

Oil & Gas Production Operations & Processes Training Course

OGI-1224 · 5 days · 15 CPD hours · English

Overview

The Oil & Gas Production Operations & Processes Training Course by [Institute For Oil & Gas Training](#) develops the operational knowledge and practical capabilities required to manage oil and gas production operations safely, efficiently, and consistently across upstream assets. Designed for industry professionals, the course addresses the need for a clear understanding of production process fundamentals, equipment performance, process control, and the interaction between production facilities and field operations.

Oil and gas production environments depend on coordinated activities that transform hydrocarbons from reservoir fluids into saleable oil and gas streams. These activities involve well production, separation, treatment, compression, storage, metering, and transfer. Each stage requires effective coordination between operations personnel, production engineers, maintenance teams, process specialists, and asset management functions. A limited understanding of these interdependencies creates operational challenges, including unstable production, equipment bottlenecks, inefficient resource utilisation, and avoidable process interruptions.

The Oil & Gas Production Operations & Processes Training Course provides a structured understanding of how production systems operate, how process equipment interacts, and how operational decisions influence asset performance. Participants examine the complete production process, from wellhead operations and initial fluid handling to processing, measurement, and delivery. The programme connects technical principles with practical operating requirements, enabling participants to interpret process information, recognise operational deviations, and contribute to effective production management.

Upstream operations involve complex interactions between reservoir conditions, well performance, surface facilities, and export infrastructure. Variations in pressure, temperature, fluid composition, water production, and gas handling requirements affect operating conditions throughout the production system. Professionals who understand these relationships are better equipped to identify constraints, support troubleshooting, and communicate operational priorities across multidisciplinary teams.

Production facilities also require careful management of process equipment, operating parameters, instrumentation, and safety barriers. Separators, pumps, compressors, heat exchangers, control valves, storage systems, and metering equipment must function together to maintain stable production. Understanding their purpose, operating principles, and common performance limitations helps personnel recognise developing problems before they escalate into significant production losses or equipment failures.

Institute For Oil & Gas Training delivers this course for organisations seeking to strengthen operational competence across upstream production environments. The programme combines production process fundamentals with practical operating scenarios, equipment familiarisation, process monitoring, and operational risk awareness. It supports professionals working in field production, central processing facilities, production support, maintenance, engineering,

and operations supervision.

The course also addresses the relationship between production targets and operational discipline. Meeting production objectives requires more than increasing throughput. Operators and technical personnel must understand equipment limitations, maintain appropriate operating conditions, respond effectively to abnormal situations, and coordinate work across operational boundaries. These capabilities contribute to more reliable production, improved asset utilisation, and consistent operational decision-making.

Participants develop a comprehensive view of oil and gas production operations, including the purpose of major equipment, the movement of fluids through production systems, the principles of process control, and the importance of safe operating practices. By the end of the programme, they will be better prepared to support production activities, interpret process conditions, recognise operational constraints, and contribute to continuous improvement initiatives.

Objectives

- Explain the main stages of oil and gas production, from wellhead operations to processing, measurement, storage, and export.
- Describe the characteristics of produced fluids and their influence on production system performance.
- Interpret the purpose and basic operation of major production equipment and associated process systems.
- Explain production process fundamentals, including pressure management, temperature control, flow behaviour, and fluid separation.
- Identify the principal functions of upstream production facilities and the interfaces between wells, processing equipment, and export systems.
- Interpret simplified process flow diagrams and recognise the sequence of operations within a production system.
- Recognise common operating deviations affecting separators, pumps, compressors, heat exchangers, valves, and metering equipment.
- Apply a structured approach to identifying production constraints and supporting operational troubleshooting.
- Explain the role of instrumentation, control systems, and operating parameters in maintaining process stability.
- Identify common operational hazards and explain the importance of process safety, equipment integrity, and established operating procedures.

- Describe the importance of production measurement, data recording, and performance monitoring in operational decision-making.
- Evaluate practical approaches to improving production reliability, equipment utilisation, and coordination between operational teams.
- Strengthen communication between production operations, engineering, maintenance, and asset management personnel.
- Contribute more effectively to operational reviews, production reporting, and continuous improvement activities.

Training methodology

Institute For Oil & Gas Training applies a practical, industry-focused methodology that connects production theory with the operating conditions encountered in oil and gas assets. The delivery approach emphasises equipment functionality, process interactions, operational judgement, and the application of technical knowledge to realistic production challenges.

The course uses the following learning methods:

- Technical presentations: Structured explanations introduce the fundamental principles of oil and gas production, including wellstream characteristics, fluid separation, gas compression, liquid handling, process monitoring, and production measurement. Participants establish a common technical understanding of the systems encountered across upstream operations.
- Production process case studies: Representative operating scenarios demonstrate how pressure variations, liquid carryover, excessive water production, compressor limitations, and process instability affect production performance. Participants examine contributing factors and identify appropriate operational responses.
- Process flow interpretation: Participants review simplified process flow diagrams and production system layouts to understand equipment arrangements, fluid movement, operating interfaces, and the relationship between individual process stages.
- Equipment-focused discussions: Facilitated sessions examine the operating principles and functions of separators, pumps, compressors, heat exchangers, control valves, storage tanks, and metering systems. The emphasis is on understanding equipment purpose, operating requirements, and common performance issues.
- Operational troubleshooting exercises: Participants work through scenarios involving abnormal pressure, temperature deviations, fluctuating flow rates, equipment restrictions, and process upsets. These exercises develop systematic problem identification and improve the ability to distinguish symptoms from potential underlying causes.
- Group exercises: Multidisciplinary discussions encourage participants to evaluate production problems from operational, maintenance, engineering, and safety perspectives. This approach strengthens communication and supports coordinated decision-making.

- Risk identification scenarios: Participants examine operational hazards associated with pressurised systems, hydrocarbon releases, rotating equipment, and process deviations. Discussions reinforce the importance of operating procedures, hazard awareness, escalation, and appropriate response arrangements.
- Performance improvement discussions: Participants consider practical opportunities to improve production stability, reduce avoidable downtime, strengthen equipment reliability, and improve the use of operating data.

This methodology suits experienced professionals and personnel developing their operational responsibilities because it links technical principles directly to workplace requirements. It encourages participants to apply the knowledge gained to production monitoring, field coordination, equipment assessment, and operational problem-solving within their organisations.

Organisational impact

Organisations operating in the oil and gas sector depend on production personnel who understand the interaction between wells, processing equipment, control systems, and supporting infrastructure. The knowledge developed through this course supports more consistent operational practices and stronger coordination across production teams.

Improved Production Stability

A stronger understanding of process behaviour enables personnel to recognise deviations in pressure, temperature, flow, and equipment performance. This improves the quality of initial assessments and supports timely escalation of developing operational issues. Consistent monitoring and better-informed responses help organisations protect production continuity and reduce avoidable interruptions.

More Effective Equipment Utilisation

Understanding the purpose and limitations of production equipment helps personnel identify operational restrictions and communicate equipment concerns more accurately. Improved awareness of separator performance, pump operation, compressor limitations, and control valve behaviour supports better coordination with maintenance and engineering teams.

Reduced Operational Disruption

Production interruptions frequently involve multiple interacting factors, including process instability, equipment faults, changing well conditions, and restrictions in downstream handling capacity. A structured understanding of the production system helps teams investigate these conditions systematically and identify appropriate corrective actions through established operating procedures.

Stronger Process Safety Awareness

Hydrocarbon production involves pressurised equipment, flammable fluids, rotating machinery, and process conditions that require disciplined control. The course reinforces hazard recognition, adherence to operating

procedures, awareness of process safety barriers, and the importance of timely escalation. These capabilities support the organisation's broader process safety management arrangements.

Better Cross-Functional Coordination

Production performance depends on cooperation between operations, process engineering, maintenance, instrumentation, inspection, and management teams. A shared understanding of production terminology and equipment functionality improves communication, supports clearer handovers, and helps personnel explain operating issues with greater technical accuracy.

Improved Production Reporting

Reliable operational decisions require accurate information about flow rates, pressures, temperatures, equipment condition, and production interruptions. Participants develop a stronger appreciation of production data and its relationship to operating performance. This supports clearer reporting, more useful operational reviews, and better identification of recurring production constraints.

More Informed Operational Decisions

Understanding the complete production process helps personnel evaluate the implications of adjustments made at individual stages. Decisions involving separation, compression, pumping, and flow control require consideration of downstream effects and equipment limitations. The course strengthens the technical foundation for evaluating these relationships and escalating decisions that require specialist approval.

Support for Operational Efficiency Initiatives

Organisations benefit when personnel can identify opportunities to improve process stability, reduce unnecessary equipment stress, and minimise avoidable operating losses. The programme provides a foundation for contributing to production optimisation initiatives, equipment reliability reviews, and continuous improvement activities.

Stronger Operational Consistency

Common technical understanding helps standardise the way personnel interpret operating conditions and communicate production problems. This is particularly valuable for organisations with multiple wells, processing units, shifts, or geographically distributed assets. The resulting consistency supports effective supervision, structured knowledge transfer, and improved operational discipline.

Organisations can evaluate the effectiveness of training by monitoring relevant operational indicators before and after implementation. These include unplanned production interruptions, recurring equipment-related losses, process deviation frequency, reporting quality, troubleshooting response times, and completion of operational improvement actions. Actual results depend on baseline performance, operational conditions, equipment condition, and the implementation of workplace improvements.

Personal impact

Participants gain practical knowledge that strengthens their contribution to oil and gas production activities and improves their understanding of the technical systems supporting daily operations.

Broader Understanding of Production Systems

Participants develop a connected view of the production process rather than treating each item of equipment as an isolated component. This understanding improves their ability to explain how well conditions, surface processing, compression, pumping, and export requirements influence overall production performance.

Greater Confidence in Operational Monitoring

A stronger understanding of process parameters helps participants interpret operating information and recognise conditions that require investigation. They develop a clearer appreciation of the relationship between normal operating ranges, developing deviations, and established escalation procedures.

Improved Troubleshooting Capability

Participants strengthen their ability to approach operational problems systematically. They learn to consider possible causes, examine relevant operating information, distinguish observable symptoms from underlying issues, and communicate findings to the appropriate technical personnel.

Enhanced Equipment Knowledge

The course improves familiarity with the purpose and operating principles of common production equipment. This supports more productive discussions with maintenance technicians, engineers, and equipment specialists and improves the accuracy of operational observations.

Stronger Process Safety Awareness

Participants gain a clearer understanding of operational hazards, process deviations, equipment limitations, and the importance of following established safety procedures. They develop a more disciplined approach to recognising abnormal conditions and escalating concerns.

Improved Technical Communication

A common understanding of production terminology and process relationships enables participants to communicate more effectively during shift handovers, production meetings, troubleshooting discussions, and operational reviews.

Greater Contribution to Performance Improvement

Participants develop the ability to identify recurring operational difficulties and contribute useful observations to improvement initiatives. They gain a stronger foundation for supporting production reviews, reliability discussions, and efforts to improve equipment utilisation.

Increased Readiness for Operational Responsibility

The programme supports personnel preparing for broader responsibilities in field operations, production supervision, process support, and asset coordination. It provides a foundation for further technical development and practical experience within the organisation's operating procedures.

Transferable Industry Capability

The principles covered in the course apply across a range of upstream production environments, including onshore fields, offshore installations, and central processing facilities. Participants strengthen capabilities that remain relevant when moving between production teams, assets, and operational assignments.

Who should attend

This course is designed for professionals involved in oil and gas production, process operations, field supervision, engineering support, equipment maintenance, and asset performance management.

- Production Operators: Strengthen their understanding of process equipment, operating parameters, production monitoring, and routine operating requirements.
- Field Operators: Develop a clearer understanding of wellhead systems, production flow paths, surface equipment, and coordination with central processing facilities.
- Senior Operators and Lead Operators: Improve their ability to recognise process deviations, support troubleshooting, guide less experienced personnel, and communicate operational priorities.
- Production Supervisors: Strengthen their understanding of production constraints, operating discipline, equipment performance, and coordination across shifts and operational teams.
- Production Engineers: Connect engineering principles with field operating conditions and improve their understanding of equipment interactions and process limitations.
- Process Engineers: Develop a broader operational perspective on fluid handling, separation, compression, process control, and production system performance.
- Petroleum Engineers: Improve their understanding of the surface production systems that influence well performance, production handling, and asset operations.
- Facilities Engineers: Strengthen their knowledge of process equipment, production facility interfaces, operating requirements, and common system constraints.
- Maintenance Engineers and Supervisors: Improve their understanding of how equipment condition and process requirements influence production reliability and maintenance priorities.

- Mechanical Engineers and Technicians: Develop greater awareness of the role of pumps, compressors, rotating machinery, valves, and associated equipment in production operations.
- Instrumentation and Control Engineers: Strengthen their understanding of process variables, instrumentation functions, control loops, and operational responses to changing production conditions.
- Process Safety Professionals: Improve their understanding of production processes, common operating hazards, equipment interfaces, and the operational context of process safety controls.
- HSE Personnel: Develop a stronger appreciation of the production activities, equipment, and process conditions that shape operational risk assessments and safety discussions.
- Production Planning and Performance Analysts: Improve their understanding of the operational factors behind production losses, equipment constraints, and changes in production performance.
- Asset and Operations Managers: Strengthen their technical understanding of production activities to support informed reviews, resource allocation, performance discussions, and operational improvement decisions.
- Technical Support Personnel and New Entrants to Production Operations: Establish a structured foundation in production processes, equipment functions, operating terminology, and operational responsibilities.

The course is particularly relevant to personnel seeking to broaden their production knowledge, improve communication across technical disciplines, or prepare for increased responsibility within upstream operations.

Course outline

Fundamentals of Oil and Gas Production Operations

This module establishes the technical foundation for understanding oil and gas production operations and the movement of hydrocarbons from the wellhead through surface processing systems. Participants examine the characteristics of produced fluids, the principal stages of production, and the relationship between reservoir conditions, well performance, and surface facilities.

Production Facilities and Process Equipment

This module focuses on the equipment and systems used to handle, separate, condition, and transfer produced hydrocarbons. Participants examine the operating principles of major production equipment and consider how equipment selection, configuration, and performance affect overall process stability.

Process Control, Monitoring, and Production Measurement

This module examines how operating parameters, instrumentation, control systems, and measurement arrangements support stable production. Participants develop an understanding of process monitoring and the role of accurate operational information in identifying deviations, maintaining operating conditions, and supporting production decisions.

Operational Troubleshooting, Process Safety, and Abnormal Conditions

This module develops a structured approach to identifying production problems and responding to abnormal operating conditions. Participants examine common process upsets, equipment-related difficulties, operational hazards, and the importance of following approved procedures when production conditions deviate from normal operating requirements.

Production Performance, Reliability, and Operational Improvement

This module brings together the technical and operational principles covered throughout the course. Participants examine production performance indicators, equipment reliability, production losses, and improvement opportunities that support more effective asset management and consistent operating performance.

Scheduled dates

Dates	Venue	Format	Fee
19 - 23 Oct 2026	Abu Dhabi, United Arab Emirates	In person	£4,100
19 - 23 Oct 2026	Abuja, Nigeria	In person	£4,100
19 - 23 Oct 2026	Accra, Ghana	In person	£4,100
19 - 23 Oct 2026	Addis Ababa, Ethiopia	In person	£4,100
19 - 23 Oct 2026	Al Ain, United Arab Emirates	In person	£4,100
19 - 23 Oct 2026	Al Khobar, Saudi Arabia	In person	£4,100
19 - 23 Oct 2026	Alberta, Canada	In person	£4,100
19 - 23 Oct 2026	AlUla, Saudi Arabia	In person	£4,100
19 - 23 Oct 2026	Amman, Jordan	In person	£4,100
19 - 23 Oct 2026	Amsterdam, Netherlands	In person	£4,100
19 - 23 Oct 2026	Athens, Greece	In person	£4,100
19 - 23 Oct 2026	Baku, Azerbaijan	In person	£4,100
19 - 23 Oct 2026	Barcelona, Spain	In person	£4,100
19 - 23 Oct 2026	Berlin, Germany	In person	£4,100
19 - 23 Oct 2026	Boston, United States	In person	£4,100
19 - 23 Oct 2026	Brussels, Belgium	In person	£4,100
19 - 23 Oct 2026	Budapest, Hungary	In person	£4,100
19 - 23 Oct 2026	Cairo, Egypt	In person	£4,100
19 - 23 Oct 2026	Cape Town, South Africa	In person	£4,100

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19 - 23 Oct 2026	Casablanca, Morocco	In person	£4,100
19 - 23 Oct 2026	Dammam, Saudi Arabia	In person	£4,100
19 - 23 Oct 2026	Dhahran, Saudi Arabia	In person	£4,100
19 - 23 Oct 2026	Doha, Qatar	In person	£4,100
19 - 23 Oct 2026	Dubai, United Arab Emirates	In person	£4,100
19 - 23 Oct 2026	Edinburgh, United Kingdom	In person	£4,100
19 - 23 Oct 2026	Edmonton, Canada	In person	£4,100
19 - 23 Oct 2026	Frankfurt, Germany	In person	£4,100
19 - 23 Oct 2026	Geneva, Switzerland	In person	£4,100
19 - 23 Oct 2026	Houston, United States	In person	£4,100
19 - 23 Oct 2026	Istanbul, Turkey	In person	£4,100
19 - 23 Oct 2026	Jakarta, Indonesia	In person	£4,100
19 - 23 Oct 2026	Jeddah, Saudi Arabia	In person	£4,100
19 - 23 Oct 2026	Jubail, Saudi Arabia	In person	£4,100
19 - 23 Oct 2026	Khamis Mushait, Saudi Arabia	In person	£4,100
19 - 23 Oct 2026	Kigali, Rwanda	In person	£4,100
19 - 23 Oct 2026	Kuala Lumpur, Malaysia	In person	£4,100
19 - 23 Oct 2026	Lisbon, Portugal	In person	£4,100
19 - 23 Oct 2026	Liverpool, United Kingdom	In person	£4,100
19 - 23 Oct 2026	London, United Kingdom	In person	£4,100
19 - 23 Oct 2026	Los Angeles, United States	In person	£4,100
19 - 23 Oct 2026	Luanda, Angola	In person	£4,100
19 - 23 Oct 2026	Madrid, Spain	In person	£4,100
19 - 23 Oct 2026	Manama, Bahrain	In person	£4,100
19 - 23 Oct 2026	Marbella, Spain	In person	£4,100
19 - 23 Oct 2026	Marrakech, Morocco	In person	£4,100

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19 - 23 Oct 2026	Miami, United States	In person	£4,100
19 - 23 Oct 2026	Milan, Italy	In person	£4,100
19 - 23 Oct 2026	Munich, Germany	In person	£4,100
19 - 23 Oct 2026	Muscat, Oman	In person	£4,100
19 - 23 Oct 2026	Nairobi, Kenya	In person	£4,100
19 - 23 Oct 2026	New York, United States	In person	£4,100
19 - 23 Oct 2026	Nice, France	In person	£4,100
19 - 23 Oct 2026	Nouakchott, Mauritania	In person	£4,100
19 - 23 Oct 2026	Oslo, Norway	In person	£4,100
19 - 23 Oct 2026	Paris, France	In person	£4,100
19 - 23 Oct 2026	Port Louis, Mauritius	In person	£4,100
19 - 23 Oct 2026	Prague, Czech Republic	In person	£4,100
19 - 23 Oct 2026	Pretoria, South Africa	In person	£4,100
19 - 23 Oct 2026	Riyadh, Saudi Arabia	In person	£4,100
19 - 23 Oct 2026	Rome, Italy	In person	£4,100
19 - 23 Oct 2026	Sarajevo, Bosnia and Herzegovina	In person	£4,100
19 - 23 Oct 2026	Sharm El Sheikh, Egypt	In person	£4,100
19 - 23 Oct 2026	Singapore	In person	£4,100
19 - 23 Oct 2026	Stockholm, Sweden	In person	£4,100
19 - 23 Oct 2026	Tokyo, Japan	In person	£4,100
19 - 23 Oct 2026	Toronto, Canada	In person	£4,100
19 - 23 Oct 2026	Tromso, Norway	In person	£4,100
19 - 23 Oct 2026	Vienna, Austria	In person	£4,100
19 - 23 Oct 2026	Zagreb, Croatia	In person	£4,100
19 - 23 Oct 2026	Zurich, Switzerland	In person	£4,100
19 - 23 Oct 2026	Online, Virtual	Online	£4,100

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15 - 19 Feb 2027	Cape Town, South Africa	In person	£4,100
15 - 19 Feb 2027	Casablanca, Morocco	In person	£4,100
15 - 19 Feb 2027	Dammam, Saudi Arabia	In person	£4,100
15 - 19 Feb 2027	Dhahran, Saudi Arabia	In person	£4,100
15 - 19 Feb 2027	Doha, Qatar	In person	£4,100
15 - 19 Feb 2027	Dubai, United Arab Emirates	In person	£4,100
15 - 19 Feb 2027	Edinburgh, United Kingdom	In person	£4,100
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14 - 18 Jun 2027	Sharm El Sheikh, Egypt	In person	£4,100
14 - 18 Jun 2027	Singapore	In person	£4,100
14 - 18 Jun 2027	Stockholm, Sweden	In person	£4,100
14 - 18 Jun 2027	Tokyo, Japan	In person	£4,100
14 - 18 Jun 2027	Toronto, Canada	In person	£4,100
14 - 18 Jun 2027	Tromso, Norway	In person	£4,100
14 - 18 Jun 2027	Vienna, Austria	In person	£4,100
14 - 18 Jun 2027	Zagreb, Croatia	In person	£4,100
14 - 18 Jun 2027	Zurich, Switzerland	In person	£4,100
14 - 18 Jun 2027	Online, Virtual	Online	£4,100
18 - 22 Oct 2027	Abu Dhabi, United Arab Emirates	In person	£4,100
18 - 22 Oct 2027	Abuja, Nigeria	In person	£4,100
18 - 22 Oct 2027	Accra, Ghana	In person	£4,100
18 - 22 Oct 2027	Addis Ababa, Ethiopia	In person	£4,100
18 - 22 Oct 2027	Al Ain, United Arab Emirates	In person	£4,100
18 - 22 Oct 2027	Al Khobar, Saudi Arabia	In person	£4,100
18 - 22 Oct 2027	Alberta, Canada	In person	£4,100
18 - 22 Oct 2027	AlUla, Saudi Arabia	In person	£4,100
18 - 22 Oct 2027	Amman, Jordan	In person	£4,100
18 - 22 Oct 2027	Amsterdam, Netherlands	In person	£4,100
18 - 22 Oct 2027	Athens, Greece	In person	£4,100
18 - 22 Oct 2027	Baku, Azerbaijan	In person	£4,100
18 - 22 Oct 2027	Barcelona, Spain	In person	£4,100
18 - 22 Oct 2027	Berlin, Germany	In person	£4,100

Dates	Venue	Format	Fee
18 - 22 Oct 2027	Boston, United States	In person	£4,100
18 - 22 Oct 2027	Brussels, Belgium	In person	£4,100
18 - 22 Oct 2027	Budapest, Hungary	In person	£4,100
18 - 22 Oct 2027	Cairo, Egypt	In person	£4,100
18 - 22 Oct 2027	Cape Town, South Africa	In person	£4,100
18 - 22 Oct 2027	Casablanca, Morocco	In person	£4,100
18 - 22 Oct 2027	Dammam, Saudi Arabia	In person	£4,100
18 - 22 Oct 2027	Dhahran, Saudi Arabia	In person	£4,100
18 - 22 Oct 2027	Doha, Qatar	In person	£4,100
18 - 22 Oct 2027	Dubai, United Arab Emirates	In person	£4,100
18 - 22 Oct 2027	Edinburgh, United Kingdom	In person	£4,100
18 - 22 Oct 2027	Edmonton, Canada	In person	£4,100
18 - 22 Oct 2027	Frankfurt, Germany	In person	£4,100
18 - 22 Oct 2027	Geneva, Switzerland	In person	£4,100
18 - 22 Oct 2027	Houston, United States	In person	£4,100
18 - 22 Oct 2027	Istanbul, Turkey	In person	£4,100
18 - 22 Oct 2027	Jakarta, Indonesia	In person	£4,100
18 - 22 Oct 2027	Jeddah, Saudi Arabia	In person	£4,100
18 - 22 Oct 2027	Jubail, Saudi Arabia	In person	£4,100
18 - 22 Oct 2027	Khamis Mushait, Saudi Arabia	In person	£4,100
18 - 22 Oct 2027	Kigali, Rwanda	In person	£4,100
18 - 22 Oct 2027	Kuala Lumpur, Malaysia	In person	£4,100
18 - 22 Oct 2027	Lisbon, Portugal	In person	£4,100
18 - 22 Oct 2027	Liverpool, United Kingdom	In person	£4,100
18 - 22 Oct 2027	London, United Kingdom	In person	£4,100
18 - 22 Oct 2027	Los Angeles, United States	In person	£4,100

Dates	Venue	Format	Fee
18 - 22 Oct 2027	Luanda, Angola	In person	£4,100
18 - 22 Oct 2027	Madrid, Spain	In person	£4,100
18 - 22 Oct 2027	Manama, Bahrain	In person	£4,100
18 - 22 Oct 2027	Marbella, Spain	In person	£4,100
18 - 22 Oct 2027	Marrakech, Morocco	In person	£4,100
18 - 22 Oct 2027	Miami, United States	In person	£4,100
18 - 22 Oct 2027	Milan, Italy	In person	£4,100
18 - 22 Oct 2027	Munich, Germany	In person	£4,100
18 - 22 Oct 2027	Muscat, Oman	In person	£4,100
18 - 22 Oct 2027	Nairobi, Kenya	In person	£4,100
18 - 22 Oct 2027	New York, United States	In person	£4,100
18 - 22 Oct 2027	Nice, France	In person	£4,100
18 - 22 Oct 2027	Nouakchott, Mauritania	In person	£4,100
18 - 22 Oct 2027	Oslo, Norway	In person	£4,100
18 - 22 Oct 2027	Paris, France	In person	£4,100
18 - 22 Oct 2027	Port Louis, Mauritius	In person	£4,100
18 - 22 Oct 2027	Prague, Czech Republic	In person	£4,100
18 - 22 Oct 2027	Pretoria, South Africa	In person	£4,100
18 - 22 Oct 2027	Riyadh, Saudi Arabia	In person	£4,100
18 - 22 Oct 2027	Rome, Italy	In person	£4,100
18 - 22 Oct 2027	Sarajevo, Bosnia and Herzegovina	In person	£4,100
18 - 22 Oct 2027	Sharm El Sheikh, Egypt	In person	£4,100
18 - 22 Oct 2027	Singapore	In person	£4,100
18 - 22 Oct 2027	Stockholm, Sweden	In person	£4,100
18 - 22 Oct 2027	Tokyo, Japan	In person	£4,100
18 - 22 Oct 2027	Toronto, Canada	In person	£4,100

Dates	Venue	Format	Fee
18 - 22 Oct 2027	Tromso, Norway	In person	£4,100
18 - 22 Oct 2027	Vienna, Austria	In person	£4,100
18 - 22 Oct 2027	Zagreb, Croatia	In person	£4,100
18 - 22 Oct 2027	Zurich, Switzerland	In person	£4,100
18 - 22 Oct 2027	Online, Virtual	Online	£4,100

Certificate

Attendees who successfully complete the Oil & Gas Production Operations & Processes Training Course receive a Certificate of Completion from Institute For Oil & Gas Training.

The certificate recognises completion of the training programme and participation in its learning activities. Attendees must satisfy the course attendance requirement established by Institute For Oil & Gas Training to qualify for the certificate.

The Certificate of Completion confirms participation in the course. It does not represent a professional licence, statutory operating authorisation, or independent industry certification.