

Oilfield Water Treatment and Separation Training Course

OGI-1239 · 5 days · 15 CPD hours · English

Overview

The Oilfield Water Treatment and Separation Training Course by [Institute For Oil & Gas Training](#) develops the operational and technical capabilities required to manage oilfield water separation, treatment processes, and produced water quality across upstream oil and gas operations. Oilfield Water Treatment and Separation is a critical operational discipline that supports hydrocarbon recovery, equipment reliability, environmental performance, and the responsible management of water generated during exploration, production, and processing activities.

Water is an unavoidable component of many oil and gas production operations. Produced water frequently contains dispersed oil, suspended solids, dissolved salts, treatment chemicals, and other contaminants that require appropriate handling before reuse, reinjection, discharge, or disposal. The composition and volume of this water vary according to reservoir characteristics, production conditions, field maturity, and the effectiveness of existing separation technologies. These variables create operational challenges for production teams, process engineers, water treatment specialists, and facility managers responsible for maintaining stable and efficient operations.

The course addresses the technical and operational skills gap between understanding individual treatment processes and managing an integrated oilfield water treatment system. Participants examine the principles of oil-water separation, the performance of separation equipment, produced water characteristics, treatment process selection, and the operational factors that influence water quality. The programme connects process fundamentals with practical field applications, helping professionals understand how equipment selection, process configuration, operating conditions, and monitoring practices affect overall facility performance.

Effective oilfield water separation begins with an understanding of the relationship between hydrocarbon production, water handling, and downstream treatment requirements. Inadequate separation increases the burden on treatment equipment, contributes to oil carryover, increases maintenance demands, and complicates water management. Similarly, poorly controlled treatment processes affect reinjection performance, increase the risk of fouling and corrosion, and create additional operational and environmental management challenges.

Institute For Oil & Gas Training presents a structured approach to identifying these issues and improving treatment performance. Participants explore gravity separation, coalescence, flotation, filtration, hydrocyclones, chemical treatment, and other relevant separation technologies. The course also examines the operating principles and practical limitations of different systems, enabling participants to assess treatment requirements against water composition, process conditions, available space, operational objectives, and final water quality specifications.

Particular attention is given to the interaction between primary separation, secondary treatment, and final polishing processes. Understanding these relationships enables personnel to identify the source of water quality problems rather than treating individual symptoms in isolation. Participants develop a clearer understanding of how sampling, process monitoring, equipment inspection, chemical dosing, and performance evaluation contribute to consistent treatment results.

The programme also addresses the importance of selecting and applying suitable water treatment equipment within the wider production system. Separator performance, hydraulic conditions, residence time, emulsion characteristics, chemical compatibility, solids loading, and maintenance practices influence the effectiveness of treatment operations. A systematic approach to these factors supports better troubleshooting, more informed operational decisions, and improved coordination between production, maintenance, process engineering, and environmental teams.

Oilfield water quality management requires an equally strong understanding of the intended destination of treated water. Water prepared for reinjection has different requirements from water intended for reuse in operational activities or discharge under an applicable permit. The course therefore explores how treatment objectives, project specifications, receiving-system conditions, and applicable environmental requirements influence process design and operating decisions.

Through Institute For Oil & Gas Training, participants gain a practical framework for assessing oilfield water treatment performance, recognising operational deficiencies, and contributing to improvements in separation efficiency. The course is relevant to organisations seeking to strengthen produced water management, improve the reliability of treatment facilities, reduce avoidable operating costs, and support responsible water stewardship throughout the oil and gas value chain.

The training also reinforces the importance of treating water management as an integrated operational responsibility. Reliable results depend on appropriate engineering design, disciplined operating practices, competent personnel, effective monitoring, and coordinated maintenance. By connecting these elements, the programme helps organisations build stronger internal capabilities for managing changing production conditions and maintaining consistent water treatment performance.

Objectives

- Explain the principles of oilfield water separation and the role of produced water treatment within upstream production operations.
- Identify the principal contaminants found in produced water and understand their effects on treatment performance.
- Evaluate the operating principles, applications, and limitations of common oil-water separation systems.
- Assess the performance of separators, hydrocyclones, flotation units, filtration systems, and associated water treatment equipment.
- Recognise the operational factors that influence oilfield water quality, including flow conditions, emulsion stability, solids loading, and chemical treatment.
- Interpret water quality monitoring results and relate them to treatment objectives and operational specifications.

- Identify common causes of poor separation, oil carryover, excessive solids, unstable treatment performance, and equipment fouling.
- Apply structured troubleshooting methods to investigate water treatment problems and determine appropriate corrective actions.
- Understand the relationship between primary separation, secondary treatment, polishing, reinjection, reuse, and discharge requirements.
- Evaluate separation technologies against operational conditions, water characteristics, maintenance needs, and facility constraints.
- Improve coordination between production, process engineering, maintenance, and environmental management teams.
- Apply relevant standards and environmental management principles to support responsible water handling and treatment practices.
- Develop practical recommendations for improving treatment reliability, reducing avoidable operating costs, and maintaining consistent water quality.

Training methodology

Institute For Oil & Gas Training applies an industry-focused methodology that connects technical principles with the operational demands of oilfield water treatment and separation. The delivery approach combines structured technical presentations, practical case studies, process-based exercises, equipment evaluation, troubleshooting scenarios, and collaborative problem-solving activities.

The methodology focuses on developing capabilities that participants can apply within production facilities, central processing facilities, water treatment plants, and associated oilfield operations.

Technical Presentations and Process Fundamentals

Participants examine the principles governing oilfield water separation and treatment, including fluid properties, droplet behaviour, gravity separation, coalescence, chemical conditioning, solids removal, and filtration. Technical explanations establish a common understanding of how individual processes operate and how they interact within an integrated treatment system.

The sessions connect theoretical principles with practical operating decisions. Participants consider the relationship between water composition, separation performance, equipment configuration, and treatment objectives. This approach strengthens their ability to interpret process information and identify the factors that influence water quality.

Operational Case Studies

Industry-based case studies illustrate common challenges associated with produced water treatment, including high oil content, persistent emulsions, solids accumulation, unstable separation performance, excessive chemical consumption, and inconsistent treated water quality.

Participants examine the operating conditions associated with each case, identify potential causes, and evaluate appropriate corrective actions. They consider the implications of alternative solutions for production continuity, maintenance requirements, treatment costs, and environmental management.

Process Simulations and Troubleshooting Exercises

Structured process scenarios allow participants to evaluate changing operating conditions and assess their effects on treatment performance. Exercises address separator loading, fluctuations in water production, changes in oil properties, chemical dosing adjustments, filtration problems, and downstream treatment limitations.

Participants practise identifying abnormal operating indicators, prioritising potential causes, and selecting suitable interventions. The emphasis remains on logical diagnosis, appropriate escalation, and the use of operating data to support decisions.

Equipment Evaluation and Technology Selection

Participants compare different oil-water separation systems and treatment technologies according to their operating principles, application requirements, performance limitations, and maintenance considerations.

Group exercises examine how engineers and operators assess water treatment equipment against expected flow rates, contaminant characteristics, available utilities, installation constraints, and treated water specifications. This process develops a more structured approach to technology selection and operational evaluation.

Group Discussions and Collaborative Exercises

Cross-functional discussions encourage participants to consider the responsibilities of production operations, process engineering, maintenance, inspection, laboratory services, and environmental management teams.

Participants examine how communication failures, inconsistent sampling practices, incomplete operating records, and unclear performance criteria affect water treatment outcomes. Collaborative exercises reinforce the importance of shared objectives, clear responsibilities, and coordinated problem-solving.

Practical Application and Knowledge Assessment

Learning activities require participants to connect course concepts with their operational responsibilities. They review treatment performance indicators, interpret water quality information, evaluate potential process deficiencies, and formulate improvement recommendations.

Knowledge assessments and facilitated discussions reinforce the key principles covered throughout the programme. Participants leave with a structured approach to evaluating separation performance, investigating treatment problems, and supporting improvements in oilfield water management.

Organisational impact

Organisations operating in the oil and gas sector depend on reliable water treatment processes to maintain production efficiency, protect equipment, manage operational risks, and meet applicable water management requirements. The Oilfield Water Treatment and Separation Training Course strengthens the technical capability required to achieve these objectives through more informed operating decisions and systematic performance evaluation.

Improved Separation Efficiency

A stronger understanding of oil-water separation systems enables personnel to identify process conditions that reduce separation efficiency. Participants learn to recognise the effects of hydraulic loading, emulsion formation, inadequate chemical treatment, solids accumulation, and unsuitable equipment settings.

This capability supports more effective investigation of oil carryover and unstable separation performance. Better identification of underlying causes reduces reliance on repeated corrective interventions and helps teams maintain more consistent treatment results.

Reduced Operating and Maintenance Costs

Poorly controlled water treatment increases expenditure through unnecessary chemical consumption, frequent equipment cleaning, avoidable maintenance interventions, and inefficient handling of off-specification water. Improved operational knowledge helps personnel identify the conditions responsible for these costs.

Organisations benefit from better chemical dosing decisions, more targeted maintenance planning, improved monitoring practices, and more informed evaluation of treatment equipment performance. The resulting improvements support cost control without compromising operational requirements.

Greater Equipment Reliability

Produced water can contribute to corrosion, scaling, fouling, erosion, and other equipment-related problems depending on its composition and operating conditions. Effective treatment reduces the burden placed on downstream equipment and water handling infrastructure.

Participants develop a stronger understanding of how water quality, solids removal, treatment chemistry, and process monitoring affect equipment reliability. This supports more effective coordination between operations and maintenance teams and improves the quality of technical decisions concerning equipment condition and performance.

Stronger Environmental Management

Water treatment performance directly affects the organisation's ability to manage produced water responsibly. Inadequately treated water creates challenges for reinjection, reuse, discharge, and disposal, depending on the applicable operational route and environmental requirements.

The course develops awareness of water quality monitoring, treatment objectives, discharge conditions, and environmental management controls. Organisations gain personnel who are better prepared to identify deviations, maintain appropriate records, and escalate treatment issues before they develop into more serious operational or environmental problems.

Better Operational Decision-Making

Reliable treatment decisions require a clear understanding of process data, equipment limitations, water characteristics, and operating objectives. Participants learn to assess these factors collectively rather than relying on isolated indicators.

This improves the quality of troubleshooting, strengthens communication between technical teams, and supports more consistent operational decisions across production facilities and water treatment installations.

Improved Technology Selection

Selecting unsuitable separation technologies creates performance limitations, maintenance difficulties, and unnecessary expenditure. The course equips participants to evaluate technology options according to contaminant characteristics, flow conditions, water quality targets, installation constraints, and downstream requirements.

These capabilities support more informed engineering reviews, equipment upgrades, process improvement initiatives, and technical procurement decisions.

Stronger Compliance and Governance

Applicable environmental permits, discharge conditions, contractual requirements, and internal operating procedures establish the basis for responsible water management. Training helps personnel understand how treatment performance and monitoring practices contribute to meeting these obligations.

The programme supports stronger documentation, clearer operational accountability, and more effective escalation of deviations. Actual compliance requirements remain dependent on the facility location, permit conditions, applicable legislation, and project specifications.

More Effective Cross-Functional Performance

Water treatment problems frequently involve several departments. Production teams manage operating conditions, maintenance personnel address equipment integrity, laboratory specialists assess water quality, and environmental teams oversee relevant management requirements.

A common technical understanding improves communication across these functions. Organisations benefit from clearer problem definition, more coordinated corrective action, and stronger alignment between production objectives and water management performance.

Personal impact

The course develops the technical confidence and practical judgement required to manage oilfield water treatment challenges across different operational environments. Participants strengthen their ability to connect water quality information with process performance, equipment condition, and operational objectives.

Enhanced Technical Understanding

Participants gain a structured understanding of produced water characteristics, oil-water separation mechanisms, treatment stages, and the operating principles of commonly used separation technologies. This knowledge helps them

interpret process conditions and communicate more effectively with engineering, operations, maintenance, and environmental specialists.

Stronger Troubleshooting Capabilities

Participants learn to investigate water treatment problems systematically, distinguish between potential causes, and evaluate appropriate corrective measures. They develop a more disciplined approach to diagnosing oil carryover, poor water quality, unstable separation, excessive chemical consumption, and filtration problems.

Improved Process Evaluation Skills

The programme strengthens participants' ability to interpret operational indicators, review water quality information, and assess equipment performance against treatment objectives. These capabilities support more effective participation in process reviews, operational meetings, technical investigations, and continuous improvement initiatives.

Better Equipment and Technology Assessment

Participants improve their understanding of the strengths and limitations of different separation technologies. They become better prepared to contribute to equipment evaluations, process improvement studies, operational reviews, and discussions about treatment system modifications.

Greater Operational Confidence

A stronger technical foundation enables participants to engage more confidently in discussions about water treatment performance and operating problems. They develop the ability to ask more relevant technical questions, explain the operational implications of water quality deviations, and communicate practical recommendations.

Stronger Environmental Awareness

Participants improve their understanding of the relationship between treatment performance, water management objectives, environmental controls, and operational responsibilities. This awareness supports more responsible handling of produced water and better coordination with environmental and compliance teams.

Career and Professional Development

The knowledge gained supports professional development in production operations, process engineering, water treatment, facilities management, maintenance, and environmental management. Participants strengthen capabilities relevant to technical responsibilities, supervisory positions, and cross-functional operational assignments.

The course also provides a foundation for continued development in produced water treatment, separation equipment, water quality monitoring, and oilfield process optimisation.

Who should attend

- Production Engineers: To improve their understanding of produced water behaviour, separation performance, and treatment-related production constraints.

- Process Engineers: To evaluate process configurations, separation technologies, equipment performance, and treatment system optimisation opportunities.
- Oilfield Operations Managers: To strengthen oversight of water treatment performance, operating costs, production reliability, and operational priorities.
- Production Supervisors: To improve operational monitoring, identify abnormal separation conditions, and coordinate corrective actions.
- Process Operators and Field Operators: To develop a stronger understanding of treatment equipment, operating parameters, water quality indicators, and troubleshooting procedures.
- Water Treatment Engineers: To strengthen their knowledge of treatment technologies, process performance evaluation, and produced water management.
- Facilities Engineers: To assess the integration of water treatment equipment with production facilities, utilities, storage, reinjection, and disposal systems.
- Maintenance Engineers and Supervisors: To understand the relationship between water quality, fouling, corrosion, scaling, equipment condition, and maintenance requirements.
- Chemical Treatment Specialists: To improve their understanding of chemical conditioning, emulsion control, dosing practices, and treatment process interactions.
- Laboratory and Water Quality Analysts: To connect sampling results, analytical measurements, and water quality trends with operational treatment performance.
- Environmental Engineers and Specialists: To strengthen their understanding of treatment objectives, water management controls, and environmental performance monitoring.
- HSE Professionals: To understand the operational hazards associated with water treatment facilities, chemical handling, pressurised equipment, and produced water management.
- Technical Consultants: To improve their ability to assess oilfield water treatment systems, identify operational deficiencies, and develop practical recommendations.
- Project Engineers and Project Managers: To support technical reviews, treatment equipment selection, project specifications, and commissioning activities.

- Asset Managers and Senior Technical Managers: To evaluate treatment performance, operational expenditure, equipment reliability, and water management improvement priorities.
- Professionals Moving into Water Management Roles: To establish the technical foundation needed for responsibilities involving produced water treatment and separation operations.

Course outline

Produced Water Fundamentals and Treatment Requirements

This module establishes the technical foundation for understanding produced water and its role in oil and gas production. Participants examine the origin and composition of produced water, the characteristics that influence separation, and the operational requirements that determine appropriate treatment strategies.

The module considers dispersed oil, suspended solids, dissolved salts, residual chemicals, and other constituents that influence water quality. Participants explore how reservoir conditions, production profiles, and facility operating conditions affect water handling requirements. The relationship between produced water characteristics and downstream treatment objectives provides the basis for selecting suitable process configurations.

Participants also examine the differences between water intended for reinjection, operational reuse, and discharge. This distinction reinforces the importance of defining treatment objectives before selecting equipment or establishing operating procedures.

Oil-Water Separation Systems and Equipment Performance

This module examines the separation mechanisms and equipment used to remove free and dispersed oil from produced water. Participants explore the operating principles of gravity separation, coalescence, hydrocyclones, and other relevant technologies, with emphasis on their practical applications and limitations.

The module considers the influence of droplet size, density differences, viscosity, fluid properties, residence time, hydraulic loading, and emulsion stability on separation performance. Participants assess how operating conditions affect equipment effectiveness and examine the causes of poor separation, oil carryover, and unstable water quality.

Equipment evaluation focuses on understanding performance indicators and identifying conditions that require operational adjustment, inspection, or engineering review.

Produced Water Treatment Technologies and Process Selection

This module focuses on the treatment processes used to improve produced water quality after primary separation. Participants examine physical, chemical, and combined treatment approaches and evaluate how individual processes contribute to the removal of oil, suspended solids, and other contaminants.

The module covers flotation, filtration, chemical conditioning, solids management, and final polishing where appropriate. Participants consider the strengths and limitations of different separation technologies, including their sensitivity to feed water characteristics, operational variability, maintenance requirements, and downstream treatment objectives.

Process selection is addressed through practical evaluation of water quality requirements, expected flow conditions, equipment availability, installation constraints, and the intended destination of treated water. The emphasis is on selecting an appropriate treatment configuration rather than assuming that one technology suits every oilfield application.

Water Quality Monitoring, Process Control, and Compliance

This module develops the skills required to monitor oilfield water quality and use operational information to evaluate treatment performance. Participants examine relevant water quality indicators, sampling considerations, process monitoring techniques, and the relationship between analytical results and equipment operating conditions.

The module addresses common performance indicators, including oil in water, suspended solids, pH, conductivity, and other parameters selected according to the treatment process and intended water use. Participants learn how to interpret changes in these indicators, recognise abnormal trends, and investigate potential causes.

The module also examines operational documentation, treatment performance records, deviation management, and the role of environmental permits and internal procedures. It emphasises that acceptance criteria depend on the receiving system, applicable permit, project specification, and operational requirements.

Troubleshooting, Optimisation, and Sustainable Water Management

This module integrates the technical principles and operational practices covered throughout the course. Participants examine how to identify persistent treatment deficiencies, investigate root causes, evaluate corrective actions, and establish practical improvement priorities for oilfield water treatment facilities.

The module addresses operational challenges such as unstable separation, excessive chemical consumption, recurring filtration problems, fouling, scaling, corrosion, and inconsistent treated water quality. Participants consider the relationship between process settings, equipment condition, water chemistry, maintenance practices, and overall system performance.

Attention is also given to the efficient use of water treatment resources, opportunities for operational reuse, reinjection requirements, waste management, and the importance of evaluating environmental and operational considerations together. The module concludes with structured problem-solving exercises that connect technical findings with practical recommendations.

Scheduled dates

Dates	Venue	Format	Fee
19 - 23 Oct 2026	Abu Dhabi, United Arab Emirates	In person	£3,600
19 - 23 Oct 2026	Abuja, Nigeria	In person	£3,600
19 - 23 Oct 2026	Accra, Ghana	In person	£3,600
19 - 23 Oct 2026	Addis Ababa, Ethiopia	In person	£3,600
19 - 23 Oct 2026	Al Ain, United Arab Emirates	In person	£3,600

Dates	Venue	Format	Fee
19 - 23 Oct 2026	Al Khobar, Saudi Arabia	In person	£3,600
19 - 23 Oct 2026	Alberta, Canada	In person	£3,600
19 - 23 Oct 2026	AlUla, Saudi Arabia	In person	£3,600
19 - 23 Oct 2026	Amman, Jordan	In person	£3,600
19 - 23 Oct 2026	Amsterdam, Netherlands	In person	£3,600
19 - 23 Oct 2026	Athens, Greece	In person	£3,600
19 - 23 Oct 2026	Baku, Azerbaijan	In person	£3,600
19 - 23 Oct 2026	Barcelona, Spain	In person	£3,600
19 - 23 Oct 2026	Berlin, Germany	In person	£3,600
19 - 23 Oct 2026	Boston, United States	In person	£3,600
19 - 23 Oct 2026	Brussels, Belgium	In person	£3,600
19 - 23 Oct 2026	Budapest, Hungary	In person	£3,600
19 - 23 Oct 2026	Cairo, Egypt	In person	£3,600
19 - 23 Oct 2026	Cape Town, South Africa	In person	£3,600
19 - 23 Oct 2026	Casablanca, Morocco	In person	£3,600
19 - 23 Oct 2026	Dammam, Saudi Arabia	In person	£3,600
19 - 23 Oct 2026	Dhahran, Saudi Arabia	In person	£3,600
19 - 23 Oct 2026	Doha, Qatar	In person	£3,600
19 - 23 Oct 2026	Dubai, United Arab Emirates	In person	£3,600
19 - 23 Oct 2026	Edinburgh, United Kingdom	In person	£3,600
19 - 23 Oct 2026	Edmonton, Canada	In person	£3,600
19 - 23 Oct 2026	Frankfurt, Germany	In person	£3,600
19 - 23 Oct 2026	Geneva, Switzerland	In person	£3,600
19 - 23 Oct 2026	Houston, United States	In person	£3,600
19 - 23 Oct 2026	Istanbul, Turkey	In person	£3,600
19 - 23 Oct 2026	Jakarta, Indonesia	In person	£3,600

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19 - 23 Oct 2026	Jeddah, Saudi Arabia	In person	£3,600
19 - 23 Oct 2026	Jubail, Saudi Arabia	In person	£3,600
19 - 23 Oct 2026	Khamis Mushait, Saudi Arabia	In person	£3,600
19 - 23 Oct 2026	Kigali, Rwanda	In person	£3,600
19 - 23 Oct 2026	Kuala Lumpur, Malaysia	In person	£3,600
19 - 23 Oct 2026	Lisbon, Portugal	In person	£3,600
19 - 23 Oct 2026	Liverpool, United Kingdom	In person	£3,600
19 - 23 Oct 2026	London, United Kingdom	In person	£3,600
19 - 23 Oct 2026	Los Angeles, United States	In person	£3,600
19 - 23 Oct 2026	Luanda, Angola	In person	£3,600
19 - 23 Oct 2026	Madrid, Spain	In person	£3,600
19 - 23 Oct 2026	Manama, Bahrain	In person	£3,600
19 - 23 Oct 2026	Marbella, Spain	In person	£3,600
19 - 23 Oct 2026	Marrakech, Morocco	In person	£3,600
19 - 23 Oct 2026	Miami, United States	In person	£3,600
19 - 23 Oct 2026	Milan, Italy	In person	£3,600
19 - 23 Oct 2026	Munich, Germany	In person	£3,600
19 - 23 Oct 2026	Muscat, Oman	In person	£3,600
19 - 23 Oct 2026	Nairobi, Kenya	In person	£3,600
19 - 23 Oct 2026	New York, United States	In person	£3,600
19 - 23 Oct 2026	Nice, France	In person	£3,600
19 - 23 Oct 2026	Nouakchott, Mauritania	In person	£3,600
19 - 23 Oct 2026	Oslo, Norway	In person	£3,600
19 - 23 Oct 2026	Paris, France	In person	£3,600
19 - 23 Oct 2026	Port Louis, Mauritius	In person	£3,600
19 - 23 Oct 2026	Prague, Czech Republic	In person	£3,600

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19 - 23 Oct 2026	Pretoria, South Africa	In person	£3,600
19 - 23 Oct 2026	Riyadh, Saudi Arabia	In person	£3,600
19 - 23 Oct 2026	Rome, Italy	In person	£3,600
19 - 23 Oct 2026	Sarajevo, Bosnia and Herzegovina	In person	£3,600
19 - 23 Oct 2026	Sharm El Sheikh, Egypt	In person	£3,600
19 - 23 Oct 2026	Singapore	In person	£3,600
19 - 23 Oct 2026	Stockholm, Sweden	In person	£3,600
19 - 23 Oct 2026	Tokyo, Japan	In person	£3,600
19 - 23 Oct 2026	Toronto, Canada	In person	£3,600
19 - 23 Oct 2026	Tromso, Norway	In person	£3,600
19 - 23 Oct 2026	Vienna, Austria	In person	£3,600
19 - 23 Oct 2026	Zagreb, Croatia	In person	£3,600
19 - 23 Oct 2026	Zurich, Switzerland	In person	£3,600
19 - 23 Oct 2026	Online, Virtual	Online	£3,600
15 - 19 Feb 2027	Abu Dhabi, United Arab Emirates	In person	£3,600
15 - 19 Feb 2027	Abuja, Nigeria	In person	£3,600
15 - 19 Feb 2027	Accra, Ghana	In person	£3,600
15 - 19 Feb 2027	Addis Ababa, Ethiopia	In person	£3,600
15 - 19 Feb 2027	Al Ain, United Arab Emirates	In person	£3,600
15 - 19 Feb 2027	Al Khobar, Saudi Arabia	In person	£3,600
15 - 19 Feb 2027	Alberta, Canada	In person	£3,600
15 - 19 Feb 2027	AlUla, Saudi Arabia	In person	£3,600
15 - 19 Feb 2027	Amman, Jordan	In person	£3,600
15 - 19 Feb 2027	Amsterdam, Netherlands	In person	£3,600
15 - 19 Feb 2027	Athens, Greece	In person	£3,600
15 - 19 Feb 2027	Baku, Azerbaijan	In person	£3,600

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15 - 19 Feb 2027	Casablanca, Morocco	In person	£3,600
15 - 19 Feb 2027	Dammam, Saudi Arabia	In person	£3,600
15 - 19 Feb 2027	Dhahran, Saudi Arabia	In person	£3,600
15 - 19 Feb 2027	Doha, Qatar	In person	£3,600
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14 - 18 Jun 2027	Al Ain, United Arab Emirates	In person	£3,600
14 - 18 Jun 2027	Al Khobar, Saudi Arabia	In person	£3,600
14 - 18 Jun 2027	Alberta, Canada	In person	£3,600
14 - 18 Jun 2027	AlUla, Saudi Arabia	In person	£3,600
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14 - 18 Jun 2027	Dhahran, Saudi Arabia	In person	£3,600
14 - 18 Jun 2027	Doha, Qatar	In person	£3,600
14 - 18 Jun 2027	Dubai, United Arab Emirates	In person	£3,600
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14 - 18 Jun 2027	Edmonton, Canada	In person	£3,600
14 - 18 Jun 2027	Frankfurt, Germany	In person	£3,600
14 - 18 Jun 2027	Geneva, Switzerland	In person	£3,600
14 - 18 Jun 2027	Houston, United States	In person	£3,600
14 - 18 Jun 2027	Istanbul, Turkey	In person	£3,600
14 - 18 Jun 2027	Jakarta, Indonesia	In person	£3,600
14 - 18 Jun 2027	Jeddah, Saudi Arabia	In person	£3,600
14 - 18 Jun 2027	Jubail, Saudi Arabia	In person	£3,600
14 - 18 Jun 2027	Khamis Mushait, Saudi Arabia	In person	£3,600
14 - 18 Jun 2027	Kigali, Rwanda	In person	£3,600
14 - 18 Jun 2027	Kuala Lumpur, Malaysia	In person	£3,600
14 - 18 Jun 2027	Lisbon, Portugal	In person	£3,600
14 - 18 Jun 2027	Liverpool, United Kingdom	In person	£3,600
14 - 18 Jun 2027	London, United Kingdom	In person	£3,600
14 - 18 Jun 2027	Los Angeles, United States	In person	£3,600
14 - 18 Jun 2027	Luanda, Angola	In person	£3,600
14 - 18 Jun 2027	Madrid, Spain	In person	£3,600
14 - 18 Jun 2027	Manama, Bahrain	In person	£3,600
14 - 18 Jun 2027	Marbella, Spain	In person	£3,600
14 - 18 Jun 2027	Marrakech, Morocco	In person	£3,600

Dates	Venue	Format	Fee
14 - 18 Jun 2027	Miami, United States	In person	£3,600
14 - 18 Jun 2027	Milan, Italy	In person	£3,600
14 - 18 Jun 2027	Munich, Germany	In person	£3,600
14 - 18 Jun 2027	Muscat, Oman	In person	£3,600
14 - 18 Jun 2027	Nairobi, Kenya	In person	£3,600
14 - 18 Jun 2027	New York, United States	In person	£3,600
14 - 18 Jun 2027	Nice, France	In person	£3,600
14 - 18 Jun 2027	Nouakchott, Mauritania	In person	£3,600
14 - 18 Jun 2027	Oslo, Norway	In person	£3,600
14 - 18 Jun 2027	Paris, France	In person	£3,600
14 - 18 Jun 2027	Port Louis, Mauritius	In person	£3,600
14 - 18 Jun 2027	Prague, Czech Republic	In person	£3,600
14 - 18 Jun 2027	Pretoria, South Africa	In person	£3,600
14 - 18 Jun 2027	Riyadh, Saudi Arabia	In person	£3,600
14 - 18 Jun 2027	Rome, Italy	In person	£3,600
14 - 18 Jun 2027	Sarajevo, Bosnia and Herzegovina	In person	£3,600
14 - 18 Jun 2027	Sharm El Sheikh, Egypt	In person	£3,600
14 - 18 Jun 2027	Singapore	In person	£3,600
14 - 18 Jun 2027	Stockholm, Sweden	In person	£3,600
14 - 18 Jun 2027	Tokyo, Japan	In person	£3,600
14 - 18 Jun 2027	Toronto, Canada	In person	£3,600
14 - 18 Jun 2027	Tromso, Norway	In person	£3,600
14 - 18 Jun 2027	Vienna, Austria	In person	£3,600
14 - 18 Jun 2027	Zagreb, Croatia	In person	£3,600
14 - 18 Jun 2027	Zurich, Switzerland	In person	£3,600
14 - 18 Jun 2027	Online, Virtual	Online	£3,600

Dates	Venue	Format	Fee
18 - 22 Oct 2027	Abu Dhabi, United Arab Emirates	In person	£3,600
18 - 22 Oct 2027	Abuja, Nigeria	In person	£3,600
18 - 22 Oct 2027	Accra, Ghana	In person	£3,600
18 - 22 Oct 2027	Addis Ababa, Ethiopia	In person	£3,600
18 - 22 Oct 2027	Al Ain, United Arab Emirates	In person	£3,600
18 - 22 Oct 2027	Al Khobar, Saudi Arabia	In person	£3,600
18 - 22 Oct 2027	Alberta, Canada	In person	£3,600
18 - 22 Oct 2027	AlUla, Saudi Arabia	In person	£3,600
18 - 22 Oct 2027	Amman, Jordan	In person	£3,600
18 - 22 Oct 2027	Amsterdam, Netherlands	In person	£3,600
18 - 22 Oct 2027	Athens, Greece	In person	£3,600
18 - 22 Oct 2027	Baku, Azerbaijan	In person	£3,600
18 - 22 Oct 2027	Barcelona, Spain	In person	£3,600
18 - 22 Oct 2027	Berlin, Germany	In person	£3,600
18 - 22 Oct 2027	Boston, United States	In person	£3,600
18 - 22 Oct 2027	Brussels, Belgium	In person	£3,600
18 - 22 Oct 2027	Budapest, Hungary	In person	£3,600
18 - 22 Oct 2027	Cairo, Egypt	In person	£3,600
18 - 22 Oct 2027	Cape Town, South Africa	In person	£3,600
18 - 22 Oct 2027	Casablanca, Morocco	In person	£3,600
18 - 22 Oct 2027	Dammam, Saudi Arabia	In person	£3,600
18 - 22 Oct 2027	Dhahran, Saudi Arabia	In person	£3,600
18 - 22 Oct 2027	Doha, Qatar	In person	£3,600
18 - 22 Oct 2027	Dubai, United Arab Emirates	In person	£3,600
18 - 22 Oct 2027	Edinburgh, United Kingdom	In person	£3,600
18 - 22 Oct 2027	Edmonton, Canada	In person	£3,600

Dates	Venue	Format	Fee
18 - 22 Oct 2027	Frankfurt, Germany	In person	£3,600
18 - 22 Oct 2027	Geneva, Switzerland	In person	£3,600
18 - 22 Oct 2027	Houston, United States	In person	£3,600
18 - 22 Oct 2027	Istanbul, Turkey	In person	£3,600
18 - 22 Oct 2027	Jakarta, Indonesia	In person	£3,600
18 - 22 Oct 2027	Jeddah, Saudi Arabia	In person	£3,600
18 - 22 Oct 2027	Jubail, Saudi Arabia	In person	£3,600
18 - 22 Oct 2027	Khamis Mushait, Saudi Arabia	In person	£3,600
18 - 22 Oct 2027	Kigali, Rwanda	In person	£3,600
18 - 22 Oct 2027	Kuala Lumpur, Malaysia	In person	£3,600
18 - 22 Oct 2027	Lisbon, Portugal	In person	£3,600
18 - 22 Oct 2027	Liverpool, United Kingdom	In person	£3,600
18 - 22 Oct 2027	London, United Kingdom	In person	£3,600
18 - 22 Oct 2027	Los Angeles, United States	In person	£3,600
18 - 22 Oct 2027	Luanda, Angola	In person	£3,600
18 - 22 Oct 2027	Madrid, Spain	In person	£3,600
18 - 22 Oct 2027	Manama, Bahrain	In person	£3,600
18 - 22 Oct 2027	Marbella, Spain	In person	£3,600
18 - 22 Oct 2027	Marrakech, Morocco	In person	£3,600
18 - 22 Oct 2027	Miami, United States	In person	£3,600
18 - 22 Oct 2027	Milan, Italy	In person	£3,600
18 - 22 Oct 2027	Munich, Germany	In person	£3,600
18 - 22 Oct 2027	Muscat, Oman	In person	£3,600
18 - 22 Oct 2027	Nairobi, Kenya	In person	£3,600
18 - 22 Oct 2027	New York, United States	In person	£3,600
18 - 22 Oct 2027	Nice, France	In person	£3,600

Dates	Venue	Format	Fee
18 - 22 Oct 2027	Nouakchott, Mauritania	In person	£3,600
18 - 22 Oct 2027	Oslo, Norway	In person	£3,600
18 - 22 Oct 2027	Paris, France	In person	£3,600
18 - 22 Oct 2027	Port Louis, Mauritius	In person	£3,600
18 - 22 Oct 2027	Prague, Czech Republic	In person	£3,600
18 - 22 Oct 2027	Pretoria, South Africa	In person	£3,600
18 - 22 Oct 2027	Riyadh, Saudi Arabia	In person	£3,600
18 - 22 Oct 2027	Rome, Italy	In person	£3,600
18 - 22 Oct 2027	Sarajevo, Bosnia and Herzegovina	In person	£3,600
18 - 22 Oct 2027	Sharm El Sheikh, Egypt	In person	£3,600
18 - 22 Oct 2027	Singapore	In person	£3,600
18 - 22 Oct 2027	Stockholm, Sweden	In person	£3,600
18 - 22 Oct 2027	Tokyo, Japan	In person	£3,600
18 - 22 Oct 2027	Toronto, Canada	In person	£3,600
18 - 22 Oct 2027	Tromso, Norway	In person	£3,600
18 - 22 Oct 2027	Vienna, Austria	In person	£3,600
18 - 22 Oct 2027	Zagreb, Croatia	In person	£3,600
18 - 22 Oct 2027	Zurich, Switzerland	In person	£3,600
18 - 22 Oct 2027	Online, Virtual	Online	£3,600

Certificate

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

The certificate recognises participation in the programme and completion of its prescribed learning activities. Attendees are required to meet the institute's attendance requirement and complete the course activities necessary for successful completion.

The certificate confirms course completion and does not represent a professional licence, statutory qualification, or independent technical certification.