,800
15 - 19 Nov 2027	Khamis Mushait, Saudi Arabia	In person	£3,800
15 - 19 Nov 2027	Kigali, Rwanda	In person	£3,800

Dates	Venue	Format	Fee
15 - 19 Nov 2027	Kuala Lumpur, Malaysia	In person	£3,800
15 - 19 Nov 2027	Lisbon, Portugal	In person	£3,800
15 - 19 Nov 2027	Liverpool, United Kingdom	In person	£3,800
15 - 19 Nov 2027	London, United Kingdom	In person	£3,800
15 - 19 Nov 2027	Los Angeles, United States	In person	£3,800
15 - 19 Nov 2027	Luanda, Angola	In person	£3,800
15 - 19 Nov 2027	Madrid, Spain	In person	£3,800
15 - 19 Nov 2027	Manama, Bahrain	In person	£3,800
15 - 19 Nov 2027	Marbella, Spain	In person	£3,800
15 - 19 Nov 2027	Marrakech, Morocco	In person	£3,800
15 - 19 Nov 2027	Miami, United States	In person	£3,800
15 - 19 Nov 2027	Milan, Italy	In person	£3,800
15 - 19 Nov 2027	Munich, Germany	In person	£3,800
15 - 19 Nov 2027	Muscat, Oman	In person	£3,800
15 - 19 Nov 2027	Nairobi, Kenya	In person	£3,800
15 - 19 Nov 2027	New York, United States	In person	£3,800
15 - 19 Nov 2027	Nice, France	In person	£3,800
15 - 19 Nov 2027	Nouakchott, Mauritania	In person	£3,800
15 - 19 Nov 2027	Oslo, Norway	In person	£3,800
15 - 19 Nov 2027	Paris, France	In person	£3,800
15 - 19 Nov 2027	Port Louis, Mauritius	In person	£3,800
15 - 19 Nov 2027	Prague, Czech Republic	In person	£3,800
15 - 19 Nov 2027	Pretoria, South Africa	In person	£3,800
15 - 19 Nov 2027	Riyadh, Saudi Arabia	In person	£3,800
15 - 19 Nov 2027	Rome, Italy	In person	£3,800
15 - 19 Nov 2027	Sarajevo, Bosnia and Herzegovina	In person	£3,800

Dates	Venue	Format	Fee
15 - 19 Nov 2027	Sharm El Sheikh, Egypt	In person	£3,800
15 - 19 Nov 2027	Singapore	In person	£3,800
15 - 19 Nov 2027	Stockholm, Sweden	In person	£3,800
15 - 19 Nov 2027	Tokyo, Japan	In person	£3,800
15 - 19 Nov 2027	Toronto, Canada	In person	£3,800
15 - 19 Nov 2027	Tromso, Norway	In person	£3,800
15 - 19 Nov 2027	Vienna, Austria	In person	£3,800
15 - 19 Nov 2027	Zagreb, Croatia	In person	£3,800
15 - 19 Nov 2027	Zurich, Switzerland	In person	£3,800
15 - 19 Nov 2027	Online, Virtual	Online	£3,800

Certificate

Upon successful completion of the Borehole Image Acquisition and Tool Selection 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 institute's required attendance criteria to qualify for the Certificate of Completion.