Borehole Image Interpretation for Paleocurrent Analysis Training Course

OGI-1430 · 5 days · 15 CPD hours · English

Overview

The Borehole Image Interpretation for Paleocurrent Analysis Training Course by Institute For Oil & Gas Training develops the specialist geological interpretation skills required to extract reliable paleocurrent direction, sediment transport direction and depositional information from modern borehole imaging datasets. Designed for professionals operating in the oil and gas sector, this programme connects borehole image interpretation techniques with sedimentological analysis to improve subsurface understanding, reservoir characterisation and geological model development.

Borehole imaging provides valuable information about sedimentary structures, bedding orientations, fractures, lithological boundaries and geological discontinuities encountered in subsurface formations. Electrical and acoustic borehole images offer high-resolution, oriented representations of the borehole wall, enabling geoscientists to identify geological features that are difficult to evaluate through conventional wireline logs alone. These images provide important evidence for interpreting cross-bedding, sedimentary fabrics and directional structures associated with ancient depositional environments.

For exploration and production organisations, understanding the direction of sediment transport and reconstructing ancient depositional systems are important components of reservoir evaluation. Sediment transport direction influences the distribution of sedimentary facies, depositional architecture, reservoir connectivity and geological heterogeneity. Reliable paleoflow reconstruction supports a more detailed understanding of how sedimentary systems developed and how their characteristics influence present-day reservoir properties.

However, interpreting paleocurrent information from borehole images requires more than identifying inclined bedding surfaces. Geoscientists must understand borehole image acquisition principles, tool orientation, image processing, bedding dip interpretation, structural corrections and the geological significance of directional sedimentary structures. They must also distinguish primary depositional features from structural deformation, borehole-related artefacts and other geological features that influence image interpretation.

The Borehole Image Interpretation for Paleocurrent Analysis Training Course addresses these technical requirements through an integrated approach to borehole imaging, sedimentology and subsurface geological interpretation. Participants examine how oriented borehole images reveal sedimentary structures, how cross-bedding analysis contributes to paleocurrent direction determination and how multiple geological observations can be integrated to reconstruct sediment transport patterns.

Institute For Oil & Gas Training places particular emphasis on the interpretation of electrical and acoustic borehole images, recognition of sedimentary structures, measurement of bedding orientations and evaluation of depositional processes. The programme also explores the relationship between image-derived geological observations and conventional subsurface datasets, including conventional wireline logs, core descriptions, formation evaluation

information and regional geological interpretations.

A central component of the course is understanding the limitations of paleocurrent reconstruction from borehole imaging. Participants examine the importance of image orientation, borehole trajectory, structural dip correction, sedimentary feature recognition and geological context when determining palaeoflow directions. These considerations help prevent misleading interpretations and improve confidence in geological conclusions.

The programme also addresses the practical application of image-derived paleocurrent information in reservoir characterisation, sedimentary facies interpretation, depositional environment analysis and geological model construction. Participants develop an integrated understanding of how directional sedimentary structures provide evidence about ancient sediment movement, depositional architecture and the evolution of subsurface formations.

By combining technical knowledge with practical interpretation exercises, Institute For Oil & Gas Training equips professionals to use borehole imaging datasets more effectively. The resulting capabilities support improved geological interpretation, more consistent subsurface evaluations and stronger technical collaboration between petrophysical, sedimentological, geological and reservoir engineering teams.

Objectives

- Explain the geological principles and operational applications of electrical and acoustic borehole imaging.
- Understand the relationship between oriented borehole images and sedimentological interpretation.
- Identify bedding surfaces, cross-bedding patterns and other directional sedimentary structures.
- Interpret sinusoidal image responses and determine the orientation of geological features.
- Apply cross-bedding analysis techniques to identify ancient sediment transport directions.
- Evaluate paleocurrent direction indicators using borehole image measurements and geological context.
- Distinguish primary depositional structures from tectonic deformation and structural overprinting.
- Assess the influence of borehole trajectory, tool orientation and image quality on geological interpretation.
- Apply structural dip corrections when evaluating sedimentary bedding orientations.
- Reconstruct paleoflow patterns using interpreted directional sedimentary structures.
- Relate sediment transport direction to depositional processes and sedimentary facies development.
- Integrate image-derived observations with conventional wireline logs, core data and geological information.

- Evaluate uncertainties and limitations associated with paleocurrent reconstruction.
- Prepare consistent geological interpretation records and communicate findings to multidisciplinary subsurface teams.
- Apply borehole image interpretation results to reservoir characterisation and depositional model development.

Training methodology

The Borehole Image Interpretation for Paleocurrent Analysis Training Course uses an applied, industry-focused methodology that connects borehole imaging principles with the practical requirements of sedimentological and reservoir interpretation. Institute For Oil & Gas Training structures the programme around the workflows used by well log analysts, sedimentologists, petrophysicists and subsurface geoscientists.

The delivery approach combines specialist technical presentations, image interpretation exercises, geological case studies, group discussions and realistic subsurface scenarios. Participants examine how borehole image information is acquired, processed, quality-checked and interpreted before applying these observations to paleocurrent reconstruction and depositional analysis.

Technical Presentations and Specialist Guidance

Specialist technical presentations establish the geological and technical foundations of borehole image interpretation. Participants explore electrical and acoustic imaging principles, image orientation, bedding representation, sedimentary structure recognition and the geological significance of inclined depositional features.

These sessions explain the relationship between image log characteristics and sedimentological observations, helping participants understand how different image patterns represent geological features and depositional structures.

Practical Borehole Image Interpretation

Practical interpretation exercises allow participants to work with representative borehole imaging examples and identify bedding surfaces, cross-bedding patterns, inclined strata and directional sedimentary structures. The exercises focus on recognising sinusoidal image responses, interpreting geological orientations and distinguishing sedimentary features from structural discontinuities.

This approach develops the practical skills required to extract meaningful geological information from oriented borehole images and apply consistent interpretation techniques.

Paleocurrent Reconstruction Exercises

Applied exercises demonstrate how interpreted cross-bedding orientations contribute to paleocurrent direction determination. Participants evaluate bedding dip, azimuthal orientation, structural correction and sedimentological context when reconstructing ancient sediment transport directions.

The exercises also examine the importance of distinguishing depositional dip from regional structural dip and assessing the reliability of individual directional measurements. This develops a structured approach to paleoflow

reconstruction.

Industry-Based Geological Case Studies

Industry-based case studies illustrate the application of borehole image interpretation in clastic reservoir evaluation, sedimentary facies analysis and depositional environment reconstruction. Participants examine how image-derived observations support geological interpretations in both cored and uncored intervals.

The case studies encourage participants to integrate borehole images with conventional well logs, core descriptions and available regional geological information to develop more comprehensive subsurface interpretations.

Collaborative Technical Discussions

Group discussions provide opportunities to evaluate different interpretations of sedimentary structures and paleocurrent indicators. Participants compare geological observations, examine interpretation uncertainties and assess alternative depositional explanations.

This collaborative approach reflects the multidisciplinary nature of subsurface interpretation, where geological, petrophysical and reservoir engineering teams contribute different perspectives to integrated reservoir understanding.

Interpretation Reporting and Technical Integration

The final component focuses on presenting interpretation results clearly and consistently. Participants examine how to document image observations, record orientation measurements, communicate paleoflow interpretations and identify limitations in the available datasets.

Emphasis is placed on integrating borehole image interpretation findings with wider geological and petrophysical workflows. This ensures that the technical knowledge developed during the programme translates into practical workplace capabilities and supports informed subsurface evaluation.

Organisational impact

Accurate interpretation of sedimentary structures and paleocurrent information provides organisations with a stronger geological foundation for exploration, development and reservoir management decisions. The Borehole Image Interpretation for Paleocurrent Analysis Training Course strengthens the technical capabilities required to extract additional geological information from existing borehole imaging datasets.

Improved Reservoir Characterisation

A better understanding of sediment transport direction and depositional architecture supports more detailed reservoir characterisation. Organisations benefit from improved identification of sedimentary facies, depositional trends and geological heterogeneity.

Interpreted paleocurrent information contributes to evaluating the spatial relationships between sedimentary bodies and understanding the geological controls influencing reservoir distribution.

Better Subsurface Geological Models

Borehole image-derived paleoflow information provides additional geological constraints for depositional environment interpretation and subsurface model development. Organisations can integrate directional sedimentary observations into geological interpretations, improving the consistency of depositional models across available well data.

More Effective Use of Borehole Imaging Data

The programme improves the ability of technical teams to extract sedimentological information from electrical and acoustic imaging datasets. This supports better utilisation of existing logging information, particularly in uncored intervals where direct core observations are unavailable.

Improved Exploration and Development Decisions

A stronger understanding of depositional processes supports the geological evaluation of exploration targets and development opportunities. More detailed interpretation of sedimentary architecture provides useful information for assessing reservoir continuity, facies distribution and geological variability.

Reduced Interpretation Uncertainty

Structured image interpretation workflows encourage consistent identification, measurement and documentation of directional sedimentary structures. Improved attention to image quality, orientation corrections and structural overprinting reduces avoidable interpretation errors.

Stronger Multidisciplinary Collaboration

The programme develops a common technical understanding between geologists, petrophysicists, sedimentologists and reservoir engineers. Better communication of image-derived observations supports more effective integration of geological and petrophysical information.

Improved Technical Reporting

Organisations benefit from more consistent documentation of paleocurrent measurements, geological observations and interpretation limitations. Clearer technical reporting improves the traceability of geological decisions and supports internal technical reviews.

More Efficient Geological Evaluation

Developing in-house image interpretation capabilities strengthens the organisation's ability to assess borehole imaging information within existing subsurface workflows. This improves technical resource utilisation and supports more focused geological evaluation activities.

Personal impact

Participants develop specialist technical capabilities that strengthen their contribution to geological interpretation, well log analysis and reservoir evaluation activities.

Advanced Borehole Image Interpretation Skills

Participants gain a stronger understanding of electrical and acoustic borehole imaging and develop practical skills in identifying bedding orientations, sedimentary features and geological structures from image datasets.

Improved Paleocurrent Analysis Capability

The course develops the ability to interpret directional sedimentary structures and apply cross-bedding analysis to reconstruct ancient sediment transport directions. Participants gain a systematic approach to evaluating paleoflow indicators.

Stronger Sedimentological Understanding

Participants improve their understanding of depositional processes, sedimentary facies, cross-stratification and the relationship between sediment transport and depositional architecture.

Greater Confidence in Geological Interpretation

Through practical exercises and case studies, participants strengthen their ability to evaluate image-derived geological evidence, recognise interpretational limitations and distinguish depositional features from structural influences.

Improved Data Integration Skills

Participants develop the ability to combine borehole image observations with conventional wireline logs, core descriptions and other geological information. This supports more comprehensive subsurface evaluations.

Enhanced Technical Reporting

The programme improves participants' ability to document geological measurements, explain paleocurrent interpretations and communicate technical findings to colleagues and management teams.

Professional Development

The specialist knowledge gained strengthens professional capabilities in sedimentology, petrophysics, borehole imaging and reservoir characterisation. It also supports career development in exploration geology, formation evaluation and subsurface interpretation.

Who should attend

- Petrophysicists: Professionals responsible for interpreting borehole imaging and integrating geological information into formation evaluation workflows.
- Well Log Analysts: Specialists seeking to extract additional sedimentological and directional information from electrical and acoustic image logs.
- Sedimentologists: Geoscientists involved in interpreting sedimentary structures, depositional environments and ancient sediment transport patterns.

- Exploration Geologists: Professionals evaluating depositional systems and geological controls influencing hydrocarbon exploration opportunities.
- Development Geologists: Specialists responsible for understanding reservoir architecture, facies distribution and geological heterogeneity.
- Reservoir Geologists: Professionals integrating sedimentological observations into reservoir characterisation and geological modelling.
- Borehole Imaging Specialists: Technical personnel involved in acquiring, processing and interpreting borehole imaging datasets.
- Formation Evaluation Engineers: Professionals seeking to integrate image-derived sedimentological information with conventional formation evaluation data.
- Geological Modellers: Specialists responsible for incorporating depositional trends and sedimentary architecture into subsurface geological models.
- Geophysicists: Professionals working with integrated subsurface datasets who require a stronger understanding of borehole imaging applications.
- Subsurface Team Leaders: Technical managers responsible for coordinating geological, petrophysical and reservoir interpretation activities.
- Exploration and Production Managers: Managers seeking to strengthen their understanding of image-derived geological information and its contribution to exploration and development decisions.
- Technical Consultants: Independent specialists providing geological interpretation, borehole imaging and reservoir evaluation services.

Course outline

Fundamentals of Borehole Imaging and Sedimentological Interpretation

This module introduces the technical and geological foundations of borehole imaging and its application in sedimentary formation evaluation. Participants examine the characteristics of electrical and acoustic imaging tools and understand how oriented borehole images provide information about bedding, sedimentary structures, lithological boundaries and geological discontinuities.

The module establishes the relationship between borehole imaging observations and sedimentological interpretation. Particular attention is given to image orientation, borehole geometry, image quality and the identification of geological features required for subsequent paleocurrent analysis.

Recognition and Interpretation of Directional Sedimentary Structures

This module examines the identification and interpretation of sedimentary structures visible in borehole images. Participants investigate how primary depositional features develop and how their orientations provide evidence of sediment movement and depositional conditions.

The focus is on recognising cross-bedding, inclined strata, laminations and other directional sedimentary structures. Participants examine the geological characteristics of these features and evaluate how image patterns relate to sedimentary facies and depositional environments.

Cross-Bedding Analysis and Paleocurrent Direction Determination

This module focuses on the practical interpretation of cross-bedding and the extraction of paleocurrent information from oriented borehole images. Participants examine how inclined sedimentary surfaces are represented in image logs and how their spatial orientation contributes to reconstructing ancient sediment transport directions.

The module covers the interpretation of bedding dip, dip azimuth, cross-bed geometry and directional indicators. Participants also investigate the relationship between primary sedimentary orientations, regional structural dip and borehole trajectory to establish more reliable paleocurrent interpretations.

Paleoflow Reconstruction and Depositional Environment Analysis

This module explores how borehole image-derived paleocurrent information contributes to understanding depositional processes and reconstructing ancient sedimentary systems. Participants examine how individual directional measurements can be evaluated collectively to establish paleoflow patterns and identify changes in sediment transport direction.

The module also addresses the integration of paleocurrent information with sedimentary facies, lithological observations, conventional wireline logs and available core data. The emphasis is on developing coherent depositional interpretations that support reservoir characterisation and geological model development.

Integrated Interpretation, Quality Assurance and Industry Applications

This module brings together the technical and geological concepts developed throughout the programme. Participants examine complete borehole image interpretation workflows, from initial image quality assessment through sedimentary structure recognition, cross-bedding analysis and paleocurrent reconstruction.

The module emphasises interpretation consistency, uncertainty evaluation, technical documentation and communication of geological findings. Participants work through integrated interpretation scenarios that reflect practical exploration and production requirements, developing the ability to present defensible paleoflow interpretations for subsurface evaluation.

Scheduled dates

Dates	Venue	Format	Fee
16 - 20 Nov 2026	Abu Dhabi, United Arab Emirates	In person	£3,900

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16 - 20 Nov 2026	Abuja, Nigeria	In person	£3,900
16 - 20 Nov 2026	Accra, Ghana	In person	£3,900
16 - 20 Nov 2026	Addis Ababa, Ethiopia	In person	£3,900
16 - 20 Nov 2026	Al Ain, United Arab Emirates	In person	£3,900
16 - 20 Nov 2026	Al Khobar, Saudi Arabia	In person	£3,900
16 - 20 Nov 2026	Alberta, Canada	In person	£3,900
16 - 20 Nov 2026	AlUla, Saudi Arabia	In person	£3,900
16 - 20 Nov 2026	Amman, Jordan	In person	£3,900
16 - 20 Nov 2026	Amsterdam, Netherlands	In person	£3,900
16 - 20 Nov 2026	Athens, Greece	In person	£3,900
16 - 20 Nov 2026	Baku, Azerbaijan	In person	£3,900
16 - 20 Nov 2026	Barcelona, Spain	In person	£3,900
16 - 20 Nov 2026	Berlin, Germany	In person	£3,900
16 - 20 Nov 2026	Boston, United States	In person	£3,900
16 - 20 Nov 2026	Brussels, Belgium	In person	£3,900
16 - 20 Nov 2026	Budapest, Hungary	In person	£3,900
16 - 20 Nov 2026	Cairo, Egypt	In person	£3,900
16 - 20 Nov 2026	Cape Town, South Africa	In person	£3,900
16 - 20 Nov 2026	Casablanca, Morocco	In person	£3,900
16 - 20 Nov 2026	Dammam, Saudi Arabia	In person	£3,900
16 - 20 Nov 2026	Dhahran, Saudi Arabia	In person	£3,900
16 - 20 Nov 2026	Doha, Qatar	In person	£3,900
16 - 20 Nov 2026	Dubai, United Arab Emirates	In person	£3,900
16 - 20 Nov 2026	Edinburgh, United Kingdom	In person	£3,900
16 - 20 Nov 2026	Edmonton, Canada	In person	£3,900
16 - 20 Nov 2026	Frankfurt, Germany	In person	£3,900

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16 - 20 Nov 2026	Geneva, Switzerland	In person	£3,900
16 - 20 Nov 2026	Houston, United States	In person	£3,900
16 - 20 Nov 2026	Istanbul, Turkey	In person	£3,900
16 - 20 Nov 2026	Jakarta, Indonesia	In person	£3,900
16 - 20 Nov 2026	Jeddah, Saudi Arabia	In person	£3,900
16 - 20 Nov 2026	Jubail, Saudi Arabia	In person	£3,900
16 - 20 Nov 2026	Khamis Mushait, Saudi Arabia	In person	£3,900
16 - 20 Nov 2026	Kigali, Rwanda	In person	£3,900
16 - 20 Nov 2026	Kuala Lumpur, Malaysia	In person	£3,900
16 - 20 Nov 2026	Lisbon, Portugal	In person	£3,900
16 - 20 Nov 2026	Liverpool, United Kingdom	In person	£3,900
16 - 20 Nov 2026	London, United Kingdom	In person	£3,900
16 - 20 Nov 2026	Los Angeles, United States	In person	£3,900
16 - 20 Nov 2026	Luanda, Angola	In person	£3,900
16 - 20 Nov 2026	Madrid, Spain	In person	£3,900
16 - 20 Nov 2026	Manama, Bahrain	In person	£3,900
16 - 20 Nov 2026	Marbella, Spain	In person	£3,900
16 - 20 Nov 2026	Marrakech, Morocco	In person	£3,900
16 - 20 Nov 2026	Miami, United States	In person	£3,900
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16 - 20 Nov 2026	Muscat, Oman	In person	£3,900
16 - 20 Nov 2026	Nairobi, Kenya	In person	£3,900
16 - 20 Nov 2026	New York, United States	In person	£3,900
16 - 20 Nov 2026	Nice, France	In person	£3,900
16 - 20 Nov 2026	Nouakchott, Mauritania	In person	£3,900

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16 - 20 Nov 2026	Oslo, Norway	In person	£3,900
16 - 20 Nov 2026	Paris, France	In person	£3,900
16 - 20 Nov 2026	Port Louis, Mauritius	In person	£3,900
16 - 20 Nov 2026	Prague, Czech Republic	In person	£3,900
16 - 20 Nov 2026	Pretoria, South Africa	In person	£3,900
16 - 20 Nov 2026	Riyadh, Saudi Arabia	In person	£3,900
16 - 20 Nov 2026	Rome, Italy	In person	£3,900
16 - 20 Nov 2026	Sarajevo, Bosnia and Herzegovina	In person	£3,900
16 - 20 Nov 2026	Sharm El Sheikh, Egypt	In person	£3,900
16 - 20 Nov 2026	Singapore	In person	£3,900
16 - 20 Nov 2026	Stockholm, Sweden	In person	£3,900
16 - 20 Nov 2026	Tokyo, Japan	In person	£3,900
16 - 20 Nov 2026	Toronto, Canada	In person	£3,900
16 - 20 Nov 2026	Tromso, Norway	In person	£3,900
16 - 20 Nov 2026	Vienna, Austria	In person	£3,900
16 - 20 Nov 2026	Zagreb, Croatia	In person	£3,900
16 - 20 Nov 2026	Zurich, Switzerland	In person	£3,900
16 - 20 Nov 2026	Online, Virtual	Online	£3,900
15 - 19 Mar 2027	Abu Dhabi, United Arab Emirates	In person	£3,900
15 - 19 Mar 2027	Abuja, Nigeria	In person	£3,900
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12 - 16 Jul 2027	Stockholm, Sweden	In person	£3,900
12 - 16 Jul 2027	Tokyo, Japan	In person	£3,900
12 - 16 Jul 2027	Toronto, Canada	In person	£3,900
12 - 16 Jul 2027	Tromso, Norway	In person	£3,900

Dates	Venue	Format	Fee
12 - 16 Jul 2027	Vienna, Austria	In person	£3,900
12 - 16 Jul 2027	Zagreb, Croatia	In person	£3,900
12 - 16 Jul 2027	Zurich, Switzerland	In person	£3,900
12 - 16 Jul 2027	Online, Virtual	Online	£3,900
15 - 19 Nov 2027	Abu Dhabi, United Arab Emirates	In person	£3,900
15 - 19 Nov 2027	Abuja, Nigeria	In person	£3,900
15 - 19 Nov 2027	Accra, Ghana	In person	£3,900
15 - 19 Nov 2027	Addis Ababa, Ethiopia	In person	£3,900
15 - 19 Nov 2027	Al Ain, United Arab Emirates	In person	£3,900
15 - 19 Nov 2027	Al Khobar, Saudi Arabia	In person	£3,900
15 - 19 Nov 2027	Alberta, Canada	In person	£3,900
15 - 19 Nov 2027	AlUla, Saudi Arabia	In person	£3,900
15 - 19 Nov 2027	Amman, Jordan	In person	£3,900
15 - 19 Nov 2027	Amsterdam, Netherlands	In person	£3,900
15 - 19 Nov 2027	Athens, Greece	In person	£3,900
15 - 19 Nov 2027	Baku, Azerbaijan	In person	£3,900
15 - 19 Nov 2027	Barcelona, Spain	In person	£3,900
15 - 19 Nov 2027	Berlin, Germany	In person	£3,900
15 - 19 Nov 2027	Boston, United States	In person	£3,900
15 - 19 Nov 2027	Brussels, Belgium	In person	£3,900
15 - 19 Nov 2027	Budapest, Hungary	In person	£3,900
15 - 19 Nov 2027	Cairo, Egypt	In person	£3,900
15 - 19 Nov 2027	Cape Town, South Africa	In person	£3,900
15 - 19 Nov 2027	Casablanca, Morocco	In person	£3,900
15 - 19 Nov 2027	Dammam, Saudi Arabia	In person	£3,900
15 - 19 Nov 2027	Dhahran, Saudi Arabia	In person	£3,900

Dates	Venue	Format	Fee
15 - 19 Nov 2027	Doha, Qatar	In person	£3,900
15 - 19 Nov 2027	Dubai, United Arab Emirates	In person	£3,900
15 - 19 Nov 2027	Edinburgh, United Kingdom	In person	£3,900
15 - 19 Nov 2027	Edmonton, Canada	In person	£3,900
15 - 19 Nov 2027	Frankfurt, Germany	In person	£3,900
15 - 19 Nov 2027	Geneva, Switzerland	In person	£3,900
15 - 19 Nov 2027	Houston, United States	In person	£3,900
15 - 19 Nov 2027	Istanbul, Turkey	In person	£3,900
15 - 19 Nov 2027	Jakarta, Indonesia	In person	£3,900
15 - 19 Nov 2027	Jeddah, Saudi Arabia	In person	£3,900
15 - 19 Nov 2027	Jubail, Saudi Arabia	In person	£3,900
15 - 19 Nov 2027	Khamis Mushait, Saudi Arabia	In person	£3,900
15 - 19 Nov 2027	Kigali, Rwanda	In person	£3,900
15 - 19 Nov 2027	Kuala Lumpur, Malaysia	In person	£3,900
15 - 19 Nov 2027	Lisbon, Portugal	In person	£3,900
15 - 19 Nov 2027	Liverpool, United Kingdom	In person	£3,900
15 - 19 Nov 2027	London, United Kingdom	In person	£3,900
15 - 19 Nov 2027	Los Angeles, United States	In person	£3,900
15 - 19 Nov 2027	Luanda, Angola	In person	£3,900
15 - 19 Nov 2027	Madrid, Spain	In person	£3,900
15 - 19 Nov 2027	Manama, Bahrain	In person	£3,900
15 - 19 Nov 2027	Marbella, Spain	In person	£3,900
15 - 19 Nov 2027	Marrakech, Morocco	In person	£3,900
15 - 19 Nov 2027	Miami, United States	In person	£3,900
15 - 19 Nov 2027	Milan, Italy	In person	£3,900
15 - 19 Nov 2027	Munich, Germany	In person	£3,900

Dates	Venue	Format	Fee
15 - 19 Nov 2027	Muscat, Oman	In person	£3,900
15 - 19 Nov 2027	Nairobi, Kenya	In person	£3,900
15 - 19 Nov 2027	New York, United States	In person	£3,900
15 - 19 Nov 2027	Nice, France	In person	£3,900
15 - 19 Nov 2027	Nouakchott, Mauritania	In person	£3,900
15 - 19 Nov 2027	Oslo, Norway	In person	£3,900
15 - 19 Nov 2027	Paris, France	In person	£3,900
15 - 19 Nov 2027	Port Louis, Mauritius	In person	£3,900
15 - 19 Nov 2027	Prague, Czech Republic	In person	£3,900
15 - 19 Nov 2027	Pretoria, South Africa	In person	£3,900
15 - 19 Nov 2027	Riyadh, Saudi Arabia	In person	£3,900
15 - 19 Nov 2027	Rome, Italy	In person	£3,900
15 - 19 Nov 2027	Sarajevo, Bosnia and Herzegovina	In person	£3,900
15 - 19 Nov 2027	Sharm El Sheikh, Egypt	In person	£3,900
15 - 19 Nov 2027	Singapore	In person	£3,900
15 - 19 Nov 2027	Stockholm, Sweden	In person	£3,900
15 - 19 Nov 2027	Tokyo, Japan	In person	£3,900
15 - 19 Nov 2027	Toronto, Canada	In person	£3,900
15 - 19 Nov 2027	Tromso, Norway	In person	£3,900
15 - 19 Nov 2027	Vienna, Austria	In person	£3,900
15 - 19 Nov 2027	Zagreb, Croatia	In person	£3,900
15 - 19 Nov 2027	Zurich, Switzerland	In person	£3,900
15 - 19 Nov 2027	Online, Virtual	Online	£3,900

Certificate

Upon successful completion of the Borehole Image Interpretation for Paleocurrent Analysis Training Course, attendees will receive a Certificate of Completion from Institute For Oil & Gas Training.

The certificate recognises the participant's attendance and completion of the professional training programme. Attendees are required to meet the stipulated attendance requirement and participate in the scheduled course activities to qualify for certification.