

Digital Transformation in Petroleum Finance: AI & RPA Training Course

OGI-1134 · 5 days · 15 CPD hours · English

Overview

Digital Transformation in Petroleum Finance is a strategic capability for oil and gas organisations managing complex financial data, high transaction volumes, forecasting requirements, and increasingly digital operating environments. The Digital Transformation in Petroleum Finance: AI & RPA Training Course from [Institute For Oil & Gas Training](#) develops practical capabilities for applying artificial intelligence in finance, robotic process automation, predictive analytics, and other digital technologies across petroleum finance functions.

Oil and gas finance teams operate across exploration and evaluation expenditure, production costs, joint venture accounting, procurement transactions, revenue allocation, capital expenditure, operating expenditure, treasury, taxation, management reporting, budgeting, forecasting, and financial controls. These activities generate large volumes of structured and unstructured information across ERP platforms, spreadsheets, invoices, contracts, production systems, banking platforms, operational databases, and reporting environments. Digital transformation connects these information sources and strengthens the way finance teams process, analyse, control, and communicate financial information.

The course addresses the skills gap between conventional petroleum finance processes and the digital capabilities required to operate increasingly automated finance environments. It focuses on practical application rather than technology theory, enabling finance professionals to understand how artificial intelligence in finance supports decision making, how machine learning forecasting improves analytical processes, and how robotic process automation streamlines repetitive finance activities.

Participants examine intelligent document processing for invoices, contracts, purchase orders, expense records, and supporting documentation. They explore how automation extracts information, validates data, routes transactions, and supports control activities. The course also considers predictive analytics for financial planning, cash flow forecasting, cost analysis, revenue assessment, working capital management, and petroleum project economics.

The programme addresses blockchain for hydrocarbon tracking and examines how distributed transaction records support traceability across complex hydrocarbon value chains. Smart contracts are explored from a finance and control perspective, particularly where contractual conditions, transaction records, approvals, and settlement processes interact with digital platforms.

Cloud migration is another important element of modern petroleum finance transformation. Participants assess the finance implications of moving data, applications, reporting processes, and automation capabilities into cloud environments. The course connects cloud migration with data governance, access control, integration, reporting, resilience, and operational continuity.

A further focus is the digital twin data interface and its relevance to financial analysis. Petroleum organisations increasingly connect operational information with financial systems to improve visibility between production activity,

asset performance, operating costs, maintenance activity, and financial outcomes. Participants examine how finance teams use connected operational and financial information to support better analysis without treating operational data and financial data as isolated environments.

Digital transformation also requires disciplined governance. Technology deployment without appropriate controls creates risks involving data quality, access rights, process integrity, cyber security, model reliability, auditability, and regulatory compliance. The course therefore integrates control considerations into every technology topic, helping participants assess automation initiatives from both a business value and governance perspective.

Institute For Oil & Gas Training delivers this programme for professionals who need to understand the business application of emerging technologies within petroleum finance. The content connects finance transformation with real oil and gas workflows, enabling participants to assess opportunities, define requirements, evaluate controls, and communicate digital finance initiatives effectively across finance, technology, operations, commercial, and management teams.

The course is particularly relevant to organisations seeking to reduce manual processing, strengthen financial data quality, improve forecasting, accelerate reporting, increase transaction visibility, and establish scalable digital finance capabilities. It provides a structured understanding of how AI, RPA, intelligent document processing, predictive analytics, blockchain, smart contracts, cloud platforms, and connected operational data contribute to modern petroleum finance.

Objectives

- Understand the strategic principles of Digital Transformation in Petroleum Finance across upstream, midstream, and downstream environments
- Evaluate the role of artificial intelligence in finance and its application to petroleum financial processes
- Apply machine learning forecasting concepts to budgeting, cash flow, cost, revenue, and financial planning activities
- Identify suitable processes for robotic process automation within petroleum finance operations
- Understand intelligent document processing and its application to invoices, contracts, purchase orders, and finance records
- Assess opportunities for predictive analytics across petroleum finance and commercial decision support
- Understand blockchain for hydrocarbon tracking and its relevance to transaction traceability
- Examine the role of smart contracts in digitally enabled commercial and financial workflows

- Evaluate finance requirements associated with cloud migration
- Understand the relationship between operational data, financial information, and digital twin data interface capabilities
- Strengthen data quality, governance, access control, and auditability considerations within digital finance environments
- Identify automation risks involving data integrity, process exceptions, model outputs, system integration, and user access
- Develop practical approaches for prioritising finance transformation initiatives
- Connect digital technologies with petroleum accounting, budgeting, forecasting, treasury, procurement, and management reporting
- Improve communication between finance, technology, operations, commercial, and executive stakeholders
- Build a structured approach to assessing business value from finance automation
- Strengthen decision making around digital finance investments and process redesign
- Support the development of scalable and controlled digital finance operating models

Training methodology

Institute For Oil & Gas Training uses an applied corporate methodology designed around the actual operating environment of petroleum finance departments. The delivery combines technical explanation with practical business scenarios so participants understand both the capabilities of digital technologies and their implications for financial processes, governance, controls, and decision making.

Case studies examine realistic petroleum finance workflows involving invoice processing, purchase-to-pay transactions, cost allocation, financial reporting, cash flow forecasting, project expenditure, joint venture information, and management reporting. Participants analyse existing processes, identify manual bottlenecks, and determine where automation creates meaningful business value.

Real-world scenarios are used to demonstrate artificial intelligence in finance and predictive analytics. Participants review financial datasets and business assumptions to understand how machine learning forecasting supports demand, cost, revenue, cash flow, and planning analysis. The emphasis remains on interpreting outputs, validating assumptions, understanding limitations, and maintaining appropriate financial oversight.

RPA exercises focus on repetitive activities that traditionally require extensive manual intervention. Participants work through process mapping exercises involving data extraction, validation, reconciliation, reporting, and workflow routing. This approach demonstrates how robotic process automation operates within controlled finance environments rather than treating automation as an isolated technology initiative.

Intelligent document processing exercises address the handling of invoices, contracts, purchase orders, and other finance documents. Participants assess how document recognition, data extraction, validation rules, and workflow automation connect with finance processes.

Group exercises address transformation planning. Participants evaluate potential automation opportunities according to business value, process complexity, data availability, control requirements, integration needs, and implementation priorities. These exercises encourage cross-functional thinking between finance, IT, operations, commercial, and management teams.

Simulation-based activities examine the effect of digital technologies on financial processes. Participants consider how an automated workflow affects transaction processing, approvals, exception handling, audit trails, reporting, and management oversight.

Blockchain and smart contract scenarios focus on transaction traceability and contractual execution within hydrocarbon value chains. Participants examine how digital records interact with finance processes and where governance, validation, and control requirements remain essential.

Cloud migration scenarios explore finance system transition, data integration, user access, reporting continuity, and governance. Participants assess the business requirements that finance teams need to communicate when moving from fragmented or legacy environments towards integrated digital platforms.

The methodology also includes facilitated discussion and peer exchange. Participants compare transformation challenges across finance functions and examine practical approaches for aligning technology investment with operational and financial priorities.

Organisational impact

Digital Transformation in Petroleum Finance strengthens the organisation's ability to manage financial processes across complex oil and gas operations. Automation reduces dependence on repetitive manual activities and creates more consistent process execution across high-volume finance workflows.

Automated transaction processing improves process efficiency by reducing repetitive data entry and enabling finance personnel to focus on analysis, exception management, control activities, and business support. RPA also supports standardised workflows where processes involve clearly defined rules and repeatable actions.

Improved financial data quality supports stronger reporting and analysis. Intelligent document processing helps organisations capture information from source documents in a structured manner, while validation controls support the identification of incomplete, inconsistent, or exceptional records.

Predictive analytics strengthens forward-looking financial management. Finance teams gain a clearer framework for using historical and current information to support forecasting, planning, cost analysis, cash flow management, and

management reporting.

Machine learning forecasting supports the development of more data-driven planning processes. Organisations can use appropriate models alongside professional judgement and established financial controls to analyse trends and identify relevant forecasting signals.

The application of artificial intelligence in finance also supports faster analysis of large information sets. Finance professionals can use analytical tools to identify patterns, classify information, support reconciliation activities, and improve management insight while maintaining appropriate human oversight.

Blockchain for hydrocarbon tracking provides a framework for improving transaction traceability across complex value chains. Where blockchain solutions are appropriately designed and integrated, finance and commercial teams gain greater visibility of transaction records and relationships between physical and financial information.

Smart contracts introduce opportunities for more structured digital execution of predefined contractual conditions. For petroleum businesses managing complex commercial arrangements, understanding these technologies helps finance teams participate more effectively in digital contract and settlement initiatives.

Cloud migration can support greater integration between finance applications, data platforms, reporting tools, and automation technologies. The course helps organisations approach migration through business requirements, governance, access management, data quality, continuity, and integration considerations.

The digital twin data interface concept strengthens understanding of how operational information can connect with financial analysis. Better connections between production, asset, maintenance, and financial data support more integrated performance management.

From a governance perspective, the programme strengthens awareness of data controls, user access, process ownership, audit trails, exception handling, and technology risk. These capabilities support more disciplined digital transformation programmes and help organisations avoid implementing automation without adequate control structures.

The organisational benefit also extends to workforce capability. Finance teams develop a stronger common language for discussing AI, automation, cloud platforms, data analytics, and digital controls with technology and operational colleagues. This improves cross-functional collaboration and supports more coherent transformation planning.

Personal impact

Participants develop a practical understanding of how emerging digital technologies affect petroleum finance responsibilities. Rather than viewing AI and automation as purely technical subjects, attendees learn how these technologies connect with finance processes, controls, reporting, forecasting, and commercial decision making.

Finance professionals strengthen their ability to identify suitable automation opportunities. They learn to distinguish repetitive, rules-based processes from activities requiring professional judgement, complex interpretation, or direct management intervention.

Participants also improve their ability to assess financial data for analytical purposes. Predictive analytics and machine learning forecasting concepts provide a stronger foundation for understanding how data supports forward-looking

financial decisions.

The course strengthens digital communication skills. Finance professionals learn how to discuss requirements with IT specialists, automation developers, data teams, operations personnel, and senior management using commercially relevant terminology.

Participants gain greater awareness of technology governance and control requirements. This supports stronger involvement in projects involving cloud migration, AI deployment, RPA implementation, data integration, and digital reporting.

Career capability also improves through exposure to emerging finance transformation practices. Attendees develop knowledge relevant to roles involving finance transformation, digital finance, financial analysis, automation, management reporting, business partnering, process improvement, and technology-enabled controls.

Participants become better equipped to contribute to business cases for digital initiatives. They can assess process requirements, potential efficiency gains, data dependencies, control considerations, implementation priorities, and stakeholder requirements.

The programme also strengthens strategic thinking. Participants learn to connect individual automation projects with broader finance transformation objectives rather than treating each technology implementation as a standalone exercise.

Who should attend

- Chief Financial Officers and Finance Directors who require a strategic understanding of digital finance transformation within petroleum businesses
- Finance Managers who oversee reporting, accounting, budgeting, controls, and process improvement
- Financial Controllers who need stronger visibility of automation, data governance, and digital control requirements
- Petroleum Accountants who work with complex transaction, cost, revenue, and reporting processes
- Management Accountants who use financial and operational information for planning and performance analysis
- Financial Analysts who require stronger capabilities in predictive analytics and machine learning forecasting
- Treasury Professionals who manage cash, liquidity, banking processes, and financial data
- Tax Professionals who work with high-volume documentation, transaction data, and compliance processes
- Joint Venture Accounting Professionals who manage financial information across complex operating and commercial arrangements

- Finance Transformation Managers responsible for modernising finance processes and systems
- Digital Finance Professionals developing technology-enabled finance operating models
- Business Process Improvement Managers responsible for identifying and redesigning inefficient workflows
- IT Managers supporting finance systems, automation, integration, and cloud migration
- Data and Analytics Professionals working with financial and operational datasets
- ERP and Finance Systems Professionals responsible for finance technology environments and integration
- Internal Audit Professionals assessing digital controls, process integrity, and technology-enabled finance processes
- Risk and Compliance Professionals evaluating digital finance governance and control environments
- Commercial Managers working with contracts, transactions, hydrocarbon value chains, and financial performance
- Operations Managers who need stronger integration between operational data and financial information
- Senior Managers and Executives responsible for finance transformation, digital strategy, and organisational performance

Course outline

Digital Transformation Foundations for Petroleum Finance

This module establishes the strategic foundation for Digital Transformation in Petroleum Finance. It examines the changing role of finance within digitally connected oil and gas organisations and identifies the processes, data flows, systems, and controls that form the foundation of transformation.

AI, Machine Learning and Predictive Analytics

This module focuses on the practical application of artificial intelligence, machine learning forecasting, and predictive analytics to petroleum financial management. It examines how data-driven techniques support forecasting, planning, analysis, and management decision making.

RPA and Intelligent Document Processing

This module examines robotic process automation and intelligent document processing as practical tools for improving repetitive finance activities. It focuses on process selection, workflow design, transaction handling, exception management, and control requirements.

Blockchain, Smart Contracts and Connected Hydrocarbon Data

This module examines blockchain for hydrocarbon tracking, smart contracts, and connected operational and financial information. It focuses on traceability, transaction integrity, contractual workflows, and the relationship between physical hydrocarbon activity and financial records.

Cloud Migration, Governance and Digital Finance Transformation Planning

This module brings the preceding concepts together into a practical transformation framework. It examines cloud migration, digital finance architecture, governance, controls, implementation priorities, and the development of sustainable digital finance capabilities.

Scheduled dates

Dates	Venue	Format	Fee
05 - 09 Oct 2026	Abu Dhabi, United Arab Emirates	In person	£4,200
05 - 09 Oct 2026	Abuja, Nigeria	In person	£4,200
05 - 09 Oct 2026	Accra, Ghana	In person	£4,200
05 - 09 Oct 2026	Addis Ababa, Ethiopia	In person	£4,200
05 - 09 Oct 2026	Al Ain, United Arab Emirates	In person	£4,200
05 - 09 Oct 2026	Al Khobar, Saudi Arabia	In person	£4,200
05 - 09 Oct 2026	Alberta, Canada	In person	£4,200
05 - 09 Oct 2026	AlUla, Saudi Arabia	In person	£4,200
05 - 09 Oct 2026	Amman, Jordan	In person	£4,200
05 - 09 Oct 2026	Amsterdam, Netherlands	In person	£4,200
05 - 09 Oct 2026	Athens, Greece	In person	£4,200
05 - 09 Oct 2026	Baku, Azerbaijan	In person	£4,200
05 - 09 Oct 2026	Barcelona, Spain	In person	£4,200
05 - 09 Oct 2026	Berlin, Germany	In person	£4,200
05 - 09 Oct 2026	Boston, United States	In person	£4,200
05 - 09 Oct 2026	Brussels, Belgium	In person	£4,200
05 - 09 Oct 2026	Budapest, Hungary	In person	£4,200
05 - 09 Oct 2026	Cairo, Egypt	In person	£4,200

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05 - 09 Oct 2026	Cape Town, South Africa	In person	£4,200
05 - 09 Oct 2026	Casablanca, Morocco	In person	£4,200
05 - 09 Oct 2026	Dammam, Saudi Arabia	In person	£4,200
05 - 09 Oct 2026	Dhahran, Saudi Arabia	In person	£4,200
05 - 09 Oct 2026	Doha, Qatar	In person	£4,200
05 - 09 Oct 2026	Dubai, United Arab Emirates	In person	£4,200
05 - 09 Oct 2026	Edinburgh, United Kingdom	In person	£4,200
05 - 09 Oct 2026	Edmonton, Canada	In person	£4,200
05 - 09 Oct 2026	Frankfurt, Germany	In person	£4,200
05 - 09 Oct 2026	Geneva, Switzerland	In person	£4,200
05 - 09 Oct 2026	Houston, United States	In person	£4,200
05 - 09 Oct 2026	Istanbul, Turkey	In person	£4,200
05 - 09 Oct 2026	Jakarta, Indonesia	In person	£4,200
05 - 09 Oct 2026	Jeddah, Saudi Arabia	In person	£4,200
05 - 09 Oct 2026	Jubail, Saudi Arabia	In person	£4,200
05 - 09 Oct 2026	Khamis Mushait, Saudi Arabia	In person	£4,200
05 - 09 Oct 2026	Kigali, Rwanda	In person	£4,200
05 - 09 Oct 2026	Kuala Lumpur, Malaysia	In person	£4,200
05 - 09 Oct 2026	Lisbon, Portugal	In person	£4,200
05 - 09 Oct 2026	Liverpool, United Kingdom	In person	£4,200
05 - 09 Oct 2026	London, United Kingdom	In person	£4,200
05 - 09 Oct 2026	Los Angeles, United States	In person	£4,200
05 - 09 Oct 2026	Luanda, Angola	In person	£4,200
05 - 09 Oct 2026	Madrid, Spain	In person	£4,200
05 - 09 Oct 2026	Manama, Bahrain	In person	£4,200
05 - 09 Oct 2026	Marbella, Spain	In person	£4,200

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05 - 09 Oct 2026	Marrakech, Morocco	In person	£4,200
05 - 09 Oct 2026	Miami, United States	In person	£4,200
05 - 09 Oct 2026	Milan, Italy	In person	£4,200
05 - 09 Oct 2026	Munich, Germany	In person	£4,200
05 - 09 Oct 2026	Muscat, Oman	In person	£4,200
05 - 09 Oct 2026	Nairobi, Kenya	In person	£4,200
05 - 09 Oct 2026	New York, United States	In person	£4,200
05 - 09 Oct 2026	Nice, France	In person	£4,200
05 - 09 Oct 2026	Nouakchott, Mauritania	In person	£4,200
05 - 09 Oct 2026	Oslo, Norway	In person	£4,200
05 - 09 Oct 2026	Paris, France	In person	£4,200
05 - 09 Oct 2026	Port Louis, Mauritius	In person	£4,200
05 - 09 Oct 2026	Prague, Czech Republic	In person	£4,200
05 - 09 Oct 2026	Pretoria, South Africa	In person	£4,200
05 - 09 Oct 2026	Riyadh, Saudi Arabia	In person	£4,200
05 - 09 Oct 2026	Rome, Italy	In person	£4,200
05 - 09 Oct 2026	Sarajevo, Bosnia and Herzegovina	In person	£4,200
05 - 09 Oct 2026	Sharm El Sheikh, Egypt	In person	£4,200
05 - 09 Oct 2026	Singapore	In person	£4,200
05 - 09 Oct 2026	Stockholm, Sweden	In person	£4,200
05 - 09 Oct 2026	Tokyo, Japan	In person	£4,200
05 - 09 Oct 2026	Toronto, Canada	In person	£4,200
05 - 09 Oct 2026	Tromso, Norway	In person	£4,200
05 - 09 Oct 2026	Vienna, Austria	In person	£4,200
05 - 09 Oct 2026	Zagreb, Croatia	In person	£4,200
05 - 09 Oct 2026	Zurich, Switzerland	In person	£4,200

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01 - 05 Feb 2027	Abu Dhabi, United Arab Emirates	In person	£4,200
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01 - 05 Feb 2027	Doha, Qatar	In person	£4,200
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04 - 08 Oct 2027	Addis Ababa, Ethiopia	In person	£4,200
04 - 08 Oct 2027	Al Ain, United Arab Emirates	In person	£4,200
04 - 08 Oct 2027	Al Khobar, Saudi Arabia	In person	£4,200
04 - 08 Oct 2027	Alberta, Canada	In person	£4,200
04 - 08 Oct 2027	AlUla, Saudi Arabia	In person	£4,200
04 - 08 Oct 2027	Amman, Jordan	In person	£4,200
04 - 08 Oct 2027	Amsterdam, Netherlands	In person	£4,200
04 - 08 Oct 2027	Athens, Greece	In person	£4,200
04 - 08 Oct 2027	Baku, Azerbaijan	In person	£4,200
04 - 08 Oct 2027	Barcelona, Spain	In person	£4,200

Dates	Venue	Format	Fee
04 - 08 Oct 2027	Berlin, Germany	In person	£4,200
04 - 08 Oct 2027	Boston, United States	In person	£4,200
04 - 08 Oct 2027	Brussels, Belgium	In person	£4,200
04 - 08 Oct 2027	Budapest, Hungary	In person	£4,200
04 - 08 Oct 2027	Cairo, Egypt	In person	£4,200
04 - 08 Oct 2027	Cape Town, South Africa	In person	£4,200
04 - 08 Oct 2027	Casablanca, Morocco	In person	£4,200
04 - 08 Oct 2027	Dammam, Saudi Arabia	In person	£4,200
04 - 08 Oct 2027	Dhahran, Saudi Arabia	In person	£4,200
04 - 08 Oct 2027	Doha, Qatar	In person	£4,200
04 - 08 Oct 2027	Dubai, United Arab Emirates	In person	£4,200
04 - 08 Oct 2027	Edinburgh, United Kingdom	In person	£4,200
04 - 08 Oct 2027	Edmonton, Canada	In person	£4,200
04 - 08 Oct 2027	Frankfurt, Germany	In person	£4,200
04 - 08 Oct 2027	Geneva, Switzerland	In person	£4,200
04 - 08 Oct 2027	Houston, United States	In person	£4,200
04 - 08 Oct 2027	Istanbul, Turkey	In person	£4,200
04 - 08 Oct 2027	Jakarta, Indonesia	In person	£4,200
04 - 08 Oct 2027	Jeddah, Saudi Arabia	In person	£4,200
04 - 08 Oct 2027	Jubail, Saudi Arabia	In person	£4,200
04 - 08 Oct 2027	Khamis Mushait, Saudi Arabia	In person	£4,200
04 - 08 Oct 2027	Kigali, Rwanda	In person	£4,200
04 - 08 Oct 2027	Kuala Lumpur, Malaysia	In person	£4,200
04 - 08 Oct 2027	Lisbon, Portugal	In person	£4,200
04 - 08 Oct 2027	Liverpool, United Kingdom	In person	£4,200
04 - 08 Oct 2027	London, United Kingdom	In person	£4,200

Dates	Venue	Format	Fee
04 - 08 Oct 2027	Los Angeles, United States	In person	£4,200
04 - 08 Oct 2027	Luanda, Angola	In person	£4,200
04 - 08 Oct 2027	Madrid, Spain	In person	£4,200
04 - 08 Oct 2027	Manama, Bahrain	In person	£4,200
04 - 08 Oct 2027	Marbella, Spain	In person	£4,200
04 - 08 Oct 2027	Marrakech, Morocco	In person	£4,200
04 - 08 Oct 2027	Miami, United States	In person	£4,200
04 - 08 Oct 2027	Milan, Italy	In person	£4,200
04 - 08 Oct 2027	Munich, Germany	In person	£4,200
04 - 08 Oct 2027	Muscat, Oman	In person	£4,200
04 - 08 Oct 2027	Nairobi, Kenya	In person	£4,200
04 - 08 Oct 2027	New York, United States	In person	£4,200
04 - 08 Oct 2027	Nice, France	In person	£4,200
04 - 08 Oct 2027	Nouakchott, Mauritania	In person	£4,200
04 - 08 Oct 2027	Oslo, Norway	In person	£4,200
04 - 08 Oct 2027	Paris, France	In person	£4,200
04 - 08 Oct 2027	Port Louis, Mauritius	In person	£4,200
04 - 08 Oct 2027	Prague, Czech Republic	In person	£4,200
04 - 08 Oct 2027	Pretoria, South Africa	In person	£4,200
04 - 08 Oct 2027	Riyadh, Saudi Arabia	In person	£4,200
04 - 08 Oct 2027	Rome, Italy	In person	£4,200
04 - 08 Oct 2027	Sarajevo, Bosnia and Herzegovina	In person	£4,200
04 - 08 Oct 2027	Sharm El Sheikh, Egypt	In person	£4,200
04 - 08 Oct 2027	Singapore	In person	£4,200
04 - 08 Oct 2027	Stockholm, Sweden	In person	£4,200
04 - 08 Oct 2027	Tokyo, Japan	In person	£4,200

Dates	Venue	Format	Fee
04 - 08 Oct 2027	Toronto, Canada	In person	£4,200
04 - 08 Oct 2027	Tromso, Norway	In person	£4,200
04 - 08 Oct 2027	Vienna, Austria	In person	£4,200
04 - 08 Oct 2027	Zagreb, Croatia	In person	£4,200
04 - 08 Oct 2027	Zurich, Switzerland	In person	£4,200
04 - 08 Oct 2027	Online, Virtual	Online	£4,200

Certificate

Attendees receive a Certificate of Completion from Institute For Oil & Gas Training upon successfully finishing the course. The certificate confirms participation in the programme and completion of the required course attendance.

Participants are expected to attend the full course programme and engage with the scheduled learning activities. Completion of the course requirements supports the formal issue of the Certificate of Completion by Institute For Oil & Gas Training.