

Oilfield Production Chemicals and Treatment Applications Training Course

OGI-1308 · 5 days · 15 CPD hours · English

Overview

The Oilfield Production Chemicals and Treatment Applications Training Course by [Institute For Oil & Gas Training](#) develops the technical and operational capabilities required to select, apply, monitor, and optimise production chemicals across oil and gas production facilities. The course focuses on practical production chemical applications that protect equipment, maintain production efficiency, control fluid-related problems, and support the reliable operation of upstream assets.

Oilfield production systems operate under changing pressure, temperature, fluid composition, water cut, and flow conditions. These variables influence the formation of scale, internal corrosion, stable emulsions, deposits, and other production-related challenges. Inadequate chemical treatment contributes to equipment degradation, restricted flow, separation difficulties, increased maintenance requirements, and avoidable production interruptions. Effective chemical management therefore forms an essential part of production engineering, process operations, asset integrity, and production assurance.

Institute For Oil & Gas Training provides this course for professionals responsible for managing chemical treatment programmes in onshore and offshore production environments. It examines how chemical products interact with produced fluids, operating conditions, processing equipment, and production systems. Participants develop a practical understanding of corrosion inhibitors, scale inhibitors, demulsifiers, biocides, foam control agents, hydrate inhibitors, and other treatment products used to manage common oilfield operating challenges.

The course also addresses chemical injection as an operational discipline rather than an isolated dosing activity. Effective injection programmes require an understanding of chemical compatibility, injection point selection, dosing requirements, mixing behaviour, residence time, monitoring methods, and treatment performance. Incorrect chemical selection, poor injection practices, incompatible products, or inadequate monitoring undermine treatment effectiveness and create additional operational risks. Participants learn to connect chemical selection and application decisions with the actual requirements of production facilities.

A further focus is the relationship between chemical treatment and the wider production process. Chemical programmes influence separation performance, produced water quality, pipeline condition, flow assurance, equipment reliability, and the handling of production fluids. Understanding these relationships enables personnel to investigate treatment problems systematically instead of relying on routine chemical adjustments without sufficient evidence.

Through operational scenarios, treatment case studies, and structured technical exercises, the Oilfield Production Chemicals and Treatment Applications Training Course equips participants to assess production problems, evaluate treatment options, interpret monitoring information, and contribute to more effective chemical management. The programme supports organisations seeking consistent production performance, improved asset protection, controlled chemical expenditure, and stronger coordination between chemical suppliers, production teams, process engineers,

and integrity specialists.

Objectives

- Explain the principal production chemistry challenges affecting oil and gas wells, gathering systems, pipelines, separators, and production facilities.
- Identify the functions and application requirements of corrosion inhibitors, scale inhibitors, demulsifiers, biocides, oxygen scavengers, antifoam agents, and flow assurance chemicals.
- Evaluate production conditions and fluid characteristics when selecting appropriate chemical treatment strategies.
- Explain the mechanisms of corrosion, mineral scale formation, emulsion stabilisation, foaming, and microbial contamination in oilfield systems.
- Assess chemical compatibility, treatment suitability, and potential interactions between different production chemicals.
- Evaluate chemical injection arrangements, injection point selection, dosing control, and chemical distribution.
- Interpret operational and monitoring information to assess chemical treatment performance and identify deviations from expected results.
- Investigate recurring production problems through structured troubleshooting and evidence-based analysis.
- Recognise the operational implications of incorrect chemical dosing, poor storage practices, chemical handling failures, and inadequate injection equipment maintenance.
- Assess the influence of chemical treatment on separation efficiency, produced water quality, pipeline integrity, and production continuity.
- Apply practical principles for reviewing chemical consumption, treatment effectiveness, and opportunities for cost optimisation.
- Strengthen coordination between production, process engineering, maintenance, corrosion management, procurement, and specialist chemical service providers.

Training methodology

Institute For Oil & Gas Training uses an industry-focused training methodology that connects production chemistry principles with the operating decisions made in oilfields, production stations, separation facilities, and hydrocarbon

processing systems. The approach combines technical explanations, practical case studies, guided analysis, group exercises, and realistic operating scenarios.

Practical Technical Sessions

Participants examine the mechanisms behind common production problems and the role of chemical treatment in controlling them. Sessions address corrosion development, scale formation, emulsion stability, microbial activity, foaming, and flow assurance challenges. Each topic connects the underlying mechanism to the chemical treatment strategy, operating conditions, and monitoring requirements.

Production Case Studies

Case studies present realistic situations involving ineffective chemical treatment, increased corrosion indications, persistent emulsions, scale deposition, poor separation, and inconsistent injection performance. Participants assess the available operating information, identify potential causes, compare treatment options, and recommend practical corrective actions.

Chemical Selection and Compatibility Exercises

Guided exercises focus on matching chemical products to specific production challenges. Participants consider fluid characteristics, treatment objectives, operating temperatures, pressure conditions, materials compatibility, and interactions between different treatment products. These exercises reinforce the importance of confirming compatibility and application suitability before implementing a treatment change.

Chemical Injection Scenarios

Participants review chemical injection arrangements and consider how injection location, dosing accuracy, delivery equipment, mixing, and distribution affect treatment effectiveness. Scenarios include blocked injection points, inconsistent dosing, unsuitable injection locations, and treatment performance changes following operational adjustments.

Monitoring and Performance Evaluation

The course uses representative production and chemical monitoring information to demonstrate how personnel evaluate treatment effectiveness. Participants examine trends in corrosion monitoring, water quality, separation performance, chemical consumption, deposits, and operational observations. The emphasis is on distinguishing genuine treatment improvement from short-term changes or misleading indicators.

Group Problem-Solving Exercises

Participants work through multidisciplinary scenarios requiring coordination between production operations, process engineering, maintenance, corrosion management, and chemical suppliers. Group activities encourage evidence-based decisions, structured troubleshooting, and clear communication of treatment recommendations.

Operational Application

Throughout the course, participants relate the material to their own facilities, responsibilities, and operating challenges. This approach helps them translate technical knowledge into practical improvements in chemical selection, injection management, troubleshooting, performance monitoring, and production chemical programme reviews.

Organisational impact

Effective production chemical management supports operational reliability, asset protection, and production efficiency across upstream oil and gas facilities. The Oilfield Production Chemicals and Treatment Applications Training Course helps sponsoring organisations improve the quality of chemical treatment decisions and establish a more systematic approach to production chemistry challenges.

Improved Production Reliability

Appropriate chemical treatment reduces the operational impact of scale deposition, persistent emulsions, corrosion, foaming, and other production-related problems. Personnel develop stronger capabilities to identify treatment deficiencies and recommend corrective measures before problems lead to significant restrictions, equipment deterioration, or unplanned interventions.

Better Asset Integrity Management

Corrosion inhibitors and suitable chemical treatment programmes support the protection of pipelines, production tubing, flowlines, separators, and associated process equipment. Improved understanding of treatment mechanisms helps organisations integrate chemical management with inspection findings, corrosion monitoring, materials considerations, and maintenance planning.

More Consistent Process Performance

Chemical treatment affects the performance of separation and water handling systems. Better selection and application of demulsifiers, antifoam agents, and other treatment products support more consistent separation, reduced operating disturbances, and improved management of produced fluids. The resulting operational visibility helps teams investigate process deviations and refine treatment strategies.

Controlled Chemical Expenditure

Chemical expenditure depends on product selection, dosage, delivery efficiency, treatment effectiveness, and consumption monitoring. Participants learn to identify opportunities to review excessive dosing, ineffective treatment programmes, avoidable chemical losses, and unsuitable products. These capabilities support better purchasing decisions and more transparent assessment of treatment costs against operational results.

Stronger Troubleshooting and Decision-Making

A structured approach to production chemical problems improves the quality of operational investigations. Teams learn to evaluate fluid conditions, injection equipment, operating changes, monitoring trends, and possible chemical interactions before recommending adjustments. This reduces reliance on unsupported dosing changes and helps personnel document the reasoning behind treatment decisions.

Improved Operational and Chemical Safety

Chemical handling, storage, transfer, injection, and maintenance require appropriate hazard controls. The course reinforces awareness of chemical exposure, incompatible products, pressurised injection systems, spills, and handling-related risks. Personnel gain a stronger understanding of the importance of safety data, task risk assessments, appropriate personal protective equipment, and site-specific procedures.

Better Environmental and Process Control

Chemical selection and dosing influence produced water treatment, discharge quality, waste generation, and chemical residuals. Improved treatment oversight helps organisations assess chemical performance alongside environmental operating requirements and applicable site permits. This supports more informed decisions about treatment efficiency, chemical consumption, and downstream process effects.

Stronger Cross-Functional Coordination

Production chemical programmes involve several departments and external service providers. A common technical understanding helps production operators, process engineers, corrosion specialists, maintenance personnel, procurement teams, and chemical suppliers communicate more effectively. Clearer treatment objectives and performance indicators support coordinated reviews and more consistent corrective action.

More Effective Performance Monitoring

Organisations benefit from monitoring arrangements that connect chemical consumption with operating conditions and treatment results. Participants develop the ability to identify useful indicators, review trends, and communicate deviations that require investigation. This strengthens the basis for treatment programme reviews, continuous improvement, and operational reporting.

Personal impact

The course develops the practical knowledge and professional judgement required to manage oilfield production chemical applications more effectively. Participants gain a clearer understanding of how chemical treatment decisions affect production performance, asset reliability, process stability, and operating expenditure.

Technical Knowledge and Application

Participants strengthen their understanding of production chemistry and the functions of commonly used treatment chemicals. They learn to distinguish between different treatment objectives and evaluate the operational conditions that influence product selection, dosage, and injection arrangements.

Improved Troubleshooting Capability

The course develops a structured approach to investigating chemical treatment problems. Participants learn to assess evidence, identify possible causes, consider chemical compatibility, and distinguish between injection equipment issues and treatment chemistry limitations. These skills support more confident technical recommendations.

Stronger Chemical Injection Management

Participants gain practical insight into injection point selection, dosing control, delivery arrangements, and monitoring requirements. They become better equipped to recognise injection-related problems and communicate the operational checks needed to restore effective treatment.

Enhanced Process Understanding

A broader understanding of the relationships between chemical treatment, separation performance, corrosion control, scale management, and flow assurance helps participants assess problems across interconnected production systems. This perspective supports better coordination with engineering, operations, and integrity teams.

Better Commercial Awareness

Participants develop a clearer appreciation of the relationship between chemical consumption, treatment performance, maintenance requirements, and production losses. This knowledge helps them contribute to chemical procurement reviews, supplier discussions, product evaluations, and cost optimisation initiatives.

Stronger Professional Communication

Participants learn to communicate treatment recommendations using operating evidence, technical reasoning, and clearly defined performance objectives. This improves their contribution to production meetings, chemical programme reviews, troubleshooting investigations, and discussions with specialist service providers.

Career and Professional Development

The knowledge gained supports professionals seeking to expand their responsibilities in production operations, process engineering, production chemistry, flow assurance, corrosion management, and chemical treatment supervision. Participants also strengthen their ability to contribute to multidisciplinary operational improvement initiatives.

Who should attend

- Production Engineers: To improve chemical treatment decisions and address production chemistry challenges affecting well and facility performance.
- Process Engineers: To evaluate how production chemicals influence separation, produced water treatment, and process stability.
- Production Chemists: To strengthen practical knowledge of chemical selection, compatibility, treatment monitoring, and troubleshooting.
- Oilfield Chemical Specialists: To improve the technical evaluation and application of production chemical programmes.

- Chemical Injection Technicians: To develop a better understanding of injection equipment, dosing accuracy, delivery reliability, and treatment performance.
- Production Operators: To recognise treatment-related operating problems and identify deviations requiring investigation.
- Corrosion Engineers and Inspectors: To understand the role of corrosion inhibitors and chemical treatment in broader asset integrity programmes.
- Flow Assurance Engineers: To evaluate the contribution of chemical treatment to scale control, deposit management, and production continuity.
- Maintenance Engineers and Supervisors: To connect injection system reliability, equipment maintenance, and chemical delivery performance.
- Well Services and Well Integrity Personnel: To understand chemical applications relevant to production tubing, well fluids, and associated operating systems.
- Operations Managers and Superintendents: To improve oversight of chemical treatment performance, operational reliability, and expenditure.
- Asset Integrity and Reliability Professionals: To integrate chemical treatment considerations into equipment protection and reliability improvement activities.
- HSE Professionals: To strengthen their understanding of production chemical hazards, handling controls, and operational risk management.
- Procurement and Supply Chain Specialists: To improve technical discussions concerning chemical specifications, supplier performance, product suitability, and consumption.
- Technical Consultants and Service Company Personnel: To broaden their practical understanding of production chemical applications and operating requirements.

Course outline

Fundamentals of Oilfield Production Chemistry and Treatment Selection

This module establishes the technical foundation for understanding production chemical applications across oil and gas wells, gathering networks, pipelines, and processing facilities. Participants examine the composition of produced fluids, the operating conditions that influence chemical behaviour, and the relationship between production chemistry and facility performance.

The module explores common chemical treatment objectives, including corrosion control, scale prevention, emulsion breaking, microbial control, foam management, and flow assurance. Participants consider how fluid properties, temperature, pressure, water content, and production changes influence treatment selection and performance.

Corrosion and Scale Control in Production Systems

This module examines two major threats to production system reliability: internal corrosion and mineral scale deposition. Participants explore the mechanisms that cause these problems, the operating conditions that accelerate their development, and the chemical treatment strategies used to manage them.

The module focuses on corrosion inhibitors and scale inhibitors, including their functions, application requirements, compatibility considerations, and performance limitations. Participants also examine the relationship between chemical treatment, metallurgy, water chemistry, operating conditions, inspection findings, and ongoing asset integrity management.

Emulsion Treatment, Separation Performance, and Water Management

This module addresses the chemical challenges associated with oil-water separation and produced water management. Participants examine how stable emulsions form, why separation performance deteriorates, and how demulsifiers support the treatment of produced fluids.

The module also covers foam control, water clarification considerations, and the influence of chemical selection on downstream processing. Participants explore the relationship between chemical dosage, mixing, residence time, fluid characteristics, separation equipment, and the quality of treated oil and water streams.

Chemical Injection Systems, Compatibility, and Operational Safety

This module focuses on the equipment and operating practices required to deliver production chemicals reliably and safely. Participants examine chemical storage, transfer, dosing systems, injection pumps, metering arrangements, injection quills, delivery lines, and injection points across production facilities.

The module also addresses chemical compatibility, injection reliability, safe handling, and the operational consequences of inaccurate dosing or interrupted chemical delivery. Participants assess how equipment condition, operating procedures, maintenance practices, and treatment monitoring influence the effectiveness of chemical injection programmes.

Treatment Monitoring, Troubleshooting, and Performance Optimisation

This module integrates the technical and operational principles covered throughout the course into a structured approach to production chemical programme management. Participants examine how to establish treatment objectives, monitor consumption, evaluate chemical performance, and identify the causes of recurring treatment problems.

The module also considers supplier engagement, treatment trials, operational reporting, chemical cost evaluation, and continuous improvement. Participants work through scenarios involving declining treatment effectiveness, unexpected chemical consumption, changing fluid conditions, and conflicting monitoring results to develop practical recommendations for sustainable performance improvement.

Scheduled dates

Dates	Venue	Format	Fee
02 - 06 Nov 2026	Abu Dhabi, United Arab Emirates	In person	£4,500
02 - 06 Nov 2026	Abuja, Nigeria	In person	£4,500
02 - 06 Nov 2026	Accra, Ghana	In person	£4,500
02 - 06 Nov 2026	Addis Ababa, Ethiopia	In person	£4,500
02 - 06 Nov 2026	Al Ain, United Arab Emirates	In person	£4,500
02 - 06 Nov 2026	Al Khobar, Saudi Arabia	In person	£4,500
02 - 06 Nov 2026	Alberta, Canada	In person	£4,500
02 - 06 Nov 2026	AlUla, Saudi Arabia	In person	£4,500
02 - 06 Nov 2026	Amman, Jordan	In person	£4,500
02 - 06 Nov 2026	Amsterdam, Netherlands	In person	£4,500
02 - 06 Nov 2026	Athens, Greece	In person	£4,500
02 - 06 Nov 2026	Baku, Azerbaijan	In person	£4,500
02 - 06 Nov 2026	Barcelona, Spain	In person	£4,500
02 - 06 Nov 2026	Berlin, Germany	In person	£4,500
02 - 06 Nov 2026	Boston, United States	In person	£4,500
02 - 06 Nov 2026	Brussels, Belgium	In person	£4,500
02 - 06 Nov 2026	Budapest, Hungary	In person	£4,500
02 - 06 Nov 2026	Cairo, Egypt	In person	£4,500
02 - 06 Nov 2026	Cape Town, South Africa	In person	£4,500
02 - 06 Nov 2026	Casablanca, Morocco	In person	£4,500
02 - 06 Nov 2026	Dammam, Saudi Arabia	In person	£4,500
02 - 06 Nov 2026	Dhahran, Saudi Arabia	In person	£4,500
02 - 06 Nov 2026	Doha, Qatar	In person	£4,500
02 - 06 Nov 2026	Dubai, United Arab Emirates	In person	£4,500
02 - 06 Nov 2026	Edinburgh, United Kingdom	In person	£4,500

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02 - 06 Nov 2026	Edmonton, Canada	In person	£4,500
02 - 06 Nov 2026	Frankfurt, Germany	In person	£4,500
02 - 06 Nov 2026	Geneva, Switzerland	In person	£4,500
02 - 06 Nov 2026	Houston, United States	In person	£4,500
02 - 06 Nov 2026	Istanbul, Turkey	In person	£4,500
02 - 06 Nov 2026	Jakarta, Indonesia	In person	£4,500
02 - 06 Nov 2026	Jeddah, Saudi Arabia	In person	£4,500
02 - 06 Nov 2026	Jubail, Saudi Arabia	In person	£4,500
02 - 06 Nov 2026	Khamis Mushait, Saudi Arabia	In person	£4,500
02 - 06 Nov 2026	Kigali, Rwanda	In person	£4,500
02 - 06 Nov 2026	Kuala Lumpur, Malaysia	In person	£4,500
02 - 06 Nov 2026	Lisbon, Portugal	In person	£4,500
02 - 06 Nov 2026	Liverpool, United Kingdom	In person	£4,500
02 - 06 Nov 2026	London, United Kingdom	In person	£4,500
02 - 06 Nov 2026	Los Angeles, United States	In person	£4,500
02 - 06 Nov 2026	Luanda, Angola	In person	£4,500
02 - 06 Nov 2026	Madrid, Spain	In person	£4,500
02 - 06 Nov 2026	Manama, Bahrain	In person	£4,500
02 - 06 Nov 2026	Marbella, Spain	In person	£4,500
02 - 06 Nov 2026	Marrakech, Morocco	In person	£4,500
02 - 06 Nov 2026	Miami, United States	In person	£4,500
02 - 06 Nov 2026	Milan, Italy	In person	£4,500
02 - 06 Nov 2026	Munich, Germany	In person	£4,500
02 - 06 Nov 2026	Muscat, Oman	In person	£4,500
02 - 06 Nov 2026	Nairobi, Kenya	In person	£4,500
02 - 06 Nov 2026	New York, United States	In person	£4,500

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02 - 06 Nov 2026	Nice, France	In person	£4,500
02 - 06 Nov 2026	Nouakchott, Mauritania	In person	£4,500
02 - 06 Nov 2026	Oslo, Norway	In person	£4,500
02 - 06 Nov 2026	Paris, France	In person	£4,500
02 - 06 Nov 2026	Port Louis, Mauritius	In person	£4,500
02 - 06 Nov 2026	Prague, Czech Republic	In person	£4,500
02 - 06 Nov 2026	Pretoria, South Africa	In person	£4,500
02 - 06 Nov 2026	Riyadh, Saudi Arabia	In person	£4,500
02 - 06 Nov 2026	Rome, Italy	In person	£4,500
02 - 06 Nov 2026	Sarajevo, Bosnia and Herzegovina	In person	£4,500
02 - 06 Nov 2026	Sharm El Sheikh, Egypt	In person	£4,500
02 - 06 Nov 2026	Singapore	In person	£4,500
02 - 06 Nov 2026	Stockholm, Sweden	In person	£4,500
02 - 06 Nov 2026	Tokyo, Japan	In person	£4,500
02 - 06 Nov 2026	Toronto, Canada	In person	£4,500
02 - 06 Nov 2026	Tromso, Norway	In person	£4,500
02 - 06 Nov 2026	Vienna, Austria	In person	£4,500
02 - 06 Nov 2026	Zagreb, Croatia	In person	£4,500
02 - 06 Nov 2026	Zurich, Switzerland	In person	£4,500
02 - 06 Nov 2026	Online, Virtual	Online	£4,500
01 - 05 Mar 2027	Abu Dhabi, United Arab Emirates	In person	£4,500
01 - 05 Mar 2027	Abuja, Nigeria	In person	£4,500
01 - 05 Mar 2027	Accra, Ghana	In person	£4,500
01 - 05 Mar 2027	Addis Ababa, Ethiopia	In person	£4,500
01 - 05 Mar 2027	Al Ain, United Arab Emirates	In person	£4,500
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28 Jun - 02 Jul 2027	Toronto, Canada	In person	£4,500
28 Jun - 02 Jul 2027	Tromso, Norway	In person	£4,500
28 Jun - 02 Jul 2027	Vienna, Austria	In person	£4,500
28 Jun - 02 Jul 2027	Zagreb, Croatia	In person	£4,500
28 Jun - 02 Jul 2027	Zurich, Switzerland	In person	£4,500
28 Jun - 02 Jul 2027	Online, Virtual	Online	£4,500
01 - 05 Nov 2027	Abu Dhabi, United Arab Emirates	In person	£4,500
01 - 05 Nov 2027	Abuja, Nigeria	In person	£4,500
01 - 05 Nov 2027	Accra, Ghana	In person	£4,500
01 - 05 Nov 2027	Addis Ababa, Ethiopia	In person	£4,500
01 - 05 Nov 2027	Al Ain, United Arab Emirates	In person	£4,500
01 - 05 Nov 2027	Al Khobar, Saudi Arabia	In person	£4,500
01 - 05 Nov 2027	Alberta, Canada	In person	£4,500
01 - 05 Nov 2027	AlUla, Saudi Arabia	In person	£4,500
01 - 05 Nov 2027	Amman, Jordan	In person	£4,500
01 - 05 Nov 2027	Amsterdam, Netherlands	In person	£4,500
01 - 05 Nov 2027	Athens, Greece	In person	£4,500
01 - 05 Nov 2027	Baku, Azerbaijan	In person	£4,500
01 - 05 Nov 2027	Barcelona, Spain	In person	£4,500
01 - 05 Nov 2027	Berlin, Germany	In person	£4,500
01 - 05 Nov 2027	Boston, United States	In person	£4,500
01 - 05 Nov 2027	Brussels, Belgium	In person	£4,500
01 - 05 Nov 2027	Budapest, Hungary	In person	£4,500
01 - 05 Nov 2027	Cairo, Egypt	In person	£4,500
01 - 05 Nov 2027	Cape Town, South Africa	In person	£4,500
01 - 05 Nov 2027	Casablanca, Morocco	In person	£4,500

Dates	Venue	Format	Fee
01 - 05 Nov 2027	Dammam, Saudi Arabia	In person	£4,500
01 - 05 Nov 2027	Dhahran, Saudi Arabia	In person	£4,500
01 - 05 Nov 2027	Doha, Qatar	In person	£4,500
01 - 05 Nov 2027	Dubai, United Arab Emirates	In person	£4,500
01 - 05 Nov 2027	Edinburgh, United Kingdom	In person	£4,500
01 - 05 Nov 2027	Edmonton, Canada	In person	£4,500
01 - 05 Nov 2027	Frankfurt, Germany	In person	£4,500
01 - 05 Nov 2027	Geneva, Switzerland	In person	£4,500
01 - 05 Nov 2027	Houston, United States	In person	£4,500
01 - 05 Nov 2027	Istanbul, Turkey	In person	£4,500
01 - 05 Nov 2027	Jakarta, Indonesia	In person	£4,500
01 - 05 Nov 2027	Jeddah, Saudi Arabia	In person	£4,500
01 - 05 Nov 2027	Jubail, Saudi Arabia	In person	£4,500
01 - 05 Nov 2027	Khamis Mushait, Saudi Arabia	In person	£4,500
01 - 05 Nov 2027	Kigali, Rwanda	In person	£4,500
01 - 05 Nov 2027	Kuala Lumpur, Malaysia	In person	£4,500
01 - 05 Nov 2027	Lisbon, Portugal	In person	£4,500
01 - 05 Nov 2027	Liverpool, United Kingdom	In person	£4,500
01 - 05 Nov 2027	London, United Kingdom	In person	£4,500
01 - 05 Nov 2027	Los Angeles, United States	In person	£4,500
01 - 05 Nov 2027	Luanda, Angola	In person	£4,500
01 - 05 Nov 2027	Madrid, Spain	In person	£4,500
01 - 05 Nov 2027	Manama, Bahrain	In person	£4,500
01 - 05 Nov 2027	Marbella, Spain	In person	£4,500
01 - 05 Nov 2027	Marrakech, Morocco	In person	£4,500
01 - 05 Nov 2027	Miami, United States	In person	£4,500

Dates	Venue	Format	Fee
01 - 05 Nov 2027	Milan, Italy	In person	£4,500
01 - 05 Nov 2027	Munich, Germany	In person	£4,500
01 - 05 Nov 2027	Muscat, Oman	In person	£4,500
01 - 05 Nov 2027	Nairobi, Kenya	In person	£4,500
01 - 05 Nov 2027	New York, United States	In person	£4,500
01 - 05 Nov 2027	Nice, France	In person	£4,500
01 - 05 Nov 2027	Nouakchott, Mauritania	In person	£4,500
01 - 05 Nov 2027	Oslo, Norway	In person	£4,500
01 - 05 Nov 2027	Paris, France	In person	£4,500
01 - 05 Nov 2027	Port Louis, Mauritius	In person	£4,500
01 - 05 Nov 2027	Prague, Czech Republic	In person	£4,500
01 - 05 Nov 2027	Pretoria, South Africa	In person	£4,500
01 - 05 Nov 2027	Riyadh, Saudi Arabia	In person	£4,500
01 - 05 Nov 2027	Rome, Italy	In person	£4,500
01 - 05 Nov 2027	Sarajevo, Bosnia and Herzegovina	In person	£4,500
01 - 05 Nov 2027	Sharm El Sheikh, Egypt	In person	£4,500
01 - 05 Nov 2027	Singapore	In person	£4,500
01 - 05 Nov 2027	Stockholm, Sweden	In person	£4,500
01 - 05 Nov 2027	Tokyo, Japan	In person	£4,500
01 - 05 Nov 2027	Toronto, Canada	In person	£4,500
01 - 05 Nov 2027	Tromso, Norway	In person	£4,500
01 - 05 Nov 2027	Vienna, Austria	In person	£4,500
01 - 05 Nov 2027	Zagreb, Croatia	In person	£4,500
01 - 05 Nov 2027	Zurich, Switzerland	In person	£4,500
01 - 05 Nov 2027	Online, Virtual	Online	£4,500

Certificate

Upon successful completion of the Oilfield Production Chemicals and Treatment Applications Training Course, attendees receive a Certificate of Completion from Institute For Oil & Gas Training.

The certificate recognises course completion and participation in the professional development programme. Attendees must satisfy the institute's applicable attendance requirement to receive the certificate.