Coring Program Design and Core Recovery Optimization Training Course

OGI-1416 · 5 days · 15 CPD hours · English

Overview

The Coring Program Design and Core Recovery Optimization Training Course by Institute For Oil & Gas Training develops the technical and operational capabilities required to plan, execute and evaluate effective coring programmes across oil and gas exploration, appraisal and development activities. Coring Program Design is a critical component of reservoir characterisation because the quality, representativeness and preservation of recovered core samples directly influence geological interpretation, petrophysical evaluation, reservoir modelling and field development decisions.

Obtaining representative core samples requires more than selecting suitable coring equipment and conducting a successful downhole operation. It involves an integrated understanding of reservoir objectives, formation characteristics, drilling conditions, sampling requirements, core barrel configurations, drilling fluid properties, operational risks and recovery performance. Poorly designed coring programmes introduce avoidable sampling uncertainties, mechanical complications, core damage and recovery losses. These limitations reduce the technical value of laboratory measurements and weaken the reliability of subsurface evaluations.

This professional training course addresses the technical and operational challenges associated with coring programme planning, coring equipment selection, core recovery optimization and the management of complex coring operations. It examines the complete coring workflow, from establishing sampling objectives and selecting appropriate coring technologies to executing field operations, managing recovered material and evaluating core recovery efficiency. Participants develop a structured understanding of the relationship between formation characteristics, operational parameters and recovery performance.

Oil and gas organisations depend on reliable geological and petrophysical information to evaluate reservoir quality, identify productive intervals, assess formation heterogeneity and support development planning. Conventional wireline logging and other formation evaluation techniques provide essential subsurface information, but physical core samples offer direct material for geological description, sedimentological analysis, petrophysical measurements and geomechanical testing. A properly designed reservoir sampling strategy ensures that these samples represent the formations and reservoir intervals relevant to the organisation's technical objectives.

The course explores the factors influencing core recovery across different lithologies and formation conditions. Participants examine the behaviour of unconsolidated, fractured, naturally vuggy, laminated and mechanically unstable formations during coring operations. Particular attention is given to core barrel selection, bit configuration, inner barrel design, core catchers, drilling fluid compatibility, operating parameters and the management of differential pressure and mechanical disturbance.

A further focus is the optimisation of operational performance. Effective core recovery optimization requires coordinated decisions involving drilling engineers, geologists, petrophysicists, mud engineers, directional drilling

specialists and service providers. Participants explore how pre-job planning, equipment readiness, operational communication, contingency arrangements and real-time performance monitoring contribute to more reliable core acquisition.

The programme also addresses core preservation, handling, orientation, transportation and documentation. These activities are essential because recovered core material must retain its physical and geological characteristics to support meaningful laboratory analysis. Mishandling, contamination, moisture loss, mechanical disturbance and inadequate sample identification compromise the value of recovered material even when downhole recovery is technically successful.

Institute For Oil & Gas Training delivers this course for professionals responsible for planning, supervising and evaluating coring programmes. It combines established industry practices with practical operational scenarios to strengthen decision-making across the entire coring lifecycle. Participants gain the ability to assess coring requirements, evaluate technical alternatives, identify recovery risks and establish more effective procedures for achieving representative and usable core samples.

Objectives

- Explain the principles and operational requirements of effective Coring Program Design across exploration, appraisal and development wells.
- Establish geological and reservoir sampling objectives aligned with subsurface evaluation requirements.
- Develop structured coring program planning strategies based on formation characteristics, lithology and sampling priorities.
- Evaluate reservoir conditions that influence core recovery, sample quality and formation stability.
- Select appropriate coring equipment and configurations for different geological and operational environments.
- Assess core barrel designs, coring bits, inner barrels, core catchers and associated equipment.
- Understand the influence of drilling fluid properties and operational parameters on core recovery performance.
- Apply appropriate operational practices to improve core recovery optimization and reduce avoidable sample losses.
- Identify common mechanical, geological and operational causes of poor core recovery.
- Evaluate core recovery efficiency through recovery calculations, quality assessments and performance documentation.
- Establish appropriate procedures for core handling, preservation, orientation, labelling and transportation.

- Integrate geological, drilling and petrophysical requirements into a coordinated reservoir sampling strategy.
- Assess operational risks and develop contingency arrangements for challenging coring environments.
- Interpret coring performance information to identify opportunities for operational improvement.
- Strengthen coordination between drilling contractors, coring service providers and subsurface technical teams.

Training methodology

Institute For Oil & Gas Training delivers the Coring Program Design and Core Recovery Optimization Training Course through an industry-focused methodology combining specialist technical presentations, coring case studies, equipment evaluation exercises, operational simulations, sampling scenarios and structured professional discussions.

The delivery approach follows the complete coring programme lifecycle. It begins with the definition of geological and reservoir sampling objectives before progressing through formation assessment, equipment selection, operational preparation, coring execution, recovery evaluation and core preservation. This integrated structure enables participants to understand how individual technical decisions influence overall programme performance.

Technical Presentations and Industry Practices

Specialist presentations establish the technical foundations of coring operations, including coring technologies, core barrel configurations, cutting mechanisms, formation behaviour and recovery performance. Participants examine the operating principles of conventional and specialised coring systems and their suitability for different reservoir conditions.

Coring Programme Planning Exercises

Practical planning exercises require participants to assess geological objectives, formation characteristics, sampling intervals and expected recovery challenges. They evaluate how sampling priorities influence equipment requirements, operational procedures and contingency arrangements.

Equipment Selection and Evaluation

Participants examine different coring equipment configurations, including core barrels, bits, inner barrels, core catchers and associated downhole components. Equipment evaluation activities focus on operational suitability, formation compatibility, mechanical reliability and the relationship between equipment design and recovery efficiency.

Real-World Coring Case Studies

Industry-based case studies demonstrate common operational challenges, including poor core recovery, core jamming, barrel failures, formation instability, core fragmentation and sample contamination. Participants investigate the underlying causes and assess corrective actions to improve future operations.

Operational Simulation and Scenario Analysis

Structured scenarios examine the decisions required during actual coring operations. Participants evaluate changes in formation conditions, drilling parameters, equipment performance and operational risks. These exercises strengthen their ability to recognise developing problems and implement appropriate responses.

Core Recovery and Performance Evaluation

Practical evaluation exercises introduce recovery calculations, recovered-length assessments, core quality classification and performance documentation. Participants explore the differences between physical recovery, representative sampling and the preservation of material suitable for subsequent laboratory analysis.

Group Discussions and Knowledge Application

Professional discussions encourage collaboration between geological, drilling, petrophysical and operational perspectives. Participants apply their knowledge to integrated coring scenarios and develop recommendations for improving programme design, operational coordination and core recovery efficiency.

Organisational impact

Improved Core Recovery Efficiency

A structured approach to coring program planning helps organisations identify the operational and geological factors responsible for recovery losses. Appropriate equipment selection, formation assessment and operational preparation reduce avoidable complications and improve the quantity and quality of recovered core material.

More Representative Reservoir Sampling

An effective reservoir sampling strategy ensures that selected intervals reflect the geological and petrophysical characteristics relevant to reservoir evaluation. Improved sampling decisions strengthen the technical value of recovered material and support more dependable geological correlations.

Better Equipment Selection and Utilisation

Understanding equipment capabilities and formation requirements enables organisations to select suitable coring systems for specific operational conditions. This improves equipment utilisation, supports procurement decisions and reduces the risk of deploying unsuitable configurations.

Reduced Operational Disruption

Comprehensive pre-job planning, equipment readiness assessments and contingency arrangements strengthen operational control. Early identification of potential equipment and formation-related problems supports more effective intervention and reduces avoidable interruptions to drilling activities.

Improved Reservoir Characterisation

High-quality core samples provide direct information about lithology, sedimentary structures, porosity, permeability, fractures and formation properties. Better core acquisition and preservation improve the reliability of geological and

petrophysical interpretations used in reservoir models.

Stronger Laboratory Data Quality

Appropriate core handling, preservation and transportation procedures protect sample integrity between the wellsite and laboratory. This strengthens the usefulness of subsequent petrophysical, geological and geomechanical measurements.

Better Technical and Commercial Decisions

Improved coring programme performance provides a stronger information base for evaluating reservoir potential, comparing development alternatives and prioritising subsurface investments. Organisations gain better visibility of equipment requirements, operational risks and sampling priorities when planning coring activities.

Enhanced Operational Risk Management

Systematic assessment of equipment limitations, drilling conditions, formation instability and handling requirements strengthens operational risk identification. Clearer procedures and contingency planning support safer and more controlled coring activities.

Improved Cross-Functional Coordination

Coring operations involve multiple technical disciplines and service providers. A common understanding of programme objectives, equipment requirements, operational parameters and recovery expectations improves communication and coordination throughout the coring lifecycle.

More Consistent Operational Performance

Standardised planning, execution and evaluation practices provide a framework for reviewing coring results and identifying performance gaps. Organisations can use recovery records, operational reports and lessons learned to improve future programmes and strengthen continuous improvement initiatives.

Personal impact

Advanced Coring Programme Planning Skills

Participants learn to translate geological and reservoir objectives into practical coring requirements. They develop the ability to evaluate sampling intervals, identify formation-related challenges and establish appropriate operational priorities.

Improved Equipment Selection Competence

Professionals strengthen their understanding of coring equipment configurations and their suitability for different formations. They become better equipped to evaluate technical proposals, review equipment specifications and contribute to equipment selection decisions.

Stronger Operational Decision-Making

Participants gain a structured approach to evaluating operational conditions, recognising recovery problems and assessing corrective actions. This improves their contribution to pre-job planning and field-level decision-making.

Enhanced Core Recovery Evaluation

Participants develop practical knowledge of recovery calculations, sample quality assessments and performance documentation. They become more capable of identifying recovery inefficiencies and interpreting the operational factors influencing core acquisition results.

Improved Geological and Petrophysical Understanding

The course strengthens awareness of how core quality and sample representativeness influence geological description, petrophysical measurements and reservoir characterisation. Participants develop a clearer understanding of the connection between field acquisition practices and subsequent technical analysis.

Better Communication Across Technical Teams

Participants gain a stronger understanding of the responsibilities and information requirements of drilling, geology, petrophysics and coring service teams. This supports more effective technical discussions and operational coordination.

Professional Development and Career Progression

The acquired knowledge strengthens participants' professional capabilities in drilling engineering, coring operations, reservoir evaluation and subsurface data acquisition. It supports their contribution to specialist technical assignments, operational supervision and wider programme management responsibilities.

Who should attend

- Drilling Engineers: Professionals responsible for well planning, drilling programmes and the technical integration of coring activities.
- Senior Drilling Engineers: Experienced specialists overseeing complex drilling operations and evaluating coring programme performance.
- Wellsite Drilling Supervisors: Personnel responsible for supervising field operations, equipment readiness and operational compliance.
- Geologists: Subsurface professionals involved in formation evaluation, geological interpretation and the identification of representative sampling intervals.
- Reservoir Geologists: Specialists responsible for reservoir characterisation, geological modelling and core data integration.

- Petrophysicists: Professionals who use core measurements to calibrate formation evaluation interpretations and reservoir properties.
- Core Analysis Specialists: Technical personnel involved in core sample assessment, preservation, laboratory preparation and analysis.
- Coring Service Engineers: Specialists responsible for coring equipment configuration, technical support and field execution.
- Mud Engineers and Drilling Fluids Specialists: Professionals assessing drilling fluid properties and their influence on formation stability and core recovery.
- Directional Drilling and LWD Specialists: Personnel involved in coordinating drilling conditions, downhole measurements and formation-related operational requirements.
- Well Engineering Managers: Managers responsible for technical planning, resource allocation and oversight of drilling and coring programmes.
- Reservoir Engineers: Professionals who incorporate core-derived information into reservoir evaluation, simulation and development planning.
- Exploration and Appraisal Managers: Decision-makers responsible for ensuring that subsurface data acquisition programmes meet geological and commercial objectives.
- Technical Services Managers: Managers coordinating specialist service providers, equipment requirements and operational performance.
- Operations Managers and Department Heads: Senior personnel responsible for operational efficiency, technical standards and continuous improvement across drilling and subsurface functions.

Course outline

Fundamentals of Coring Programme Design and Reservoir Sampling Strategy

This module establishes the technical foundations of Coring Program Design and examines its role in exploration, appraisal and development activities. Participants explore how geological objectives, reservoir characteristics, formation conditions and laboratory requirements determine coring programme specifications.

The module focuses on translating subsurface evaluation requirements into practical sampling strategies. It examines interval selection, representative sampling, formation heterogeneity, core acquisition priorities and the coordination required between geological, drilling and petrophysical teams.

Coring Equipment Selection and Technology Evaluation

This module examines the equipment and technologies used to acquire representative core samples under different geological and operational conditions. Participants explore the design, operating principles and selection considerations associated with conventional and specialised coring systems.

The module also examines how equipment configuration influences cutting performance, core integrity, operational reliability and recovery efficiency. Emphasis is placed on matching equipment capabilities to formation characteristics and well conditions.

Coring Operations and Core Recovery Optimization

This module focuses on the practical execution of coring operations and the operational parameters that influence successful core acquisition. Participants examine the relationship between drilling fluid properties, formation behaviour, equipment performance anAPI RP 13B-1d operating practices throughout the coring process.

The module also addresses the identification and management of common recovery problems. It develops a systematic approach to improving core recovery optimization through operational preparation, parameter monitoring, equipment performance evaluation and effective coordination between field personnel.

Core Recovery Assessment, Handling and Preservation

This module examines the evaluation and management of recovered core material from retrieval at the wellsite through preparation for transportation and laboratory analysis. Participants explore recovery calculations, sample quality assessment, core identification, preservation methods and documentation requirements.

Particular attention is given to maintaining sample integrity and preventing physical, chemical and environmental changes that compromise subsequent analysis. The module connects successful downhole acquisition with the proper handling of recovered material to preserve its geological and petrophysical value.

Core Quality Evaluation, Data Integration and Programme Performance Improvement

This module focuses on evaluating the technical quality and usefulness of recovered core samples. Participants examine how core condition, sample preparation and laboratory requirements influence the reliability of geological, petrophysical and geomechanical measurements.

The module also explores the integration of core acquisition results with wider subsurface datasets. Participants develop an understanding of how recovery records, geological descriptions, laboratory findings and operational performance information support future coring programme improvements and reservoir evaluation.

Scheduled dates

Dates	Venue	Format	Fee
16 - 20 Nov 2026	Abu Dhabi, United Arab Emirates	In person	£3,700
16 - 20 Nov 2026	Abuja, Nigeria	In person	£3,700

Dates	Venue	Format	Fee
16 - 20 Nov 2026	Accra, Ghana	In person	£3,700
16 - 20 Nov 2026	Addis Ababa, Ethiopia	In person	£3,700
16 - 20 Nov 2026	Al Ain, United Arab Emirates	In person	£3,700
16 - 20 Nov 2026	Al Khobar, Saudi Arabia	In person	£3,700
16 - 20 Nov 2026	Alberta, Canada	In person	£3,700
16 - 20 Nov 2026	AlUla, Saudi Arabia	In person	£3,700
16 - 20 Nov 2026	Amman, Jordan	In person	£3,700
16 - 20 Nov 2026	Amsterdam, Netherlands	In person	£3,700
16 - 20 Nov 2026	Athens, Greece	In person	£3,700
16 - 20 Nov 2026	Baku, Azerbaijan	In person	£3,700
16 - 20 Nov 2026	Barcelona, Spain	In person	£3,700
16 - 20 Nov 2026	Berlin, Germany	In person	£3,700
16 - 20 Nov 2026	Boston, United States	In person	£3,700
16 - 20 Nov 2026	Brussels, Belgium	In person	£3,700
16 - 20 Nov 2026	Budapest, Hungary	In person	£3,700
16 - 20 Nov 2026	Cairo, Egypt	In person	£3,700
16 - 20 Nov 2026	Cape Town, South Africa	In person	£3,700
16 - 20 Nov 2026	Casablanca, Morocco	In person	£3,700
16 - 20 Nov 2026	Dammam, Saudi Arabia	In person	£3,700
16 - 20 Nov 2026	Dhahran, Saudi Arabia	In person	£3,700
16 - 20 Nov 2026	Doha, Qatar	In person	£3,700
16 - 20 Nov 2026	Dubai, United Arab Emirates	In person	£3,700
16 - 20 Nov 2026	Edinburgh, United Kingdom	In person	£3,700
16 - 20 Nov 2026	Edmonton, Canada	In person	£3,700
16 - 20 Nov 2026	Frankfurt, Germany	In person	£3,700
16 - 20 Nov 2026	Geneva, Switzerland	In person	£3,700

Dates	Venue	Format	Fee
16 - 20 Nov 2026	Houston, United States	In person	£3,700
16 - 20 Nov 2026	Istanbul, Turkey	In person	£3,700
16 - 20 Nov 2026	Jakarta, Indonesia	In person	£3,700
16 - 20 Nov 2026	Jeddah, Saudi Arabia	In person	£3,700
16 - 20 Nov 2026	Jubail, Saudi Arabia	In person	£3,700
16 - 20 Nov 2026	Khamis Mushait, Saudi Arabia	In person	£3,700
16 - 20 Nov 2026	Kigali, Rwanda	In person	£3,700
16 - 20 Nov 2026	Kuala Lumpur, Malaysia	In person	£3,700
16 - 20 Nov 2026	Lisbon, Portugal	In person	£3,700
16 - 20 Nov 2026	Liverpool, United Kingdom	In person	£3,700
16 - 20 Nov 2026	London, United Kingdom	In person	£3,700
16 - 20 Nov 2026	Los Angeles, United States	In person	£3,700
16 - 20 Nov 2026	Luanda, Angola	In person	£3,700
16 - 20 Nov 2026	Madrid, Spain	In person	£3,700
16 - 20 Nov 2026	Manama, Bahrain	In person	£3,700
16 - 20 Nov 2026	Marbella, Spain	In person	£3,700
16 - 20 Nov 2026	Marrakech, Morocco	In person	£3,700
16 - 20 Nov 2026	Miami, United States	In person	£3,700
16 - 20 Nov 2026	Milan, Italy	In person	£3,700
16 - 20 Nov 2026	Munich, Germany	In person	£3,700
16 - 20 Nov 2026	Muscat, Oman	In person	£3,700
16 - 20 Nov 2026	Nairobi, Kenya	In person	£3,700
16 - 20 Nov 2026	New York, United States	In person	£3,700
16 - 20 Nov 2026	Nice, France	In person	£3,700
16 - 20 Nov 2026	Nouakchott, Mauritania	In person	£3,700
16 - 20 Nov 2026	Oslo, Norway	In person	£3,700

Dates	Venue	Format	Fee
16 - 20 Nov 2026	Paris, France	In person	£3,700
16 - 20 Nov 2026	Port Louis, Mauritius	In person	£3,700
16 - 20 Nov 2026	Prague, Czech Republic	In person	£3,700
16 - 20 Nov 2026	Pretoria, South Africa	In person	£3,700
16 - 20 Nov 2026	Riyadh, Saudi Arabia	In person	£3,700
16 - 20 Nov 2026	Rome, Italy	In person	£3,700
16 - 20 Nov 2026	Sarajevo, Bosnia and Herzegovina	In person	£3,700
16 - 20 Nov 2026	Sharm El Sheikh, Egypt	In person	£3,700
16 - 20 Nov 2026	Singapore	In person	£3,700
16 - 20 Nov 2026	Stockholm, Sweden	In person	£3,700
16 - 20 Nov 2026	Tokyo, Japan	In person	£3,700
16 - 20 Nov 2026	Toronto, Canada	In person	£3,700
16 - 20 Nov 2026	Tromso, Norway	In person	£3,700
16 - 20 Nov 2026	Vienna, Austria	In person	£3,700
16 - 20 Nov 2026	Zagreb, Croatia	In person	£3,700
16 - 20 Nov 2026	Zurich, Switzerland	In person	£3,700
16 - 20 Nov 2026	Online, Virtual	Online	£3,700
15 - 19 Mar 2027	Abu Dhabi, United Arab Emirates	In person	£3,700
15 - 19 Mar 2027	Abuja, Nigeria	In person	£3,700
15 - 19 Mar 2027	Accra, Ghana	In person	£3,700
15 - 19 Mar 2027	Addis Ababa, Ethiopia	In person	£3,700
15 - 19 Mar 2027	Al Ain, United Arab Emirates	In person	£3,700
15 - 19 Mar 2027	Al Khobar, Saudi Arabia	In person	£3,700
15 - 19 Mar 2027	Alberta, Canada	In person	£3,700
15 - 19 Mar 2027	AlUla, Saudi Arabia	In person	£3,700
15 - 19 Mar 2027	Amman, Jordan	In person	£3,700

Dates	Venue	Format	Fee
15 - 19 Mar 2027	Amsterdam, Netherlands	In person	£3,700
15 - 19 Mar 2027	Athens, Greece	In person	£3,700
15 - 19 Mar 2027	Baku, Azerbaijan	In person	£3,700
15 - 19 Mar 2027	Barcelona, Spain	In person	£3,700
15 - 19 Mar 2027	Berlin, Germany	In person	£3,700
15 - 19 Mar 2027	Boston, United States	In person	£3,700
15 - 19 Mar 2027	Brussels, Belgium	In person	£3,700
15 - 19 Mar 2027	Budapest, Hungary	In person	£3,700
15 - 19 Mar 2027	Cairo, Egypt	In person	£3,700
15 - 19 Mar 2027	Cape Town, South Africa	In person	£3,700
15 - 19 Mar 2027	Casablanca, Morocco	In person	£3,700
15 - 19 Mar 2027	Dammam, Saudi Arabia	In person	£3,700
15 - 19 Mar 2027	Dhahran, Saudi Arabia	In person	£3,700
15 - 19 Mar 2027	Doha, Qatar	In person	£3,700
15 - 19 Mar 2027	Dubai, United Arab Emirates	In person	£3,700
15 - 19 Mar 2027	Edinburgh, United Kingdom	In person	£3,700
15 - 19 Mar 2027	Edmonton, Canada	In person	£3,700
15 - 19 Mar 2027	Frankfurt, Germany	In person	£3,700
15 - 19 Mar 2027	Geneva, Switzerland	In person	£3,700
15 - 19 Mar 2027	Houston, United States	In person	£3,700
15 - 19 Mar 2027	Istanbul, Turkey	In person	£3,700
15 - 19 Mar 2027	Jakarta, Indonesia	In person	£3,700
15 - 19 Mar 2027	Jeddah, Saudi Arabia	In person	£3,700
15 - 19 Mar 2027	Jubail, Saudi Arabia	In person	£3,700
15 - 19 Mar 2027	Khamis Mushait, Saudi Arabia	In person	£3,700
15 - 19 Mar 2027	Kigali, Rwanda	In person	£3,700

Dates	Venue	Format	Fee
15 - 19 Mar 2027	Kuala Lumpur, Malaysia	In person	£3,700
15 - 19 Mar 2027	Lisbon, Portugal	In person	£3,700
15 - 19 Mar 2027	Liverpool, United Kingdom	In person	£3,700
15 - 19 Mar 2027	London, United Kingdom	In person	£3,700
15 - 19 Mar 2027	Los Angeles, United States	In person	£3,700
15 - 19 Mar 2027	Luanda, Angola	In person	£3,700
15 - 19 Mar 2027	Madrid, Spain	In person	£3,700
15 - 19 Mar 2027	Manama, Bahrain	In person	£3,700
15 - 19 Mar 2027	Marbella, Spain	In person	£3,700
15 - 19 Mar 2027	Marrakech, Morocco	In person	£3,700
15 - 19 Mar 2027	Miami, United States	In person	£3,700
15 - 19 Mar 2027	Milan, Italy	In person	£3,700
15 - 19 Mar 2027	Munich, Germany	In person	£3,700
15 - 19 Mar 2027	Muscat, Oman	In person	£3,700
15 - 19 Mar 2027	Nairobi, Kenya	In person	£3,700
15 - 19 Mar 2027	New York, United States	In person	£3,700
15 - 19 Mar 2027	Nice, France	In person	£3,700
15 - 19 Mar 2027	Nouakchott, Mauritania	In person	£3,700
15 - 19 Mar 2027	Oslo, Norway	In person	£3,700
15 - 19 Mar 2027	Paris, France	In person	£3,700
15 - 19 Mar 2027	Port Louis, Mauritius	In person	£3,700
15 - 19 Mar 2027	Prague, Czech Republic	In person	£3,700
15 - 19 Mar 2027	Pretoria, South Africa	In person	£3,700
15 - 19 Mar 2027	Riyadh, Saudi Arabia	In person	£3,700
15 - 19 Mar 2027	Rome, Italy	In person	£3,700
15 - 19 Mar 2027	Sarajevo, Bosnia and Herzegovina	In person	£3,700

Dates	Venue	Format	Fee
15 - 19 Mar 2027	Sharm El Sheikh, Egypt	In person	£3,700
15 - 19 Mar 2027	Singapore	In person	£3,700
15 - 19 Mar 2027	Stockholm, Sweden	In person	£3,700
15 - 19 Mar 2027	Tokyo, Japan	In person	£3,700
15 - 19 Mar 2027	Toronto, Canada	In person	£3,700
15 - 19 Mar 2027	Tromso, Norway	In person	£3,700
15 - 19 Mar 2027	Vienna, Austria	In person	£3,700
15 - 19 Mar 2027	Zagreb, Croatia	In person	£3,700
15 - 19 Mar 2027	Zurich, Switzerland	In person	£3,700
15 - 19 Mar 2027	Online, Virtual	Online	£3,700
12 - 16 Jul 2027	Abu Dhabi, United Arab Emirates	In person	£3,700
12 - 16 Jul 2027	Abuja, Nigeria	In person	£3,700
12 - 16 Jul 2027	Accra, Ghana	In person	£3,700
12 - 16 Jul 2027	Addis Ababa, Ethiopia	In person	£3,700
12 - 16 Jul 2027	Al Ain, United Arab Emirates	In person	£3,700
12 - 16 Jul 2027	Al Khobar, Saudi Arabia	In person	£3,700
12 - 16 Jul 2027	Alberta, Canada	In person	£3,700
12 - 16 Jul 2027	AlUla, Saudi Arabia	In person	£3,700
12 - 16 Jul 2027	Amman, Jordan	In person	£3,700
12 - 16 Jul 2027	Amsterdam, Netherlands	In person	£3,700
12 - 16 Jul 2027	Athens, Greece	In person	£3,700
12 - 16 Jul 2027	Baku, Azerbaijan	In person	£3,700
12 - 16 Jul 2027	Barcelona, Spain	In person	£3,700
12 - 16 Jul 2027	Berlin, Germany	In person	£3,700
12 - 16 Jul 2027	Boston, United States	In person	£3,700
12 - 16 Jul 2027	Brussels, Belgium	In person	£3,700

Dates	Venue	Format	Fee
12 - 16 Jul 2027	Budapest, Hungary	In person	£3,700
12 - 16 Jul 2027	Cairo, Egypt	In person	£3,700
12 - 16 Jul 2027	Cape Town, South Africa	In person	£3,700
12 - 16 Jul 2027	Casablanca, Morocco	In person	£3,700
12 - 16 Jul 2027	Dammam, Saudi Arabia	In person	£3,700
12 - 16 Jul 2027	Dhahran, Saudi Arabia	In person	£3,700
12 - 16 Jul 2027	Doha, Qatar	In person	£3,700
12 - 16 Jul 2027	Dubai, United Arab Emirates	In person	£3,700
12 - 16 Jul 2027	Edinburgh, United Kingdom	In person	£3,700
12 - 16 Jul 2027	Edmonton, Canada	In person	£3,700
12 - 16 Jul 2027	Frankfurt, Germany	In person	£3,700
12 - 16 Jul 2027	Geneva, Switzerland	In person	£3,700
12 - 16 Jul 2027	Houston, United States	In person	£3,700
12 - 16 Jul 2027	Istanbul, Turkey	In person	£3,700
12 - 16 Jul 2027	Jakarta, Indonesia	In person	£3,700
12 - 16 Jul 2027	Jeddah, Saudi Arabia	In person	£3,700
12 - 16 Jul 2027	Jubail, Saudi Arabia	In person	£3,700
12 - 16 Jul 2027	Khamis Mushait, Saudi Arabia	In person	£3,700
12 - 16 Jul 2027	Kigali, Rwanda	In person	£3,700
12 - 16 Jul 2027	Kuala Lumpur, Malaysia	In person	£3,700
12 - 16 Jul 2027	Lisbon, Portugal	In person	£3,700
12 - 16 Jul 2027	Liverpool, United Kingdom	In person	£3,700
12 - 16 Jul 2027	London, United Kingdom	In person	£3,700
12 - 16 Jul 2027	Los Angeles, United States	In person	£3,700
12 - 16 Jul 2027	Luanda, Angola	In person	£3,700
12 - 16 Jul 2027	Madrid, Spain	In person	£3,700

Dates	Venue	Format	Fee
12 - 16 Jul 2027	Manama, Bahrain	In person	£3,700
12 - 16 Jul 2027	Marbella, Spain	In person	£3,700
12 - 16 Jul 2027	Marrakech, Morocco	In person	£3,700
12 - 16 Jul 2027	Miami, United States	In person	£3,700
12 - 16 Jul 2027	Milan, Italy	In person	£3,700
12 - 16 Jul 2027	Munich, Germany	In person	£3,700
12 - 16 Jul 2027	Muscat, Oman	In person	£3,700
12 - 16 Jul 2027	Nairobi, Kenya	In person	£3,700
12 - 16 Jul 2027	New York, United States	In person	£3,700
12 - 16 Jul 2027	Nice, France	In person	£3,700
12 - 16 Jul 2027	Nouakchott, Mauritania	In person	£3,700
12 - 16 Jul 2027	Oslo, Norway	In person	£3,700
12 - 16 Jul 2027	Paris, France	In person	£3,700
12 - 16 Jul 2027	Port Louis, Mauritius	In person	£3,700
12 - 16 Jul 2027	Prague, Czech Republic	In person	£3,700
12 - 16 Jul 2027	Pretoria, South Africa	In person	£3,700
12 - 16 Jul 2027	Riyadh, Saudi Arabia	In person	£3,700
12 - 16 Jul 2027	Rome, Italy	In person	£3,700
12 - 16 Jul 2027	Sarajevo, Bosnia and Herzegovina	In person	£3,700
12 - 16 Jul 2027	Sharm El Sheikh, Egypt	In person	£3,700
12 - 16 Jul 2027	Singapore	In person	£3,700
12 - 16 Jul 2027	Stockholm, Sweden	In person	£3,700
12 - 16 Jul 2027	Tokyo, Japan	In person	£3,700
12 - 16 Jul 2027	Toronto, Canada	In person	£3,700
12 - 16 Jul 2027	Tromso, Norway	In person	£3,700
12 - 16 Jul 2027	Vienna, Austria	In person	£3,700

Dates	Venue	Format	Fee
12 - 16 Jul 2027	Zagreb, Croatia	In person	£3,700
12 - 16 Jul 2027	Zurich, Switzerland	In person	£3,700
12 - 16 Jul 2027	Online, Virtual	Online	£3,700
15 - 19 Nov 2027	Abu Dhabi, United Arab Emirates	In person	£3,700
15 - 19 Nov 2027	Abuja, Nigeria	In person	£3,700
15 - 19 Nov 2027	Accra, Ghana	In person	£3,700
15 - 19 Nov 2027	Addis Ababa, Ethiopia	In person	£3,700
15 - 19 Nov 2027	Al Ain, United Arab Emirates	In person	£3,700
15 - 19 Nov 2027	Al Khobar, Saudi Arabia	In person	£3,700
15 - 19 Nov 2027	Alberta, Canada	In person	£3,700
15 - 19 Nov 2027	AlUla, Saudi Arabia	In person	£3,700
15 - 19 Nov 2027	Amman, Jordan	In person	£3,700
15 - 19 Nov 2027	Amsterdam, Netherlands	In person	£3,700
15 - 19 Nov 2027	Athens, Greece	In person	£3,700
15 - 19 Nov 2027	Baku, Azerbaijan	In person	£3,700
15 - 19 Nov 2027	Barcelona, Spain	In person	£3,700
15 - 19 Nov 2027	Berlin, Germany	In person	£3,700
15 - 19 Nov 2027	Boston, United States	In person	£3,700
15 - 19 Nov 2027	Brussels, Belgium	In person	£3,700
15 - 19 Nov 2027	Budapest, Hungary	In person	£3,700
15 - 19 Nov 2027	Cairo, Egypt	In person	£3,700
15 - 19 Nov 2027	Cape Town, South Africa	In person	£3,700
15 - 19 Nov 2027	Casablanca, Morocco	In person	£3,700
15 - 19 Nov 2027	Dammam, Saudi Arabia	In person	£3,700
15 - 19 Nov 2027	Dhahran, Saudi Arabia	In person	£3,700
15 - 19 Nov 2027	Doha, Qatar	In person	£3,700

Dates	Venue	Format	Fee
15 - 19 Nov 2027	Dubai, United Arab Emirates	In person	£3,700
15 - 19 Nov 2027	Edinburgh, United Kingdom	In person	£3,700
15 - 19 Nov 2027	Edmonton, Canada	In person	£3,700
15 - 19 Nov 2027	Frankfurt, Germany	In person	£3,700
15 - 19 Nov 2027	Geneva, Switzerland	In person	£3,700
15 - 19 Nov 2027	Houston, United States	In person	£3,700
15 - 19 Nov 2027	Istanbul, Turkey	In person	£3,700
15 - 19 Nov 2027	Jakarta, Indonesia	In person	£3,700
15 - 19 Nov 2027	Jeddah, Saudi Arabia	In person	£3,700
15 - 19 Nov 2027	Jubail, Saudi Arabia	In person	£3,700
15 - 19 Nov 2027	Khamis Mushait, Saudi Arabia	In person	£3,700
15 - 19 Nov 2027	Kigali, Rwanda	In person	£3,700
15 - 19 Nov 2027	Kuala Lumpur, Malaysia	In person	£3,700
15 - 19 Nov 2027	Lisbon, Portugal	In person	£3,700
15 - 19 Nov 2027	Liverpool, United Kingdom	In person	£3,700
15 - 19 Nov 2027	London, United Kingdom	In person	£3,700
15 - 19 Nov 2027	Los Angeles, United States	In person	£3,700
15 - 19 Nov 2027	Luanda, Angola	In person	£3,700
15 - 19 Nov 2027	Madrid, Spain	In person	£3,700
15 - 19 Nov 2027	Manama, Bahrain	In person	£3,700
15 - 19 Nov 2027	Marbella, Spain	In person	£3,700
15 - 19 Nov 2027	Marrakech, Morocco	In person	£3,700
15 - 19 Nov 2027	Miami, United States	In person	£3,700
15 - 19 Nov 2027	Milan, Italy	In person	£3,700
15 - 19 Nov 2027	Munich, Germany	In person	£3,700
15 - 19 Nov 2027	Muscat, Oman	In person	£3,700

Dates	Venue	Format	Fee
15 - 19 Nov 2027	Nairobi, Kenya	In person	£3,700
15 - 19 Nov 2027	New York, United States	In person	£3,700
15 - 19 Nov 2027	Nice, France	In person	£3,700
15 - 19 Nov 2027	Nouakchott, Mauritania	In person	£3,700
15 - 19 Nov 2027	Oslo, Norway	In person	£3,700
15 - 19 Nov 2027	Paris, France	In person	£3,700
15 - 19 Nov 2027	Port Louis, Mauritius	In person	£3,700
15 - 19 Nov 2027	Prague, Czech Republic	In person	£3,700
15 - 19 Nov 2027	Pretoria, South Africa	In person	£3,700
15 - 19 Nov 2027	Riyadh, Saudi Arabia	In person	£3,700
15 - 19 Nov 2027	Rome, Italy	In person	£3,700
15 - 19 Nov 2027	Sarajevo, Bosnia and Herzegovina	In person	£3,700
15 - 19 Nov 2027	Sharm El Sheikh, Egypt	In person	£3,700
15 - 19 Nov 2027	Singapore	In person	£3,700
15 - 19 Nov 2027	Stockholm, Sweden	In person	£3,700
15 - 19 Nov 2027	Tokyo, Japan	In person	£3,700
15 - 19 Nov 2027	Toronto, Canada	In person	£3,700
15 - 19 Nov 2027	Tromso, Norway	In person	£3,700
15 - 19 Nov 2027	Vienna, Austria	In person	£3,700
15 - 19 Nov 2027	Zagreb, Croatia	In person	£3,700
15 - 19 Nov 2027	Zurich, Switzerland	In person	£3,700
15 - 19 Nov 2027	Online, Virtual	Online	£3,700

Certificate

Upon successful completion of the Coring Program Design and Core Recovery Optimization Training Course, attendees receive a Certificate of Completion from Institute For Oil & Gas Training.

The certificate recognises participation in the professional training programme and the successful completion of its course requirements. Attendees are required to maintain full attendance throughout the course and participate in the

scheduled learning activities to qualify for the certificate.