Well Log Correlation and Stratigraphic Analysis Training Course

OGI-1445 · 5 days · 15 CPD hours · English

Overview

The Well Log Correlation and Stratigraphic Analysis Training Course by Institute For Oil & Gas Training develops the technical capabilities required to correlate subsurface formations, interpret stratigraphic relationships and establish reliable geological frameworks across multiple wells. In the oil and gas industry, accurate well log correlation and stratigraphic interpretation are essential for understanding reservoir distribution, identifying formation boundaries, evaluating geological continuity and supporting exploration and development decisions.

Organisations operating across exploration, drilling, reservoir engineering and field development depend on reliable subsurface information to reduce geological uncertainty and improve the quality of technical decisions. Well logs provide important measurements of formation properties, including gamma ray response, resistivity, porosity, density and neutron characteristics. However, individual log measurements provide limited geological understanding without systematic comparison and interpretation across multiple wells. Multi-well log correlation connects these measurements to establish relationships between formations, recognise stratigraphic variations and identify the lateral continuity of reservoir and non-reservoir intervals.

A significant technical challenge in subsurface evaluation involves distinguishing genuine geological changes from variations caused by logging conditions, borehole conditions, formation characteristics and measurement limitations. Inconsistent correlation practices lead to uncertainty in formation boundary identification, incorrect stratigraphic assignments and unreliable geological interpretations. These problems affect reservoir correlation, structural mapping, depositional analysis and the identification of prospective hydrocarbon-bearing intervals.

This course addresses these challenges through an integrated approach to well log correlation, stratigraphic correlation and subsurface stratigraphic interpretation. Participants examine the geological principles governing formation recognition, the physical responses of different logging measurements and the methods used to establish reliable correlations between wells. The programme develops practical capabilities in recognising lithological changes, identifying stratigraphic markers, interpreting depositional patterns and evaluating the significance of formation thickness variations.

The course also introduces the principles of sequence stratigraphy and their application to well log interpretation. Participants examine how changes in depositional environments, accommodation space, sediment supply and relative sea level influence stratigraphic architecture. These concepts provide a stronger geological basis for identifying sequence boundaries, maximum flooding surfaces, systems tracts and other important stratigraphic surfaces.

Regional correlation is another important component of the programme. Oil and gas organisations frequently evaluate formations across extensive areas where geological conditions, depositional environments and structural characteristics vary considerably. Establishing regional stratigraphic relationships requires the integration of well log data, geological information, formation tops and available supporting subsurface evidence. Participants develop the

ability to distinguish local geological variations from broader regional trends and establish correlations that support field-wide geological understanding.

Delivered by Institute For Oil & Gas Training, this programme combines established geological interpretation principles with practical industry applications. It focuses on the relationship between logging measurements and geological evidence, enabling professionals to produce more consistent correlation frameworks and communicate stratigraphic interpretations effectively.

By strengthening multi-well log correlation, formation boundary identification and sequence stratigraphic interpretation capabilities, the course supports improved exploration evaluation, reservoir characterisation, geological modelling and field development planning. It provides professionals with the technical foundation to interpret subsurface information more confidently and contribute to better-informed decisions throughout the oil and gas asset lifecycle.

Objectives

- Explain the geological and petrophysical principles underlying well log correlation and stratigraphic analysis.
- Identify the characteristics and interpretation applications of commonly used open-hole logging measurements.
- Evaluate gamma ray, resistivity, density, neutron and sonic log responses for formation recognition and correlation.
- Apply systematic approaches to multi-well log correlation across different geological settings.
- Identify formation boundaries using characteristic log signatures and supporting geological information.
- Recognise stratigraphic markers and evaluate their suitability for regional and local correlation.
- Interpret lithological variations and distinguish depositional changes from structural influences.
- Apply stratigraphic correlation techniques to establish relationships between formations across multiple wells.
- Explain the principles of sequence stratigraphy and their relevance to subsurface interpretation.
- Identify sequence boundaries, flooding surfaces and systems tracts using well log characteristics.
- Interpret vertical stacking patterns and evaluate their relationship with depositional environments.
- Conduct regional correlation by integrating well log information and geological evidence.
- Recognise correlation uncertainties arising from missing intervals, lateral facies changes and variable formation thickness.

- Evaluate the geological significance of stratigraphic discontinuities and changes in formation geometry.
- Develop consistent correlation panels and communicate subsurface stratigraphic interpretations.
- Integrate stratigraphic analysis into reservoir characterisation, geological modelling and exploration evaluation.

Training methodology

Institute For Oil & Gas Training applies an industry-focused training methodology that connects geological principles with the practical requirements of subsurface evaluation. The delivery approach combines instructor-led technical presentations, well log interpretation exercises, geological case studies, comparative analysis, group discussions and scenario-based problem-solving activities.

The programme focuses on developing practical interpretation capabilities rather than relying exclusively on theoretical explanations. Participants examine how different logging measurements respond to geological formations and how these responses support the identification of lithological changes, stratigraphic boundaries and formation continuity.

Practical multi-well log correlation exercises form an important part of the methodology. Participants work with representative well log datasets to identify correlation markers, compare formation characteristics and establish relationships between different well locations. These exercises demonstrate how geological interpretations develop through the systematic evaluation of multiple logging measurements rather than dependence on a single curve.

Case studies introduce realistic subsurface evaluation challenges, including variable formation thickness, missing stratigraphic intervals, lateral facies changes, structural complications and inconsistent log responses. Participants examine the geological significance of these conditions and evaluate suitable correlation approaches.

Sequence stratigraphy exercises connect log signatures with depositional processes and changes in relative sea level. Participants investigate how stacking patterns, flooding surfaces and sequence boundaries appear in well log responses and how these observations contribute to stratigraphic interpretation.

Group exercises encourage technical discussion and comparison of alternative geological interpretations. Participants evaluate correlation uncertainties, justify the selection of formation markers and communicate their conclusions using appropriate geological terminology.

The methodology also incorporates integrated interpretation scenarios in which participants combine well logs, stratigraphic information, formation tops and supporting geological evidence. These activities strengthen the ability to develop consistent subsurface interpretations and recognise the limitations of available data.

Throughout the programme, instructors emphasise data quality, geological consistency and clear technical documentation. This approach prepares participants to apply the acquired capabilities within exploration, reservoir evaluation and field development activities.

Organisational impact

Effective well log correlation and stratigraphic analysis provide organisations with a stronger geological foundation for exploration, reservoir evaluation and field development. The technical capabilities developed through this course contribute to improved subsurface understanding, more consistent geological interpretations and better integration of well data across operational teams.

Improved Subsurface Interpretation Reliability

Consistent correlation practices strengthen the reliability of geological interpretations across multiple wells. Organisations benefit from improved identification of formation boundaries, stratigraphic markers and lateral geological variations. This supports more dependable formation evaluation and reduces inconsistencies between individual well interpretations.

Better Reservoir Characterisation

Accurate stratigraphic correlation helps geological and reservoir engineering teams understand reservoir continuity, thickness variations and depositional relationships. Improved recognition of reservoir and non-reservoir intervals supports more effective reservoir characterisation and geological model development.

Stronger Exploration Evaluation

Regional correlation provides a broader understanding of geological formations and their distribution across exploration areas. Organisations gain better insight into stratigraphic relationships, depositional architecture and potential reservoir intervals, strengthening the geological basis of exploration assessments.

Improved Geological Modelling

Reliable formation boundaries and stratigraphic frameworks improve the consistency of geological inputs used in subsurface modelling. Better correlation between wells supports more coherent structural and stratigraphic interpretations, helping teams develop geological models based on integrated evidence.

Reduced Interpretation Rework

Inconsistent correlation results create additional technical review requirements and increase the effort needed to reconcile geological interpretations. Standardised interpretation approaches improve communication between geologists, petrophysicists and reservoir engineers, reducing avoidable discrepancies and repetitive evaluation work.

More Effective Field Development Planning

A reliable understanding of stratigraphic continuity and reservoir distribution supports field development decisions. Organisations benefit from improved geological inputs when evaluating well locations, understanding reservoir compartmentalisation and planning future subsurface investigations.

Improved Technical Collaboration

The course develops a common understanding of correlation principles and geological interpretation practices across multidisciplinary teams. This strengthens communication between exploration, petrophysics, reservoir engineering and development departments.

Better Management of Geological Uncertainty

Systematic evaluation of correlation markers, missing intervals, depositional changes and formation thickness variations improves the recognition of geological uncertainty. Technical teams become better equipped to distinguish established interpretations from areas requiring additional investigation.

Personal impact

Participants develop technical and professional capabilities that strengthen their contribution to subsurface evaluation and oil and gas operations.

Advanced Well Log Interpretation Skills

Participants improve their ability to recognise and interpret different logging responses. They develop a stronger understanding of how gamma ray, resistivity, density, neutron and sonic measurements contribute to lithological identification and formation correlation.

Practical Multi-Well Correlation Capability

The programme develops the ability to compare log responses across multiple wells, identify reliable correlation markers and establish geological relationships between formations. Participants gain a systematic approach to constructing and reviewing correlation frameworks.

Stronger Stratigraphic Understanding

Participants develop a clearer understanding of stratigraphic relationships, depositional sequences and geological continuity. They learn to recognise the significance of formation boundaries, stratigraphic surfaces and vertical stacking patterns.

Improved Sequence Stratigraphic Interpretation

The course strengthens knowledge of sequence stratigraphy and its practical application to well log analysis. Participants improve their ability to identify sequence boundaries, flooding surfaces and depositional patterns using integrated geological and logging evidence.

Better Technical Judgement

Participants develop the ability to evaluate alternative interpretations, identify correlation uncertainties and justify geological conclusions. This improves their confidence when assessing complex subsurface datasets and discussing interpretation results.

Enhanced Professional Versatility

The acquired skills support professional responsibilities across exploration geology, development geology, petrophysics, reservoir engineering and subsurface evaluation. Participants strengthen their ability to contribute to multidisciplinary technical projects.

Improved Technical Communication

Participants gain experience presenting correlation results, explaining stratigraphic relationships and documenting interpretation assumptions. These capabilities support clearer technical reporting and more effective communication with colleagues and management.

Greater Career Development Potential

The programme strengthens technical knowledge relevant to geoscientists and subsurface professionals progressing towards senior interpretation, technical specialist and supervisory responsibilities. It provides a practical foundation for undertaking more complex geological correlation and stratigraphic evaluation assignments.

Who should attend

- Exploration Geologists: Strengthen regional stratigraphic interpretation and identify geological relationships relevant to hydrocarbon exploration.
- Development Geologists: Improve formation correlation and reservoir continuity assessment across producing fields.
- Well Log Analysts: Develop systematic approaches to interpreting logging responses and correlating formations between wells.
- Petrophysicists: Improve the integration of petrophysical measurements with geological and stratigraphic interpretations.
- Reservoir Geologists: Strengthen understanding of depositional architecture, stratigraphic relationships and reservoir distribution.
- Reservoir Engineers: Develop greater understanding of stratigraphic controls affecting reservoir continuity and compartmentalisation.
- Sedimentologists: Connect depositional facies interpretation with well log signatures and stratigraphic frameworks.
- Geophysicists: Improve integration of well-based stratigraphic information with regional subsurface interpretation.
- Subsurface Data Analysts: Strengthen their understanding of geological consistency and the interpretation requirements of multi-well datasets.
- Geological Modellers: Improve the quality and consistency of stratigraphic inputs used in geological modelling.
- Petroleum Engineers: Develop broader subsurface knowledge supporting exploration, reservoir evaluation and field development activities.

- Technical Team Leaders and Supervisors: Improve their ability to review geological correlation work and guide multidisciplinary subsurface interpretation.
- Senior Geoscientists and Technical Specialists: Enhance their technical approach to complex regional correlation and stratigraphic evaluation assignments.
- Geological and Subsurface Managers: Strengthen their understanding of technical workflows supporting reliable geological interpretation and development planning.

Course outline

Fundamentals of Well Log Analysis and Geological Correlation

This module establishes the technical foundation for well log correlation and stratigraphic analysis. Participants examine the geological principles behind commonly used wireline logging measurements and their applications in formation recognition. The module focuses on understanding how different logging responses reflect lithological characteristics, formation properties and changes in depositional conditions.

Participants also examine the importance of log quality, consistent interpretation practices and the selection of suitable correlation markers. Particular attention is given to understanding how individual well logs contribute to broader geological interpretation when evaluated alongside supporting subsurface information.

Multi-Well Log Correlation and Formation Boundary Identification

This module focuses on the practical techniques used to establish stratigraphic relationships between individual wells. Participants examine multi-well log correlation methods and learn how to identify consistent geological markers across different well locations. The emphasis is on recognising formation continuity, identifying changes in lithology and evaluating the reliability of correlation surfaces.

The module also addresses the challenges associated with formation boundary identification, including lateral facies changes, variable formation thickness, structural influences and missing intervals. Participants examine how integrated log interpretation and geological evidence support more reliable correlation decisions.

Stratigraphic Correlation and Depositional Environment Interpretation

This module develops participants' understanding of stratigraphic correlation and its relationship with depositional environments. Participants examine how sedimentary processes, lithological variations and changes in depositional conditions influence the vertical and lateral distribution of geological formations.

The programme introduces practical approaches to recognising depositional facies, interpreting vertical stacking patterns and establishing stratigraphic relationships between wells. Participants investigate how log signatures reflect changes in sedimentation and how these observations contribute to a consistent regional geological interpretation.

Sequence Stratigraphy and Subsurface Stratigraphic Interpretation

This module examines the application of sequence stratigraphy to well log correlation and subsurface geological evaluation. Participants investigate how variations in relative sea level, sediment supply and accommodation space influence depositional sequences and stratigraphic architecture.

The module focuses on recognising sequence boundaries, flooding surfaces, maximum flooding surfaces and systems tracts through the interpretation of well log signatures. Participants also examine vertical stacking patterns and the relationship between depositional sequences and reservoir development. These techniques provide a systematic geological basis for understanding formation distribution and stratigraphic continuity.

Regional Correlation, Integrated Interpretation and Practical Applications

This module integrates the technical principles developed throughout the programme into broader regional and field-level geological interpretation. Participants examine how multi-well correlation, stratigraphic analysis and sequence stratigraphy contribute to the development of consistent subsurface frameworks across exploration and production areas.

The focus is on integrating well log information with geological descriptions, formation tops, stratigraphic markers and supporting subsurface datasets. Participants investigate the challenges associated with regional correlation, evaluate interpretation uncertainties and develop correlation frameworks that support geological modelling, reservoir characterisation and field development planning.

Scheduled dates

Dates	Venue	Format	Fee
23 - 27 Nov 2026	Abu Dhabi, United Arab Emirates	In person	£3,700
23 - 27 Nov 2026	Abuja, Nigeria	In person	£3,700
23 - 27 Nov 2026	Accra, Ghana	In person	£3,700
23 - 27 Nov 2026	Addis Ababa, Ethiopia	In person	£3,700
23 - 27 Nov 2026	Al Ain, United Arab Emirates	In person	£3,700
23 - 27 Nov 2026	Al Khobar, Saudi Arabia	In person	£3,700
23 - 27 Nov 2026	Alberta, Canada	In person	£3,700
23 - 27 Nov 2026	AlUla, Saudi Arabia	In person	£3,700
23 - 27 Nov 2026	Amman, Jordan	In person	£3,700
23 - 27 Nov 2026	Amsterdam, Netherlands	In person	£3,700
23 - 27 Nov 2026	Athens, Greece	In person	£3,700
23 - 27 Nov 2026	Baku, Azerbaijan	In person	£3,700
23 - 27 Nov 2026	Barcelona, Spain	In person	£3,700

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23 - 27 Nov 2026	Berlin, Germany	In person	£3,700
23 - 27 Nov 2026	Boston, United States	In person	£3,700
23 - 27 Nov 2026	Brussels, Belgium	In person	£3,700
23 - 27 Nov 2026	Budapest, Hungary	In person	£3,700
23 - 27 Nov 2026	Cairo, Egypt	In person	£3,700
23 - 27 Nov 2026	Cape Town, South Africa	In person	£3,700
23 - 27 Nov 2026	Casablanca, Morocco	In person	£3,700
23 - 27 Nov 2026	Dammam, Saudi Arabia	In person	£3,700
23 - 27 Nov 2026	Dhahran, Saudi Arabia	In person	£3,700
23 - 27 Nov 2026	Doha, Qatar	In person	£3,700
23 - 27 Nov 2026	Dubai, United Arab Emirates	In person	£3,700
23 - 27 Nov 2026	Edinburgh, United Kingdom	In person	£3,700
23 - 27 Nov 2026	Edmonton, Canada	In person	£3,700
23 - 27 Nov 2026	Frankfurt, Germany	In person	£3,700
23 - 27 Nov 2026	Geneva, Switzerland	In person	£3,700
23 - 27 Nov 2026	Houston, United States	In person	£3,700
23 - 27 Nov 2026	Istanbul, Turkey	In person	£3,700
23 - 27 Nov 2026	Jakarta, Indonesia	In person	£3,700
23 - 27 Nov 2026	Jeddah, Saudi Arabia	In person	£3,700
23 - 27 Nov 2026	Jubail, Saudi Arabia	In person	£3,700
23 - 27 Nov 2026	Khamis Mushait, Saudi Arabia	In person	£3,700
23 - 27 Nov 2026	Kigali, Rwanda	In person	£3,700
23 - 27 Nov 2026	Kuala Lumpur, Malaysia	In person	£3,700
23 - 27 Nov 2026	Lisbon, Portugal	In person	£3,700
23 - 27 Nov 2026	Liverpool, United Kingdom	In person	£3,700
23 - 27 Nov 2026	London, United Kingdom	In person	£3,700

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23 - 27 Nov 2026	Los Angeles, United States	In person	£3,700
23 - 27 Nov 2026	Luanda, Angola	In person	£3,700
23 - 27 Nov 2026	Madrid, Spain	In person	£3,700
23 - 27 Nov 2026	Manama, Bahrain	In person	£3,700
23 - 27 Nov 2026	Marbella, Spain	In person	£3,700
23 - 27 Nov 2026	Marrakech, Morocco	In person	£3,700
23 - 27 Nov 2026	Miami, United States	In person	£3,700
23 - 27 Nov 2026	Milan, Italy	In person	£3,700
23 - 27 Nov 2026	Munich, Germany	In person	£3,700
23 - 27 Nov 2026	Muscat, Oman	In person	£3,700
23 - 27 Nov 2026	Nairobi, Kenya	In person	£3,700
23 - 27 Nov 2026	New York, United States	In person	£3,700
23 - 27 Nov 2026	Nice, France	In person	£3,700
23 - 27 Nov 2026	Nouakchott, Mauritania	In person	£3,700
23 - 27 Nov 2026	Oslo, Norway	In person	£3,700
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23 - 27 Nov 2026	Sarajevo, Bosnia and Herzegovina	In person	£3,700
23 - 27 Nov 2026	Sharm El Sheikh, Egypt	In person	£3,700
23 - 27 Nov 2026	Singapore	In person	£3,700
23 - 27 Nov 2026	Stockholm, Sweden	In person	£3,700
23 - 27 Nov 2026	Tokyo, Japan	In person	£3,700

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23 - 27 Nov 2026	Toronto, Canada	In person	£3,700
23 - 27 Nov 2026	Tromso, Norway	In person	£3,700
23 - 27 Nov 2026	Vienna, Austria	In person	£3,700
23 - 27 Nov 2026	Zagreb, Croatia	In person	£3,700
23 - 27 Nov 2026	Zurich, Switzerland	In person	£3,700
23 - 27 Nov 2026	Online, Virtual	Online	£3,700
22 - 26 Mar 2027	Abu Dhabi, United Arab Emirates	In person	£3,700
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22 - 26 Nov 2027	Addis Ababa, Ethiopia	In person	£3,700
22 - 26 Nov 2027	Al Ain, United Arab Emirates	In person	£3,700
22 - 26 Nov 2027	Al Khobar, Saudi Arabia	In person	£3,700
22 - 26 Nov 2027	Alberta, Canada	In person	£3,700
22 - 26 Nov 2027	AlUla, Saudi Arabia	In person	£3,700

Dates	Venue	Format	Fee
22 - 26 Nov 2027	Amman, Jordan	In person	£3,700
22 - 26 Nov 2027	Amsterdam, Netherlands	In person	£3,700
22 - 26 Nov 2027	Athens, Greece	In person	£3,700
22 - 26 Nov 2027	Baku, Azerbaijan	In person	£3,700
22 - 26 Nov 2027	Barcelona, Spain	In person	£3,700
22 - 26 Nov 2027	Berlin, Germany	In person	£3,700
22 - 26 Nov 2027	Boston, United States	In person	£3,700
22 - 26 Nov 2027	Brussels, Belgium	In person	£3,700
22 - 26 Nov 2027	Budapest, Hungary	In person	£3,700
22 - 26 Nov 2027	Cairo, Egypt	In person	£3,700
22 - 26 Nov 2027	Cape Town, South Africa	In person	£3,700
22 - 26 Nov 2027	Casablanca, Morocco	In person	£3,700
22 - 26 Nov 2027	Dammam, Saudi Arabia	In person	£3,700
22 - 26 Nov 2027	Dhahran, Saudi Arabia	In person	£3,700
22 - 26 Nov 2027	Doha, Qatar	In person	£3,700
22 - 26 Nov 2027	Dubai, United Arab Emirates	In person	£3,700
22 - 26 Nov 2027	Edinburgh, United Kingdom	In person	£3,700
22 - 26 Nov 2027	Edmonton, Canada	In person	£3,700
22 - 26 Nov 2027	Frankfurt, Germany	In person	£3,700
22 - 26 Nov 2027	Geneva, Switzerland	In person	£3,700
22 - 26 Nov 2027	Houston, United States	In person	£3,700
22 - 26 Nov 2027	Istanbul, Turkey	In person	£3,700
22 - 26 Nov 2027	Jakarta, Indonesia	In person	£3,700
22 - 26 Nov 2027	Jeddah, Saudi Arabia	In person	£3,700
22 - 26 Nov 2027	Jubail, Saudi Arabia	In person	£3,700
22 - 26 Nov 2027	Khamis Mushait, Saudi Arabia	In person	£3,700

Dates	Venue	Format	Fee
22 - 26 Nov 2027	Kigali, Rwanda	In person	£3,700
22 - 26 Nov 2027	Kuala Lumpur, Malaysia	In person	£3,700
22 - 26 Nov 2027	Lisbon, Portugal	In person	£3,700
22 - 26 Nov 2027	Liverpool, United Kingdom	In person	£3,700
22 - 26 Nov 2027	London, United Kingdom	In person	£3,700
22 - 26 Nov 2027	Los Angeles, United States	In person	£3,700
22 - 26 Nov 2027	Luanda, Angola	In person	£3,700
22 - 26 Nov 2027	Madrid, Spain	In person	£3,700
22 - 26 Nov 2027	Manama, Bahrain	In person	£3,700
22 - 26 Nov 2027	Marbella, Spain	In person	£3,700
22 - 26 Nov 2027	Marrakech, Morocco	In person	£3,700
22 - 26 Nov 2027	Miami, United States	In person	£3,700
22 - 26 Nov 2027	Milan, Italy	In person	£3,700
22 - 26 Nov 2027	Munich, Germany	In person	£3,700
22 - 26 Nov 2027	Muscat, Oman	In person	£3,700
22 - 26 Nov 2027	Nairobi, Kenya	In person	£3,700
22 - 26 Nov 2027	New York, United States	In person	£3,700
22 - 26 Nov 2027	Nice, France	In person	£3,700
22 - 26 Nov 2027	Nouakchott, Mauritania	In person	£3,700
22 - 26 Nov 2027	Oslo, Norway	In person	£3,700
22 - 26 Nov 2027	Paris, France	In person	£3,700
22 - 26 Nov 2027	Port Louis, Mauritius	In person	£3,700
22 - 26 Nov 2027	Prague, Czech Republic	In person	£3,700
22 - 26 Nov 2027	Pretoria, South Africa	In person	£3,700
22 - 26 Nov 2027	Riyadh, Saudi Arabia	In person	£3,700
22 - 26 Nov 2027	Rome, Italy	In person	£3,700

Dates	Venue	Format	Fee
22 - 26 Nov 2027	Sarajevo, Bosnia and Herzegovina	In person	£3,700
22 - 26 Nov 2027	Sharm El Sheikh, Egypt	In person	£3,700
22 - 26 Nov 2027	Singapore	In person	£3,700
22 - 26 Nov 2027	Stockholm, Sweden	In person	£3,700
22 - 26 Nov 2027	Tokyo, Japan	In person	£3,700
22 - 26 Nov 2027	Toronto, Canada	In person	£3,700
22 - 26 Nov 2027	Tromso, Norway	In person	£3,700
22 - 26 Nov 2027	Vienna, Austria	In person	£3,700
22 - 26 Nov 2027	Zagreb, Croatia	In person	£3,700
22 - 26 Nov 2027	Zurich, Switzerland	In person	£3,700
22 - 26 Nov 2027	Online, Virtual	Online	£3,700

Certificate

Upon successful completion of the course, attendees receive a Certificate of Completion from Institute For Oil & Gas Training.

The certificate recognises participation in the Well Log Correlation and Stratigraphic Analysis Training Course and the completion of its technical learning programme.

Attendees are required to maintain full attendance and participate in the course activities to qualify for the Certificate of Completion.