

Automation of JV & PSC Reporting: Data Integration Training Course

OGI-1206 · 5 days · 15 CPD hours · English

Overview

Automation of JV & PSC Reporting is a specialised capability for oil and gas organisations seeking to strengthen financial reporting, partner data exchange, control processes, and reporting efficiency across Joint Venture and Production Sharing Contract operations. The Automation of JV & PSC Reporting: Data Integration Training Course from [Institute For Oil & Gas Training](#) develops the practical capability required to connect source systems, automate reporting inputs, validate partner data, reconcile financial and operational information, and distribute controlled reporting outputs securely.

Joint Venture and Production Sharing Contract environments generate complex reporting requirements across finance, accounting, production, procurement, cost recovery, partner billing, cash calls, revenue allocation, expenditure tracking, and contractual reporting. These processes frequently depend on information originating from multiple enterprise applications and external partner submissions. When reporting remains dependent on spreadsheets, manual uploads, disconnected databases, email exchanges, and repeated data manipulation, organisations face avoidable processing effort and greater exposure to inconsistent information, duplicated entries, outdated statements, and unresolved exceptions.

The course addresses the operational gap between conventional JV and PSC reporting processes and integrated reporting automation. It focuses on source system integration, API and file based data feeds, validation and reconciliation checks, automated control totals, error handling and alerts, secure partner portal distribution, version control of statements, and automation governance and documentation. These capabilities establish a structured approach to transforming reporting workflows while retaining appropriate financial, contractual, operational, and audit controls.

For oil and gas operators, non-operated ventures, joint venture partners, contractors, and financial teams, reliable reporting depends on the consistency and traceability of data moving between systems. Production information, expenditure records, invoices, commitments, ownership interests, partner transactions, allocations, and accounting records need to reach reporting processes in a controlled manner. Automation therefore extends beyond simply transferring data from one system to another. It requires clearly defined interfaces, data ownership, validation rules, reconciliation logic, exception management, access controls, and documented governance.

Institute For Oil & Gas Training positions this course around that complete reporting lifecycle. Participants examine how automated data flows are designed, controlled, tested, monitored, and maintained. The focus remains on practical application within oil and gas finance and reporting environments rather than generic digital transformation concepts.

Addressing the Reporting Automation Challenge

Manual JV and PSC reporting creates multiple points where information can be altered, duplicated, omitted, or incorrectly classified. An automated reporting architecture establishes controlled pathways from source systems into reporting datasets and statements. This supports consistent processing while providing clear evidence of how information has moved through the reporting process.

Source system integration is central to this approach. ERP platforms, accounting systems, production databases, procurement applications, contract management systems, cost databases, spreadsheets, and partner submissions can contain information required for JV and PSC reporting. Participants examine how these sources are identified, mapped, connected, and controlled.

API and file based data feeds provide different approaches to moving information between systems. APIs support structured system-to-system exchanges, while controlled file feeds remain relevant where partner organisations or legacy applications use standardised files. The course examines the governance requirements associated with both approaches, including field mapping, file validation, interface monitoring, data completeness, and exception handling.

Building Reliable Data Controls

Automated reporting requires more than successful data transmission. Information entering the reporting environment must be checked against defined business and accounting rules. Validation and reconciliation checks provide mechanisms for identifying incomplete records, unexpected values, duplicated transactions, mismatched totals, and inconsistencies between source and reporting datasets.

Automated control totals provide another important layer of assurance. Reporting processes can compare transaction counts, monetary totals, volumes, allocations, and other defined control measures before information progresses to subsequent stages. These controls support faster identification of discrepancies and create a repeatable approach to monitoring data integrity.

Error handling and alerts are equally important. An effective automated process identifies exceptions, records the reason for failure, routes alerts to responsible personnel, and prevents invalid information from silently entering downstream reporting. Participants examine practical approaches for defining exception categories, escalation routes, alert thresholds, and resolution records.

Strengthening Partner Reporting

JV and PSC reporting frequently involves multiple parties with different systems, responsibilities, ownership interests, and reporting requirements. Secure partner portal distribution provides a controlled mechanism for delivering statements and related reporting information to authorised recipients. The course considers distribution workflows, access control, document status, release processes, and evidence of delivery.

Version control of statements is another essential reporting discipline. Revised statements, corrected data, partner queries, and subsequent adjustments require a clear record of what was issued, when it was issued, why it changed, and which version represents the current approved position. Participants explore practical controls for managing statement versions and supporting traceability throughout the reporting lifecycle.

Establishing Sustainable Automation Governance

Automation requires governance to remain reliable after implementation. Automation governance and documentation establish responsibilities for interfaces, data definitions, validation rules, controls, changes, exceptions, approvals, testing, and operational ownership.

The course therefore connects technology processes with business controls. Participants develop an understanding of how reporting automation should be documented, monitored, reviewed, tested, and changed without weakening the underlying control environment. The approach supports organisations that need reporting processes capable of operating consistently across complex JV and PSC structures.

Objectives

- Understand the architecture and operating principles behind Automation of JV & PSC Reporting
- Identify reporting processes suitable for automation across JV and PSC environments
- Map data requirements across finance, accounting, production, procurement, and operational source systems
- Apply source system integration principles to oil and gas reporting workflows
- Distinguish between API and file based data feeds and identify appropriate control requirements for each
- Design structured data mappings for automated reporting processes
- Establish validation and reconciliation checks for financial and operational reporting data
- Develop automated control totals for monitoring data completeness and consistency
- Define error handling and alerts for failed feeds, invalid records, and reporting exceptions
- Strengthen data traceability across automated reporting workflows
- Apply appropriate controls to partner data submissions and reporting exchanges
- Understand secure partner portal distribution requirements for controlled statement delivery
- Establish version control of statements and revised reporting outputs
- Improve visibility over reporting status, exceptions, approvals, and data quality
- Connect automated reporting processes with relevant accounting and control requirements

- Establish practical automation governance and documentation
- Define ownership responsibilities for data interfaces, reporting controls, and exceptions
- Strengthen collaboration between finance, IT, operations, commercial, and JV management teams
- Support controlled implementation and ongoing maintenance of automated reporting processes

Training methodology

Institute For Oil & Gas Training delivers the course through a practical corporate training methodology focused on the realities of oil and gas reporting operations. The learning approach connects data integration principles with finance, accounting, contractual reporting, partner communication, and operational control requirements.

Real World Oil and Gas Scenarios

Participants work through realistic JV and PSC reporting scenarios involving multiple source systems, partner submissions, reporting datasets, financial transactions, and statement outputs. These scenarios demonstrate how reporting issues arise when data moves between disconnected environments and how controlled automation addresses those issues.

Case Study Analysis

Case studies examine reporting workflows from source data acquisition through validation, reconciliation, exception management, approval, and partner distribution. Participants analyse control weaknesses and identify opportunities to introduce automation without removing necessary review and approval points.

Integration Mapping Exercises

Participants examine source system structures and map relevant information into reporting processes. Exercises focus on data fields, ownership, transformation rules, interface requirements, validation criteria, and downstream reporting requirements.

Reporting Automation Simulations

Simulations replicate automated data feeds and reporting controls. Participants work through successful transactions as well as incomplete files, rejected records, duplicated information, mismatched totals, and failed interfaces. This approach demonstrates the importance of exception management and monitoring.

Group Exercises

Group exercises focus on designing practical reporting workflows for JV and PSC environments. Participants consider finance, IT, operations, commercial, and partner requirements when establishing reporting controls and data integration processes.

Control Design Workshops

Control design activities examine validation and reconciliation checks, automated control totals, approval points, audit trails, access restrictions, exception escalation, and statement release procedures.

Partner Distribution Scenarios

Participants review controlled distribution scenarios covering partner access, statement release, document versions, revised reporting, and evidence of distribution. These exercises reinforce the importance of controlled information exchange.

Governance and Documentation Activities

Participants develop practical documentation concepts for interfaces, data mappings, control rules, exception procedures, ownership responsibilities, and change management. This supports the transition from individual automation initiatives to sustainable organisational capability.

Organisational impact

Improved Reporting Efficiency

Automation reduces repetitive manual intervention across recurring JV and PSC reporting processes. Standardised data feeds and automated validation reduce the need for repeated data preparation and manual transfer between systems. Finance teams gain greater capacity to focus on analysis, exception resolution, partner queries, and commercial decision support.

Stronger Data Integrity

Structured validation and reconciliation checks identify inconsistencies before they progress into reporting outputs. Automated control totals provide additional evidence that data has transferred completely and consistently between defined stages of the reporting workflow.

Better Exception Management

Error handling and alerts create a structured response to reporting failures. Instead of relying on manual discovery, organisations can establish defined exception categories, responsible owners, escalation procedures, and resolution records.

Greater Reporting Traceability

Automated workflows create clearer relationships between source records, transformed data, reporting calculations, and final statements. This improves transparency over how reporting information has been processed and supports more consistent internal review.

Controlled Partner Communication

Secure partner portal distribution provides a structured approach to sharing approved statements and reporting documentation. Controlled access and defined release procedures strengthen the management of sensitive partner information.

Better Statement Governance

Version control of statements prevents uncertainty over which document represents the approved reporting position. Organisations gain clearer control over revised statements, corrections, reissues, and historical reporting records.

Stronger Cross Functional Coordination

Automation requires finance, IT, operations, commercial, and JV teams to agree on data definitions, ownership, controls, interfaces, and reporting responsibilities. This course supports a common operational understanding across those functions.

Sustainable Automation Governance

Automation governance and documentation establish the foundations for maintaining reporting processes beyond initial implementation. Clear documentation supports operational continuity, change control, troubleshooting, ownership, and future system development.

Personal impact

Practical Data Integration Capability

Attendees develop practical knowledge of how reporting information moves from operational and financial source systems into controlled JV and PSC reporting environments. They gain the ability to discuss integration requirements effectively with finance and technology teams.

Stronger Reporting Control Skills

Participants strengthen their understanding of validation rules, reconciliation processes, control totals, exception management, and reporting approvals. These skills support more consistent oversight of automated reporting processes.

Improved Automation Awareness

Finance and commercial professionals gain a clearer understanding of how automation technologies interact with existing reporting processes. Technology professionals gain greater insight into the business controls required for JV and PSC reporting.

Better Problem Solving

Participants learn structured approaches for identifying failed interfaces, inconsistent datasets, incorrect mappings, incomplete submissions, and statement discrepancies. This supports faster and more disciplined exception resolution.

Enhanced Partner Reporting Capability

Professionals involved in partner accounting and reporting gain stronger capability in controlled statement distribution, version management, partner data exchange, and reporting traceability.

Stronger Governance Capability

Participants develop an appreciation of documentation, ownership, change management, approval controls, and monitoring requirements that sustain automated reporting environments.

Broader Career Capability

The combination of oil and gas reporting knowledge, data integration understanding, automation controls, and governance capability strengthens professional versatility across finance transformation, JV accounting, PSC reporting, digital finance, reporting operations, and business systems functions.

Who should attend

JV Accountants and Joint Venture Finance Professionals

Built for professionals responsible for partner accounting, JV statements, transactions, allocations, reconciliations, and reporting processes.

PSC Accountants and Contract Finance Professionals

Relevant for professionals managing financial information and reporting requirements associated with Production Sharing Contracts.

Finance Managers and Controllers

Designed for managers overseeing reporting quality, financial controls, month-end processes, partner reporting, and finance automation initiatives.

Management Accountants

Useful for professionals involved in management reporting, cost analysis, reconciliations, reporting controls, and financial data preparation.

Financial Reporting Professionals

Supports professionals responsible for producing, reviewing, validating, and controlling recurring financial statements and reporting outputs.

Digital Finance and Finance Transformation Teams

Relevant for specialists implementing automation across financial reporting processes and connecting business requirements with technology solutions.

Data Integration and Business Systems Specialists

Designed for technology professionals responsible for interfaces, data feeds, system integration, reporting platforms, and data quality controls within oil and gas organisations.

IT Managers and Enterprise Application Professionals

Supports technology leaders overseeing enterprise systems, reporting infrastructure, interface governance, security controls, and business application integration.

Commercial and Contract Management Professionals

Useful for professionals who require reliable financial and contractual reporting information for JV and PSC oversight.

Operations and Production Reporting Professionals

Relevant for personnel responsible for operational data that feeds financial, production, allocation, and partner reporting processes.

Internal Audit and Assurance Professionals

Supports professionals reviewing reporting controls, data flows, automated processes, exception management, and documentation.

Senior Finance and Digital Transformation Leaders

Designed for decision makers responsible for reporting efficiency, automation governance, system integration, and cross functional transformation programmes.

Course outline

JV and PSC Reporting Automation Architecture

This module establishes the foundation for automated JV and PSC reporting. It examines the reporting lifecycle from source information through controlled processing and final reporting output, with emphasis on identifying automation opportunities and defining the data architecture required to support reliable reporting.

Data Quality, Validation and Reconciliation

This module focuses on ensuring that information entering automated reporting workflows is complete, consistent, accurate, and suitable for downstream reporting. Participants examine validation and reconciliation checks designed for financial and operational data.

Exception Management and Reporting Controls

This module addresses the management of failed interfaces, invalid records, mismatched data, and other reporting exceptions. The focus is on ensuring that automation does not allow errors to pass silently into reporting outputs.

Partner Distribution and Statement Version Control

This module focuses on the controlled distribution of JV and PSC reporting outputs to authorised partners. Participants examine secure partner portal distribution, statement release controls, document management, revisions, and version control of statements.

Automation Governance, Documentation and Continuous Control

This module brings the reporting automation lifecycle together through governance, documentation, ownership, monitoring, change management, and continuous control. It focuses on maintaining reliable automation after implementation and ensuring that reporting processes remain transparent and controlled.

Scheduled dates

Dates	Venue	Format	Fee
12 - 16 Oct 2026	Abu Dhabi, United Arab Emirates	In person	£3,600
12 - 16 Oct 2026	Abuja, Nigeria	In person	£3,600
12 - 16 Oct 2026	Accra, Ghana	In person	£3,600
12 - 16 Oct 2026	Addis Ababa, Ethiopia	In person	£3,600
12 - 16 Oct 2026	Al Ain, United Arab Emirates	In person	£3,600
12 - 16 Oct 2026	Al Khobar, Saudi Arabia	In person	£3,600
12 - 16 Oct 2026	Alberta, Canada	In person	£3,600
12 - 16 Oct 2026	AlUla, Saudi Arabia	In person	£3,600
12 - 16 Oct 2026	Amman, Jordan	In person	£3,600
12 - 16 Oct 2026	Amsterdam, Netherlands	In person	£3,600
12 - 16 Oct 2026	Athens, Greece	In person	£3,600
12 - 16 Oct 2026	Baku, Azerbaijan	In person	£3,600
12 - 16 Oct 2026	Barcelona, Spain	In person	£3,600
12 - 16 Oct 2026	Berlin, Germany	In person	£3,600
12 - 16 Oct 2026	Boston, United States	In person	£3,600
12 - 16 Oct 2026	Brussels, Belgium	In person	£3,600
12 - 16 Oct 2026	Budapest, Hungary	In person	£3,600
12 - 16 Oct 2026	Cairo, Egypt	In person	£3,600
12 - 16 Oct 2026	Cape Town, South Africa	In person	£3,600
12 - 16 Oct 2026	Casablanca, Morocco	In person	£3,600
12 - 16 Oct 2026	Dammam, Saudi Arabia	In person	£3,600
12 - 16 Oct 2026	Dhahran, Saudi Arabia	In person	£3,600
12 - 16 Oct 2026	Doha, Qatar	In person	£3,600

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12 - 16 Oct 2026	Dubai, United Arab Emirates	In person	£3,600
12 - 16 Oct 2026	Edinburgh, United Kingdom	In person	£3,600
12 - 16 Oct 2026	Edmonton, Canada	In person	£3,600
12 - 16 Oct 2026	Frankfurt, Germany	In person	£3,600
12 - 16 Oct 2026	Geneva, Switzerland	In person	£3,600
12 - 16 Oct 2026	Houston, United States	In person	£3,600
12 - 16 Oct 2026	Istanbul, Turkey	In person	£3,600
12 - 16 Oct 2026	Jakarta, Indonesia	In person	£3,600
12 - 16 Oct 2026	Jeddah, Saudi Arabia	In person	£3,600
12 - 16 Oct 2026	Jubail, Saudi Arabia	In person	£3,600
12 - 16 Oct 2026	Khamis Mushait, Saudi Arabia	In person	£3,600
12 - 16 Oct 2026	Kigali, Rwanda	In person	£3,600
12 - 16 Oct 2026	Kuala Lumpur, Malaysia	In person	£3,600
12 - 16 Oct 2026	Lisbon, Portugal	In person	£3,600
12 - 16 Oct 2026	Liverpool, United Kingdom	In person	£3,600
12 - 16 Oct 2026	London, United Kingdom	In person	£3,600
12 - 16 Oct 2026	Los Angeles, United States	In person	£3,600
12 - 16 Oct 2026	Luanda, Angola	In person	£3,600
12 - 16 Oct 2026	Madrid, Spain	In person	£3,600
12 - 16 Oct 2026	Manama, Bahrain	In person	£3,600
12 - 16 Oct 2026	Marbella, Spain	In person	£3,600
12 - 16 Oct 2026	Marrakech, Morocco	In person	£3,600
12 - 16 Oct 2026	Miami, United States	In person	£3,600
12 - 16 Oct 2026	Milan, Italy	In person	£3,600
12 - 16 Oct 2026	Munich, Germany	In person	£3,600
12 - 16 Oct 2026	Muscat, Oman	In person	£3,600

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12 - 16 Oct 2026	Nairobi, Kenya	In person	£3,600
12 - 16 Oct 2026	New York, United States	In person	£3,600
12 - 16 Oct 2026	Nice, France	In person	£3,600
12 - 16 Oct 2026	Nouakchott, Mauritania	In person	£3,600
12 - 16 Oct 2026	Oslo, Norway	In person	£3,600
12 - 16 Oct 2026	Paris, France	In person	£3,600
12 - 16 Oct 2026	Port Louis, Mauritius	In person	£3,600
12 - 16 Oct 2026	Prague, Czech Republic	In person	£3,600
12 - 16 Oct 2026	Pretoria, South Africa	In person	£3,600
12 - 16 Oct 2026	Riyadh, Saudi Arabia	In person	£3,600
12 - 16 Oct 2026	Rome, Italy	In person	£3,600
12 - 16 Oct 2026	Sarajevo, Bosnia and Herzegovina	In person	£3,600
12 - 16 Oct 2026	Sharm El Sheikh, Egypt	In person	£3,600
12 - 16 Oct 2026	Singapore	In person	£3,600
12 - 16 Oct 2026	Stockholm, Sweden	In person	£3,600
12 - 16 Oct 2026	Tokyo, Japan	In person	£3,600
12 - 16 Oct 2026	Toronto, Canada	In person	£3,600
12 - 16 Oct 2026	Tromso, Norway	In person	£3,600
12 - 16 Oct 2026	Vienna, Austria	In person	£3,600
12 - 16 Oct 2026	Zagreb, Croatia	In person	£3,600
12 - 16 Oct 2026	Zurich, Switzerland	In person	£3,600
12 - 16 Oct 2026	Online, Virtual	Online	£3,600
08 - 12 Feb 2027	Abu Dhabi, United Arab Emirates	In person	£3,600
08 - 12 Feb 2027	Abuja, Nigeria	In person	£3,600
08 - 12 Feb 2027	Accra, Ghana	In person	£3,600
08 - 12 Feb 2027	Addis Ababa, Ethiopia	In person	£3,600

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08 - 12 Feb 2027	Al Ain, United Arab Emirates	In person	£3,600
08 - 12 Feb 2027	Al Khobar, Saudi Arabia	In person	£3,600
08 - 12 Feb 2027	Alberta, Canada	In person	£3,600
08 - 12 Feb 2027	AlUla, Saudi Arabia	In person	£3,600
08 - 12 Feb 2027	Amman, Jordan	In person	£3,600
08 - 12 Feb 2027	Amsterdam, Netherlands	In person	£3,600
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08 - 12 Feb 2027	Cape Town, South Africa	In person	£3,600
08 - 12 Feb 2027	Casablanca, Morocco	In person	£3,600
08 - 12 Feb 2027	Dammam, Saudi Arabia	In person	£3,600
08 - 12 Feb 2027	Dhahran, Saudi Arabia	In person	£3,600
08 - 12 Feb 2027	Doha, Qatar	In person	£3,600
08 - 12 Feb 2027	Dubai, United Arab Emirates	In person	£3,600
08 - 12 Feb 2027	Edinburgh, United Kingdom	In person	£3,600
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08 - 12 Feb 2027	Houston, United States	In person	£3,600
08 - 12 Feb 2027	Istanbul, Turkey	In person	£3,600

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08 - 12 Feb 2027	Jakarta, Indonesia	In person	£3,600
08 - 12 Feb 2027	Jeddah, Saudi Arabia	In person	£3,600
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08 - 12 Feb 2027	Khamis Mushait, Saudi Arabia	In person	£3,600
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11 - 15 Oct 2027	Abuja, Nigeria	In person	£3,600
11 - 15 Oct 2027	Accra, Ghana	In person	£3,600
11 - 15 Oct 2027	Addis Ababa, Ethiopia	In person	£3,600
11 - 15 Oct 2027	Al Ain, United Arab Emirates	In person	£3,600
11 - 15 Oct 2027	Al Khobar, Saudi Arabia	In person	£3,600
11 - 15 Oct 2027	Alberta, Canada	In person	£3,600
11 - 15 Oct 2027	AlUla, Saudi Arabia	In person	£3,600
11 - 15 Oct 2027	Amman, Jordan	In person	£3,600
11 - 15 Oct 2027	Amsterdam, Netherlands	In person	£3,600
11 - 15 Oct 2027	Athens, Greece	In person	£3,600
11 - 15 Oct 2027	Baku, Azerbaijan	In person	£3,600
11 - 15 Oct 2027	Barcelona, Spain	In person	£3,600
11 - 15 Oct 2027	Berlin, Germany	In person	£3,600
11 - 15 Oct 2027	Boston, United States	In person	£3,600
11 - 15 Oct 2027	Brussels, Belgium	In person	£3,600
11 - 15 Oct 2027	Budapest, Hungary	In person	£3,600
11 - 15 Oct 2027	Cairo, Egypt	In person	£3,600

Dates	Venue	Format	Fee
11 - 15 Oct 2027	Cape Town, South Africa	In person	£3,600
11 - 15 Oct 2027	Casablanca, Morocco	In person	£3,600
11 - 15 Oct 2027	Dammam, Saudi Arabia	In person	£3,600
11 - 15 Oct 2027	Dhahran, Saudi Arabia	In person	£3,600
11 - 15 Oct 2027	Doha, Qatar	In person	£3,600
11 - 15 Oct 2027	Dubai, United Arab Emirates	In person	£3,600
11 - 15 Oct 2027	Edinburgh, United Kingdom	In person	£3,600
11 - 15 Oct 2027	Edmonton, Canada	In person	£3,600
11 - 15 Oct 2027	Frankfurt, Germany	In person	£3,600
11 - 15 Oct 2027	Geneva, Switzerland	In person	£3,600
11 - 15 Oct 2027	Houston, United States	In person	£3,600
11 - 15 Oct 2027	Istanbul, Turkey	In person	£3,600
11 - 15 Oct 2027	Jakarta, Indonesia	In person	£3,600
11 - 15 Oct 2027	Jeddah, Saudi Arabia	In person	£3,600
11 - 15 Oct 2027	Jubail, Saudi Arabia	In person	£3,600
11 - 15 Oct 2027	Khamis Mushait, Saudi Arabia	In person	£3,600
11 - 15 Oct 2027	Kigali, Rwanda	In person	£3,600
11 - 15 Oct 2027	Kuala Lumpur, Malaysia	In person	£3,600
11 - 15 Oct 2027	Lisbon, Portugal	In person	£3,600
11 - 15 Oct 2027	Liverpool, United Kingdom	In person	£3,600
11 - 15 Oct 2027	London, United Kingdom	In person	£3,600
11 - 15 Oct 2027	Los Angeles, United States	In person	£3,600
11 - 15 Oct 2027	Luanda, Angola	In person	£3,600
11 - 15 Oct 2027	Madrid, Spain	In person	£3,600
11 - 15 Oct 2027	Manama, Bahrain	In person	£3,600
11 - 15 Oct 2027	Marbella, Spain	In person	£3,600

Dates	Venue	Format	Fee
11 - 15 Oct 2027	Marrakech, Morocco	In person	£3,600
11 - 15 Oct 2027	Miami, United States	In person	£3,600
11 - 15 Oct 2027	Milan, Italy	In person	£3,600
11 - 15 Oct 2027	Munich, Germany	In person	£3,600
11 - 15 Oct 2027	Muscat, Oman	In person	£3,600
11 - 15 Oct 2027	Nairobi, Kenya	In person	£3,600
11 - 15 Oct 2027	New York, United States	In person	£3,600
11 - 15 Oct 2027	Nice, France	In person	£3,600
11 - 15 Oct 2027	Nouakchott, Mauritania	In person	£3,600
11 - 15 Oct 2027	Oslo, Norway	In person	£3,600
11 - 15 Oct 2027	Paris, France	In person	£3,600
11 - 15 Oct 2027	Port Louis, Mauritius	In person	£3,600
11 - 15 Oct 2027	Prague, Czech Republic	In person	£3,600
11 - 15 Oct 2027	Pretoria, South Africa	In person	£3,600
11 - 15 Oct 2027	Riyadh, Saudi Arabia	In person	£3,600
11 - 15 Oct 2027	Rome, Italy	In person	£3,600
11 - 15 Oct 2027	Sarajevo, Bosnia and Herzegovina	In person	£3,600
11 - 15 Oct 2027	Sharm El Sheikh, Egypt	In person	£3,600
11 - 15 Oct 2027	Singapore	In person	£3,600
11 - 15 Oct 2027	Stockholm, Sweden	In person	£3,600
11 - 15 Oct 2027	Tokyo, Japan	In person	£3,600
11 - 15 Oct 2027	Toronto, Canada	In person	£3,600
11 - 15 Oct 2027	Tromso, Norway	In person	£3,600
11 - 15 Oct 2027	Vienna, Austria	In person	£3,600
11 - 15 Oct 2027	Zagreb, Croatia	In person	£3,600
11 - 15 Oct 2027	Zurich, Switzerland	In person	£3,600

Dates	Venue	Format	Fee
11 - 15 Oct 2027	Online, Virtual	Online	£3,600

Certificate

Attendees receive a Certificate of Completion from Institute For Oil & Gas Training upon finishing the course. The certificate is issued to participants who meet the course attendance requirement and complete the scheduled course programme.