Sidewall Coring and Core Analysis Training Course

OGI-1400 · 5 days · 15 CPD hours · English

Overview

The Sidewall Coring and Core Analysis Training Course by Institute For Oil & Gas Training develops the technical capabilities required to obtain, prepare and evaluate representative subsurface rock samples for reliable reservoir characterisation. Focused on Sidewall Coring and Core Analysis, this professional programme examines sidewall core sampling techniques, percussion coring, rotary sidewall coring, core sample recovery and laboratory analysis methods used throughout the oil and gas industry.

Accurate formation evaluation depends on the quality and representativeness of subsurface data. While wireline logging, logging while drilling and other formation evaluation technologies provide extensive information about reservoir properties, physical rock samples remain essential for validating petrophysical interpretations, investigating lithological characteristics and understanding reservoir behaviour. Sidewall coring provides a practical method of obtaining formation samples from selected intervals in an existing wellbore, supporting geological and petrophysical investigations without relying exclusively on conventional full-diameter core acquisition.

The reliability of reservoir evaluation depends on selecting appropriate sampling techniques, maintaining sample integrity and applying suitable analytical procedures. Poor core sample recovery, inappropriate handling, contamination and inadequate preparation introduce uncertainty into laboratory measurements. These limitations affect the interpretation of porosity, permeability, fluid saturation, lithology and other properties that influence reservoir development decisions. This course addresses these technical challenges through an integrated examination of sampling operations and core analysis workflows.

Institute For Oil & Gas Training structures the programme around the operational and analytical requirements of exploration, drilling, petrophysics, reservoir engineering and geological teams. Participants examine the differences between percussion coring and rotary sidewall coring, including their operating principles, applications, advantages and technical limitations. They also develop an understanding of tool selection, formation conditions, sampling strategies and the factors that influence sample quality.

The programme places particular emphasis on the relationship between sidewall core acquisition and subsequent laboratory evaluation. Participants explore sidewall core preparation, sample preservation, cleaning, drying, measurement and the interpretation of laboratory results. The technical content connects sample acquisition with reservoir sample evaluation, enabling participants to understand how physical measurements contribute to formation characterisation and reservoir performance assessment.

An important element of the course is the evaluation of sample representativeness. Sidewall samples provide valuable information about selected formation intervals, but their dimensions, recovery conditions and acquisition methods influence the interpretation of analytical results. Understanding these limitations allows technical teams to assess the reliability of measurements and integrate core-derived information with wireline logs, geological descriptions and other subsurface datasets.

The training also addresses the coordination required between wellsite personnel, wireline contractors, laboratory specialists, petrophysicists and reservoir engineers. Consistent sampling procedures, accurate sample identification, traceable documentation and effective communication strengthen the quality of information transferred between operational and technical teams.

For organisations involved in exploration, field development and reservoir management, improved sidewall coring and core analysis capabilities support better-informed technical decisions. Reliable sample acquisition and laboratory evaluation strengthen formation interpretation, improve confidence in petrophysical models and provide important evidence for reservoir characterisation. The Sidewall Coring and Core Analysis Training Course equips industry professionals with an integrated understanding of these processes, helping organisations improve the technical quality of subsurface evaluation and the effectiveness of reservoir development activities.

Objectives

- Explain the fundamental principles of sidewall coring and its importance in subsurface formation evaluation.
- Differentiate between percussion coring and rotary sidewall coring systems, including their operating characteristics and applications.
- Evaluate formation conditions and geological objectives when selecting appropriate sidewall core sampling techniques.
- Identify the principal components and operating mechanisms of sidewall coring tools.
- Understand the operational sequence involved in planning, acquiring and recovering sidewall core samples.
- Assess the factors influencing core sample recovery, sample quality and representativeness.
- Recognise common sampling problems, including fragmentation, contamination, incomplete recovery and mechanical damage.
- Apply appropriate principles for sidewall core handling, identification, preservation and transportation.
- Explain the procedures involved in sidewall core preparation before laboratory analysis.
- Understand the importance of cleaning, drying, weighing and preparing samples for physical property measurements.
- Interpret the principles of porosity, permeability and fluid saturation measurements.
- Evaluate the influence of sample characteristics and laboratory procedures on analytical results.

- Understand the application of core-derived measurements in petrophysical interpretation and reservoir characterisation.
- Integrate sidewall core information with wireline logging, geological descriptions and other formation evaluation datasets.
- Recognise quality assurance requirements and documentation practices supporting reliable core analysis.

Training methodology

Institute For Oil & Gas Training delivers the Sidewall Coring and Core Analysis Training Course through an industry-focused methodology combining technical presentations, operational case studies, sample evaluation exercises, group discussions and practical interpretation scenarios. The delivery approach connects the principles of sidewall core acquisition with the laboratory procedures and reservoir engineering applications that determine the value of recovered samples.

The methodology follows the sequence of activities involved in obtaining and evaluating sidewall core samples. Participants examine the requirements established before sampling, the selection of appropriate coring techniques, the operational considerations associated with sample acquisition and the procedures required to preserve sample integrity. This structured approach helps participants understand how decisions at each stage influence the reliability of subsequent analytical results.

Technical presentations introduce the operating principles of percussion and rotary sidewall coring systems. Participants explore the mechanical processes involved in sample acquisition, the characteristics of different tools and the formation conditions that influence sampling performance. Comparisons between the two techniques establish a practical basis for selecting appropriate methods according to geological objectives, well conditions and operational requirements.

Case studies examine common challenges associated with sidewall core sampling, including incomplete recovery, sample fragmentation, contamination, formation damage and inconsistent sample identification. Participants investigate the causes of these problems and consider their implications for laboratory analysis and reservoir interpretation. These discussions connect operational performance with the quality of information ultimately available to geological and petrophysical teams.

Practical interpretation exercises focus on core sample recovery, sample description and laboratory evaluation. Participants examine the characteristics of representative rock samples, identify important geological features and review the relationship between sample preparation and analytical accuracy. Exercises also address porosity and permeability measurements, fluid saturation assessment and the interpretation of laboratory data in reservoir evaluation.

Group exercises strengthen the ability to assess sampling strategies and communicate technical requirements across multidisciplinary teams. Participants consider different formation scenarios, establish sampling priorities and discuss the information required to support reservoir characterisation. These activities reflect the coordination between

drilling, wireline logging, petrophysics, laboratory operations and reservoir engineering functions.

Real-world operational scenarios provide opportunities to evaluate the effects of tool selection, sampling intervals, formation characteristics and handling procedures on recovered sample quality. Participants assess how operational decisions influence the representativeness of samples and identify appropriate measures for maintaining sample integrity.

The methodology also incorporates structured discussions around laboratory quality assurance, documentation and the integration of core-derived measurements with other formation evaluation data. Participants examine how analytical results are checked, interpreted and communicated to support technical decisions.

Through this combination of technical instruction and practical application, Institute For Oil & Gas Training ensures that participants develop an integrated understanding of sidewall coring and core analysis. The programme focuses on operational relevance, analytical reliability and the effective use of subsurface sample information in oil and gas projects.

Organisational impact

Effective sidewall coring and core analysis improve the quality of subsurface information used in exploration, reservoir development and production planning. The Sidewall Coring and Core Analysis Training Course strengthens organisational capabilities by improving technical knowledge of sample acquisition, preparation, laboratory evaluation and data interpretation.

Improved Formation Evaluation

Reliable sidewall core sampling provides physical evidence for interpreting geological and petrophysical data. Organisations benefit from a better understanding of formation characteristics, lithological variations and reservoir properties. Integrating physical sample measurements with wireline logging results strengthens formation evaluation and supports more reliable subsurface assessments.

Better Sampling Decisions

Understanding percussion coring and rotary sidewall coring enables technical teams to select appropriate acquisition techniques according to geological conditions and sampling objectives. Improved knowledge of sampling limitations supports effective programme planning, suitable tool selection and accurate identification of target intervals, strengthening the quality of information obtained from well evaluation programmes.

Improved Core Sample Recovery

A stronger understanding of sampling operations helps personnel identify factors affecting recovery efficiency and sample integrity. Organisations benefit from better operational preparation, informed sampling decisions and improved recognition of conditions that cause sample fragmentation or incomplete recovery. This supports more effective utilisation of wireline sampling operations and laboratory resources.

Greater Reliability of Laboratory Results

Consistent sidewall core preparation, handling and preservation improve the reliability of laboratory measurements. Better awareness of sample contamination, moisture changes, mechanical damage and preparation limitations helps organisations reduce avoidable analytical inconsistencies. More reliable measurements strengthen the interpretation of porosity, permeability and fluid saturation.

More Effective Reservoir Characterisation

Accurate reservoir sample evaluation supports representative geological and petrophysical interpretations. Organisations gain stronger technical foundations for assessing reservoir quality, identifying formation variations and evaluating potential production intervals. Integrating core-derived information with logging and other subsurface datasets improves reservoir characterisation and strengthens the understanding of formation properties.

Improved Technical Coordination

Sidewall coring programmes involve several operational and technical functions. Understanding the complete workflow strengthens communication between drilling teams, wireline specialists, laboratory personnel, geologists, petrophysicists and reservoir engineers. Clearer technical requirements and consistent documentation improve information transfer and coordination between departments.

Better Utilisation of Technical Resources

Poor sampling strategies and inadequate sample handling can produce unsuitable specimens and unreliable analytical results. Improved technical knowledge helps organisations establish sampling priorities, assess sample suitability and select appropriate analytical procedures. This supports more efficient utilisation of laboratory capacity, specialist equipment and operational resources.

Stronger Quality Assurance

Consistent procedures for sample identification, preservation, preparation and reporting strengthen the traceability of analytical information. Organisations benefit from improved documentation, clearer sample histories and better recognition of analytical limitations. These practices support internal technical assurance and more defensible reservoir evaluation decisions.

More Informed Reservoir Development Decisions

Reliable core analysis information supports reservoir property assessments and the calibration of petrophysical interpretations. A better understanding of sample limitations and measurement reliability enables technical teams to evaluate subsurface uncertainty more effectively. This contributes to informed decisions concerning reservoir development, well planning and production strategies.

Personal impact

The Sidewall Coring and Core Analysis Training Course develops practical technical knowledge for professionals involved in wellsite operations, formation evaluation, geological interpretation and reservoir engineering. Participants strengthen their understanding of the complete process, from sampling programme planning to laboratory analysis and the application of results in reservoir evaluation.

Technical Knowledge of Sidewall Coring

Participants develop a clear understanding of sidewall coring principles, equipment configurations and sampling methods. They learn to distinguish between percussion and rotary sidewall coring and understand the operational factors influencing their applications. This knowledge strengthens their ability to contribute to technical discussions, equipment selection and sampling programme decisions.

Improved Sampling Assessment Skills

Participants strengthen their ability to assess formation conditions, sampling objectives and the factors affecting core sample recovery. They develop a better understanding of sample representativeness, recovery limitations and the relationship between acquisition methods and recovered material quality. These capabilities support more effective involvement in coring operations and formation evaluation activities.

Enhanced Laboratory Awareness

The programme develops participants' understanding of sidewall core preparation, preservation and laboratory evaluation. They become familiar with the principles of porosity, permeability and fluid saturation measurements, improving their ability to understand laboratory procedures and assess the significance of reported results.

Stronger Petrophysical Interpretation

Participants improve their understanding of how physical core measurements contribute to reservoir characterisation. They develop greater confidence in relating core-derived properties to wireline logging responses and identifying potential differences between laboratory measurements and log-based interpretations. This strengthens their contribution to integrated formation evaluation.

Improved Problem-Solving Capabilities

Through operational scenarios and case studies, participants learn to recognise common sampling and analytical challenges. They strengthen their ability to investigate sample quality problems, identify potential sources of measurement uncertainty and evaluate appropriate corrective actions. This improves their technical approach to resolving issues associated with sample recovery and laboratory evaluation.

Better Multidisciplinary Communication

Participants gain a broader understanding of the responsibilities and technical requirements of different functions involved in coring and core analysis. This improves their ability to communicate effectively with drilling engineers, wireline specialists, geologists, laboratory technicians and reservoir engineers. Better technical communication supports collaboration across operational and subsurface teams.

Greater Professional Confidence

A comprehensive understanding of sidewall coring and reservoir sample evaluation strengthens participants' ability to contribute to operational planning, technical reviews and formation evaluation activities. They develop a stronger foundation for undertaking responsibilities associated with core acquisition, laboratory coordination and subsurface data interpretation.

Career Development

The programme supports professional development for personnel working in exploration, drilling, wireline logging, petrophysics and reservoir engineering. Its integrated technical coverage strengthens participants' understanding of an important area of subsurface evaluation and provides a foundation for progression towards specialised technical, operational and supervisory responsibilities.

Who should attend

- Petrophysicists: Professionals responsible for formation evaluation who require a stronger understanding of core-derived measurements and their integration with wireline logging data.
- Reservoir Engineers: Engineers involved in reservoir characterisation, property assessment and development planning who use core analysis information in technical evaluations.
- Geologists and Development Geologists: Specialists responsible for geological interpretation who need to understand sidewall sample acquisition, lithological identification and sample representativeness.
- Wireline Logging Engineers: Professionals involved in wireline operations who require technical knowledge of percussion and rotary sidewall coring equipment and acquisition procedures.
- Drilling Engineers: Engineers responsible for well operations who need to understand the relationship between well conditions, sampling objectives and sidewall coring performance.
- Core Analysis Laboratory Technicians: Laboratory personnel involved in sample preparation, preservation, physical property measurements and analytical reporting.
- Formation Evaluation Specialists: Professionals responsible for integrating geological, petrophysical and laboratory information to evaluate subsurface formations.
- Wellsite Geologists: Personnel involved in wellsite geological operations who require an understanding of sample recovery, identification, handling and documentation.
- Reservoir Characterisation Specialists: Technical professionals responsible for evaluating reservoir heterogeneity, lithology and rock properties using subsurface datasets.
- Exploration Engineers and Geoscientists: Specialists involved in evaluating exploration wells and establishing the geological and petrophysical characteristics of prospective formations.
- Wireline Operations Supervisors: Supervisors responsible for coordinating wireline activities who need improved understanding of sampling equipment, operational requirements and recovery considerations.

- Petroleum Engineering Managers: Managers overseeing technical teams involved in drilling, formation evaluation and reservoir development who require a broader understanding of sidewall coring workflows.
- Technical Services Managers: Professionals responsible for coordinating specialist services, laboratory activities and subsurface evaluation programmes.
- Senior Technical Personnel and Department Heads: Decision-makers responsible for approving sampling programmes, evaluating technical deliverables and improving the quality of reservoir information.

Course outline

Fundamentals of Sidewall Coring and Sampling Programme Planning

This module introduces the principles, applications and operational importance of sidewall coring in oil and gas formation evaluation. Participants examine how sidewall core samples provide physical information about selected formation intervals and support geological interpretation, petrophysical assessment and reservoir characterisation.

The module explores the differences between conventional coring and sidewall core acquisition, including the objectives, operational considerations and limitations associated with different sampling approaches. Participants also examine sampling programme planning, target interval selection, geological requirements and the importance of obtaining representative samples for subsequent laboratory evaluation.

Percussion Coring and Rotary Sidewall Coring Technologies

This module examines the operating principles, equipment configurations and practical applications of the two principal sidewall coring approaches: percussion coring and rotary sidewall coring. Participants explore how each technique obtains formation samples and how equipment characteristics, geological conditions and wellbore requirements influence sampling performance.

The module focuses on the differences in sample acquisition mechanisms, formation interaction, recovery characteristics and potential sample disturbance. Participants examine the selection of suitable coring technologies according to formation strength, lithology, sampling objectives and the intended use of recovered material. Particular attention is given to understanding the limitations of each method when samples are required for petrophysical and laboratory measurements.

Core Sample Recovery, Handling and Preservation

This module focuses on the operational and technical procedures required to recover, identify, handle and preserve sidewall core samples. Participants examine how sample recovery conditions and subsequent handling practices influence the physical condition and analytical suitability of recovered material.

The module explores the relationship between sample integrity and the reliability of laboratory results. Participants examine recovery problems, sample contamination, moisture changes, mechanical damage and preservation requirements. They also consider the importance of accurate labelling, depth identification, sample documentation and controlled transportation between wellsite operations and laboratory facilities.

Sidewall Core Preparation and Laboratory Testing Procedures

This module examines the preparation procedures and laboratory techniques used to assess the physical and petrophysical characteristics of recovered sidewall core samples. Participants explore the importance of suitable sample preparation in obtaining reliable measurements and understanding the limitations associated with small or irregular rock specimens.

The module covers sample inspection, cleaning, drying, weighing and preparation for laboratory measurements. It also introduces the principles of porosity determination, permeability testing, fluid saturation assessment and other routine core analysis procedures. Participants examine how laboratory conditions, sample geometry, preparation methods and rock characteristics influence the quality and interpretation of analytical results.

Reservoir Sample Evaluation and Integration of Core Analysis Data

This module focuses on interpreting sidewall core analysis results and applying the resulting information to reservoir characterisation and formation evaluation. Participants examine how laboratory measurements provide insight into lithology, pore structure, porosity, permeability and fluid distribution, supporting a more comprehensive understanding of reservoir properties.

The module also examines the integration of core-derived information with wireline logging measurements, geological descriptions and other subsurface datasets. Participants explore sample representativeness, data validation, interpretation limitations and the use of laboratory results in petrophysical evaluation. The emphasis is on translating physical sample measurements into meaningful technical information for reservoir assessment and development decisions.

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

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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
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

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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
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

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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
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
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15 - 19 Mar 2027	Addis Ababa, Ethiopia	In person	£3,800
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15 - 19 Mar 2027	Al Khobar, Saudi Arabia	In person	£3,800
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15 - 19 Mar 2027	Cape Town, South Africa	In person	£3,800
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15 - 19 Mar 2027	Dammam, Saudi Arabia	In person	£3,800
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12 - 16 Jul 2027	Miami, United States	In person	£3,800
12 - 16 Jul 2027	Milan, Italy	In person	£3,800
12 - 16 Jul 2027	Munich, Germany	In person	£3,800
12 - 16 Jul 2027	Muscat, Oman	In person	£3,800
12 - 16 Jul 2027	Nairobi, Kenya	In person	£3,800

Dates	Venue	Format	Fee
12 - 16 Jul 2027	New York, United States	In person	£3,800
12 - 16 Jul 2027	Nice, France	In person	£3,800
12 - 16 Jul 2027	Nouakchott, Mauritania	In person	£3,800
12 - 16 Jul 2027	Oslo, Norway	In person	£3,800
12 - 16 Jul 2027	Paris, France	In person	£3,800
12 - 16 Jul 2027	Port Louis, Mauritius	In person	£3,800
12 - 16 Jul 2027	Prague, Czech Republic	In person	£3,800
12 - 16 Jul 2027	Pretoria, South Africa	In person	£3,800
12 - 16 Jul 2027	Riyadh, Saudi Arabia	In person	£3,800
12 - 16 Jul 2027	Rome, Italy	In person	£3,800
12 - 16 Jul 2027	Sarajevo, Bosnia and Herzegovina	In person	£3,800
12 - 16 Jul 2027	Sharm El Sheikh, Egypt	In person	£3,800
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

Dates	Venue	Format	Fee
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
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

Dates	Venue	Format	Fee
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
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

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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
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 Sidewall Coring and Core Analysis Training Course, attendees will receive a Certificate of Completion from Institute For Oil & Gas Training.

The certificate recognises participation in the professional training programme and the completion of its scheduled learning activities. Attendees are required to meet the institute's attendance requirement of at least 80 percent of the total course duration to qualify for the Certificate of Completion.