Offshore Corrosion Management and Control Training Course

OGI-1390 · 5 days · 15 CPD hours · English

Overview

Offshore Corrosion Management is a critical discipline for maintaining the structural integrity, operational reliability and long-term performance of offshore oil and gas assets exposed to aggressive marine environments. The Offshore Corrosion Management and Control Training Course by Institute For Oil & Gas Training equips industry professionals with the technical knowledge and management capabilities required to identify corrosion threats, implement effective offshore corrosion prevention strategies and control deterioration across offshore installations, platforms, subsea infrastructure and associated production facilities.

Offshore oil and gas facilities operate under demanding environmental conditions that accelerate material degradation and increase the complexity of asset integrity management. Continuous exposure to seawater, atmospheric salt deposits, humidity, temperature variations, marine organisms and industrial contaminants creates multiple corrosion mechanisms that affect structural steelwork, pipelines, pressure-containing equipment, storage systems and production infrastructure. These conditions require a systematic approach to corrosion assessment, prevention, monitoring and mitigation to maintain safe and dependable operations.

Corrosion represents a significant operational challenge throughout the offshore asset lifecycle. Structural deterioration affects platform jackets, topside structures, risers, subsea pipelines, splash-zone components and marine equipment. Internal corrosion also threatens production pipelines, water injection systems, process vessels and hydrocarbon handling facilities. Without appropriate corrosion management strategies, deterioration progresses into equipment failures, production interruptions, costly repairs and increased exposure to operational hazards.

The course addresses the technical and organisational skills gap associated with managing corrosion across complex offshore environments. It develops a practical understanding of corrosion mechanisms, material degradation, protective coating systems, cathodic protection, corrosion monitoring techniques and risk-based inspection approaches. Participants examine how environmental conditions influence corrosion behaviour and how engineering teams select appropriate prevention and control measures for different offshore operating conditions.

Particular attention is given to offshore coatings and their role in protecting structural and mechanical assets against seawater exposure, atmospheric corrosion and chemical contamination. Participants explore coating selection, surface preparation, application procedures, inspection requirements and degradation assessment. The programme also examines cathodic protection systems, galvanic anodes, impressed current systems and their contribution to protecting submerged offshore structures and subsea assets.

Effective corrosion mitigation requires coordination between corrosion engineers, inspection specialists, maintenance personnel, operations teams and asset integrity managers. The course therefore connects engineering principles with operational decision-making, enabling participants to evaluate corrosion risks, prioritise intervention activities and establish consistent corrosion control practices across offshore facilities.

Developed for the oil and gas industry, Institute For Oil & Gas Training delivers this programme through an operationally focused approach that reflects the challenges encountered throughout offshore exploration, production, processing and transportation activities. Participants develop the capability to assess corrosion threats, evaluate protective systems and contribute to integrated asset integrity programmes.

By strengthening offshore corrosion management capabilities, organisations improve the reliability of critical infrastructure, support safer working environments, control maintenance expenditure and protect the long-term value of offshore investments. The programme provides a structured foundation for professionals responsible for maintaining offshore assets under demanding marine operating conditions.

Objectives

- Explain the fundamental principles of corrosion science and their application to offshore oil and gas facilities.
- Identify the environmental factors that accelerate corrosion in marine environments.
- Distinguish between atmospheric, splash-zone, submerged and internal corrosion mechanisms.
- Evaluate the effects of seawater exposure, salinity, humidity and temperature on offshore materials.
- Identify corrosion threats affecting offshore platforms, pipelines, risers, structural steelwork and subsea infrastructure.
- Assess the suitability of metallic materials for different offshore operating environments.
- Understand the selection and application of offshore coatings for structural and mechanical protection.
- Evaluate surface preparation, coating application and inspection requirements.
- Explain the operating principles of sacrificial anode and impressed current cathodic protection systems.
- Identify common cathodic protection deficiencies and their implications for asset integrity.
- Apply corrosion monitoring techniques to evaluate material degradation and equipment condition.
- Interpret corrosion inspection findings and thickness measurement information.
- Understand the application of risk-based inspection principles to offshore corrosion management.
- Evaluate corrosion mitigation strategies for critical offshore equipment and infrastructure.

- Develop practical recommendations for improving corrosion control programmes and maintenance planning.
- Support integrated corrosion management strategies throughout the offshore asset lifecycle.

Training methodology

The Offshore Corrosion Management and Control Training Course adopts a practical, engineering-focused delivery methodology that connects corrosion science with the operational requirements of offshore oil and gas facilities. Institute For Oil & Gas Training combines technical presentations, offshore industry case studies, engineering exercises, inspection scenarios and collaborative discussions to develop a comprehensive understanding of corrosion prevention and control.

The methodology focuses on the relationship between environmental exposure, material selection, corrosion mechanisms and asset degradation. Participants examine how atmospheric, splash-zone, submerged and internal operating conditions influence corrosion rates and determine appropriate protection strategies.

Technical Presentations and Engineering Discussions

Structured technical presentations establish the fundamental principles of corrosion management in offshore environments. Participants explore electrochemical corrosion, galvanic effects, pitting, crevice corrosion, microbiologically influenced corrosion, erosion-corrosion and corrosion under insulation.

Engineering discussions examine how these mechanisms affect different offshore components and how corrosion engineers evaluate their significance when developing asset protection strategies. This approach strengthens participants' understanding of corrosion behaviour and its implications for offshore equipment reliability.

Offshore Industry Case Studies

Industry-focused case studies demonstrate the consequences of inadequate corrosion control and the operational value of effective prevention programmes. Participants examine representative scenarios involving offshore platform deterioration, coating breakdown, subsea pipeline corrosion, cathodic protection deficiencies and corrosion-related equipment failures.

These case studies encourage participants to identify contributing factors, assess deterioration patterns and recommend suitable corrective measures. The approach connects technical knowledge with the practical challenges encountered across offshore oil and gas facilities.

Coating Inspection and Protection Exercises

Participants explore the technical considerations involved in offshore coatings, including surface preparation, coating selection, application quality, environmental conditions and inspection procedures.

Practical engineering scenarios demonstrate how coating defects, mechanical damage, inadequate surface preparation and inappropriate application practices compromise protective performance. Participants develop a clearer understanding of coating assessment and the importance of maintaining effective corrosion barriers in marine environments.

Cathodic Protection Assessment Scenarios

Engineering exercises introduce the assessment of sacrificial anode and impressed current cathodic protection systems. Participants examine protection principles, system components, monitoring requirements and common performance deficiencies.

The sessions explain how cathodic protection supports corrosion prevention for submerged structures, pipelines and offshore marine infrastructure. Participants also explore the importance of evaluating protection system performance as part of an integrated corrosion management programme.

Corrosion Monitoring and Inspection Exercises

Participants work through representative corrosion monitoring scenarios involving ultrasonic thickness measurements, corrosion coupons, electrical resistance probes and inspection findings.

The exercises focus on interpreting inspection information, recognising deterioration patterns and establishing appropriate monitoring priorities. This practical approach strengthens participants' ability to understand corrosion assessment results and contribute to effective inspection and maintenance planning.

Risk-Based Decision-Making and Group Exercises

Collaborative exercises examine how organisations prioritise corrosion threats according to asset criticality, deterioration mechanisms, operating conditions and potential consequences of failure.

Participants evaluate inspection findings, compare corrosion mitigation options and develop recommendations for improving corrosion management programmes. These activities strengthen technical judgement and encourage coordination between engineering, inspection, maintenance and operations functions.

Through this integrated methodology, Institute For Oil & Gas Training ensures that participants understand both the technical principles of offshore corrosion control and their practical application in maintenance planning, inspection management, engineering decisions and operational risk reduction.

Organisational impact

Effective offshore corrosion management strengthens the ability of oil and gas organisations to protect critical infrastructure, improve operational performance and control asset deterioration. The Offshore Corrosion Management and Control Training Course by Institute For Oil & Gas Training develops the technical and managerial capabilities required to establish consistent corrosion prevention strategies, improve inspection planning and strengthen maintenance decision-making across offshore facilities.

Improved Structural Integrity and Asset Reliability

Offshore platforms, jackets, topside structures, pipelines and subsea installations require continuous protection against corrosion. A stronger understanding of deterioration mechanisms enables engineering and maintenance teams to identify vulnerable components, evaluate corrosion exposure and implement appropriate protection measures.

Organisations benefit from more effective corrosion assessments, improved identification of coating deficiencies and better management of cathodic protection systems. These practices strengthen structural integrity, improve equipment reliability and reduce the likelihood of corrosion-related failures across critical offshore assets.

Reduced Maintenance and Repair Expenditure

Uncontrolled corrosion increases inspection requirements, repair activities, component replacement and maintenance expenditure. A structured corrosion management approach enables organisations to identify deterioration at earlier stages and prioritise intervention activities according to asset condition and operational risk.

Improved coating maintenance, corrosion monitoring and protective system management support better allocation of maintenance resources. Organisations strengthen maintenance planning, reduce avoidable corrective work and improve control over expenditure associated with offshore asset deterioration.

Enhanced Operational Safety

Corrosion-related failures create risks for personnel, offshore installations and surrounding marine environments. Pipeline leaks, structural degradation, pressure equipment failures and compromised containment systems can result in serious operational consequences.

The course strengthens organisational understanding of corrosion threats and their relationship with asset integrity. Improved identification, assessment and mitigation of these threats support safer operating conditions, more effective maintenance interventions and stronger protection of offshore personnel and infrastructure.

Improved Inspection and Maintenance Planning

Effective inspection programmes depend on understanding corrosion mechanisms, deterioration patterns and asset operating conditions. Participants develop the knowledge required to interpret inspection information and contribute to more targeted inspection strategies.

Organisations benefit from improved inspection prioritisation, more informed maintenance decisions and stronger coordination between inspection, engineering and operations functions. This improves the effectiveness of corrosion monitoring activities and supports more structured maintenance planning.

More Effective Offshore Coating Management

Protective coatings provide an essential barrier against corrosion in offshore environments. Inadequate coating selection, application defects and delayed maintenance compromise asset protection and accelerate material deterioration.

Improved knowledge of offshore coatings enables organisations to strengthen coating specifications, surface preparation controls, application quality and inspection practices. These improvements support more durable protective systems, better maintenance decisions and consistent preservation of offshore structures and equipment.

Stronger Corrosion Risk Management

A structured approach to corrosion assessment improves the identification and prioritisation of deterioration threats. Organisations develop stronger capabilities in evaluating corrosion consequences, assessing protective system

performance and selecting appropriate mitigation measures.

This supports risk-informed maintenance planning and more effective management of critical offshore assets. Improved integration of corrosion assessments into asset integrity programmes also strengthens the organisation's ability to address emerging deterioration threats.

Improved Compliance and Engineering Governance

Offshore corrosion management requires engineering practices that align with applicable industry standards, technical specifications and organisational integrity requirements.

The programme develops awareness of recognised corrosion protection and inspection standards, supporting more consistent engineering decisions, technical documentation and maintenance governance. Organisations strengthen their approach to technical oversight and improve coordination across corrosion engineering, inspection and asset management functions.

Greater Operational Efficiency

Improved corrosion control reduces avoidable maintenance interruptions and supports more reliable equipment performance. Better coordination between corrosion engineering, inspection and operations teams also strengthens the execution of asset integrity activities.

Organisations gain a more integrated approach to asset protection, improving maintenance efficiency, supporting operational continuity and preserving the long-term performance of offshore facilities.

Personal impact

The Offshore Corrosion Management and Control Training Course develops the technical confidence and professional capabilities required to manage corrosion challenges across offshore oil and gas operations. Delivered by Institute For Oil & Gas Training, the programme strengthens participants' understanding of marine corrosion mechanisms, protective technologies, inspection practices and corrosion mitigation strategies.

Advanced Technical Understanding

Participants strengthen their understanding of corrosion mechanisms and the environmental conditions that influence material deterioration in marine environments. They develop the ability to recognise different corrosion forms, understand their causes and assess their implications for offshore structures, pipelines and production equipment.

This knowledge provides a stronger technical foundation for identifying corrosion threats and supporting effective corrosion prevention activities across offshore installations.

Improved Engineering Decision-Making

The programme develops the ability to evaluate corrosion threats, assess protective systems and contribute to appropriate mitigation decisions. Participants gain a stronger foundation for recommending engineering solutions based on operating conditions, inspection findings, material properties and asset requirements.

This strengthens their ability to contribute to technical assessments, maintenance planning and asset integrity decisions.

Practical Knowledge of Offshore Coatings

Participants develop a clearer understanding of protective coating technologies, surface preparation, application quality and inspection requirements. They gain insight into selecting appropriate coating systems for atmospheric, splash-zone and submerged offshore conditions.

This knowledge strengthens their involvement in coating selection, maintenance supervision, application quality assessment and protective system inspection.

Greater Cathodic Protection Competence

The course improves understanding of cathodic protection principles and their application to submerged offshore structures and subsea pipelines. Participants examine sacrificial anode and impressed current systems, including their operating principles, monitoring requirements and common performance deficiencies.

They gain greater confidence in evaluating cathodic protection information and supporting corrosion protection activities across offshore assets.

Stronger Inspection and Monitoring Capabilities

Participants improve their understanding of corrosion monitoring techniques and inspection practices. They develop a stronger appreciation of how ultrasonic thickness measurements, corrosion coupons, electrical resistance probes and inspection records contribute to asset integrity decisions.

This knowledge supports more effective interpretation of inspection findings and improves their ability to participate in corrosion assessment and monitoring programmes.

Enhanced Risk Assessment Skills

The programme develops a structured approach to evaluating corrosion threats and prioritising intervention activities. Participants strengthen their understanding of risk-based inspection principles and learn how equipment criticality, deterioration mechanisms and potential consequences influence inspection and maintenance decisions.

These capabilities improve their contribution to corrosion risk assessments and asset integrity management activities.

Improved Cross-Functional Collaboration

Corrosion management involves multiple technical and operational disciplines. Participants develop a broader understanding of the responsibilities of corrosion engineers, inspectors, maintenance professionals, materials specialists and operations personnel.

This knowledge improves communication and coordination when addressing corrosion-related issues across offshore facilities. Participants become better equipped to contribute to multidisciplinary engineering discussions and collaborative asset protection initiatives.

Professional Development and Career Progression

The knowledge gained strengthens professional capabilities in corrosion engineering, inspection, materials management, maintenance and asset integrity. Participants develop a broader technical perspective that supports increased responsibility in offshore engineering and asset management functions.

By understanding offshore corrosion prevention, protective coatings, cathodic protection, inspection methods and corrosion mitigation, participants enhance their professional contribution to the reliability and long-term performance of offshore oil and gas assets.

Who should attend

- Corrosion Engineers: Professionals responsible for evaluating corrosion mechanisms, selecting protection systems and developing corrosion mitigation strategies.
- Materials Engineers: Specialists involved in material selection, degradation assessment and engineering support for offshore facilities.
- Asset Integrity Engineers and Managers: Personnel responsible for maintaining the structural and mechanical integrity of offshore installations.
- Inspection Engineers and Inspectors: Professionals conducting corrosion assessments, thickness measurements and condition monitoring activities.
- Maintenance Engineers and Managers: Personnel responsible for planning and supervising corrosion-related maintenance and repair activities.
- Offshore Structural Engineers: Engineers involved in the design, inspection and preservation of offshore platforms, jackets and structural components.
- Pipeline Engineers: Professionals responsible for the integrity and corrosion protection of offshore pipelines, risers and associated infrastructure.
- Coating Inspectors and Supervisors: Personnel involved in coating specifications, surface preparation, application inspection and maintenance.
- Cathodic Protection Specialists: Professionals responsible for evaluating and maintaining cathodic protection systems across offshore assets.
- Production and Operations Engineers: Personnel managing offshore production facilities and addressing corrosion-related operational challenges.

- Reliability Engineers: Specialists responsible for improving equipment reliability and reducing corrosion-related failures.
- Technical and Engineering Managers: Senior professionals overseeing engineering standards, asset integrity programmes and offshore maintenance strategies.
- Offshore Project Engineers: Professionals involved in the engineering, construction, commissioning and handover of offshore oil and gas facilities.
- HSE and Technical Risk Professionals: Personnel involved in evaluating operational risks associated with corrosion-related equipment deterioration and loss of containment.

Course outline

Fundamentals of Offshore Corrosion and Marine Environmental Exposure

This module establishes the scientific and engineering principles governing corrosion in offshore oil and gas facilities. Participants examine the relationship between electrochemical reactions, material properties and environmental exposure, developing an understanding of how marine conditions influence corrosion behaviour.

The module explores atmospheric corrosion, splash-zone deterioration, submerged corrosion and internal corrosion in offshore production systems. Particular attention is given to seawater chemistry, salinity, dissolved oxygen, temperature, humidity and biological activity as contributing factors in offshore material degradation.

Materials Selection and Corrosion Protection Systems

This module examines the engineering principles involved in selecting materials and establishing protective systems for offshore applications. Participants explore how material properties, environmental exposure, operating conditions and equipment requirements influence corrosion resistance and asset performance.

The module also examines the selection of protective coatings and cathodic protection systems. Emphasis is placed on matching protection methods to offshore exposure conditions, understanding system limitations and ensuring that corrosion control measures remain effective throughout the asset lifecycle.

Offshore Corrosion Inspection, Monitoring and Assessment

This module focuses on the inspection and monitoring activities required to identify corrosion threats and assess the condition of offshore equipment and infrastructure. Participants examine inspection technologies, monitoring methods and engineering assessment practices used to evaluate material deterioration.

The module connects inspection information with practical integrity management decisions. It addresses corrosion monitoring programmes, inspection data interpretation, thickness measurements, corrosion rate evaluation and the identification of coating and cathodic protection deficiencies.

Corrosion Mitigation, Risk-Based Inspection and Asset Integrity

This module examines the engineering and management strategies used to control corrosion risks across offshore facilities. Participants explore how organisations identify critical corrosion threats, assess deterioration consequences and select appropriate mitigation measures to protect operational assets.

The module focuses on risk-based inspection principles, corrosion control planning, maintenance prioritisation and the integration of inspection findings into asset integrity management. Participants also examine the importance of coordinated engineering, inspection and operational activities in maintaining long-term asset performance.

Offshore Corrosion Management Strategy and Lifecycle Performance

This module integrates the technical and managerial aspects of offshore corrosion management into a coordinated asset protection strategy. Participants examine how organisations establish corrosion management programmes, define responsibilities, monitor protective system performance and maintain effective corrosion control throughout the lifecycle of offshore installations.

The module also addresses engineering governance, performance evaluation, maintenance optimisation and continuous improvement. Participants consider how corrosion management information supports operational decisions, capital planning, asset life extension and long-term infrastructure reliability.

Scheduled dates

Dates	Venue	Format	Fee
09 - 13 Nov 2026	Abu Dhabi, United Arab Emirates	In person	£3,900
09 - 13 Nov 2026	Abuja, Nigeria	In person	£3,900
09 - 13 Nov 2026	Accra, Ghana	In person	£3,900
09 - 13 Nov 2026	Addis Ababa, Ethiopia	In person	£3,900
09 - 13 Nov 2026	Al Ain, United Arab Emirates	In person	£3,900
09 - 13 Nov 2026	Al Khobar, Saudi Arabia	In person	£3,900
09 - 13 Nov 2026	Alberta, Canada	In person	£3,900
09 - 13 Nov 2026	AlUla, Saudi Arabia	In person	£3,900
09 - 13 Nov 2026	Amman, Jordan	In person	£3,900
09 - 13 Nov 2026	Amsterdam, Netherlands	In person	£3,900
09 - 13 Nov 2026	Athens, Greece	In person	£3,900
09 - 13 Nov 2026	Baku, Azerbaijan	In person	£3,900
09 - 13 Nov 2026	Barcelona, Spain	In person	£3,900
09 - 13 Nov 2026	Berlin, Germany	In person	£3,900

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09 - 13 Nov 2026	Boston, United States	In person	£3,900
09 - 13 Nov 2026	Brussels, Belgium	In person	£3,900
09 - 13 Nov 2026	Budapest, Hungary	In person	£3,900
09 - 13 Nov 2026	Cairo, Egypt	In person	£3,900
09 - 13 Nov 2026	Cape Town, South Africa	In person	£3,900
09 - 13 Nov 2026	Casablanca, Morocco	In person	£3,900
09 - 13 Nov 2026	Dammam, Saudi Arabia	In person	£3,900
09 - 13 Nov 2026	Dhahran, Saudi Arabia	In person	£3,900
09 - 13 Nov 2026	Doha, Qatar	In person	£3,900
09 - 13 Nov 2026	Dubai, United Arab Emirates	In person	£3,900
09 - 13 Nov 2026	Edinburgh, United Kingdom	In person	£3,900
09 - 13 Nov 2026	Edmonton, Canada	In person	£3,900
09 - 13 Nov 2026	Frankfurt, Germany	In person	£3,900
09 - 13 Nov 2026	Geneva, Switzerland	In person	£3,900
09 - 13 Nov 2026	Houston, United States	In person	£3,900
09 - 13 Nov 2026	Istanbul, Turkey	In person	£3,900
09 - 13 Nov 2026	Jakarta, Indonesia	In person	£3,900
09 - 13 Nov 2026	Jeddah, Saudi Arabia	In person	£3,900
09 - 13 Nov 2026	Jubail, Saudi Arabia	In person	£3,900
09 - 13 Nov 2026	Khamis Mushait, Saudi Arabia	In person	£3,900
09 - 13 Nov 2026	Kigali, Rwanda	In person	£3,900
09 - 13 Nov 2026	Kuala Lumpur, Malaysia	In person	£3,900
09 - 13 Nov 2026	Lisbon, Portugal	In person	£3,900
09 - 13 Nov 2026	Liverpool, United Kingdom	In person	£3,900
09 - 13 Nov 2026	London, United Kingdom	In person	£3,900
09 - 13 Nov 2026	Los Angeles, United States	In person	£3,900

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09 - 13 Nov 2026	Luanda, Angola	In person	£3,900
09 - 13 Nov 2026	Madrid, Spain	In person	£3,900
09 - 13 Nov 2026	Manama, Bahrain	In person	£3,900
09 - 13 Nov 2026	Marbella, Spain	In person	£3,900
09 - 13 Nov 2026	Marrakech, Morocco	In person	£3,900
09 - 13 Nov 2026	Miami, United States	In person	£3,900
09 - 13 Nov 2026	Milan, Italy	In person	£3,900
09 - 13 Nov 2026	Munich, Germany	In person	£3,900
09 - 13 Nov 2026	Muscat, Oman	In person	£3,900
09 - 13 Nov 2026	Nairobi, Kenya	In person	£3,900
09 - 13 Nov 2026	New York, United States	In person	£3,900
09 - 13 Nov 2026	Nice, France	In person	£3,900
09 - 13 Nov 2026	Nouakchott, Mauritania	In person	£3,900
09 - 13 Nov 2026	Oslo, Norway	In person	£3,900
09 - 13 Nov 2026	Paris, France	In person	£3,900
09 - 13 Nov 2026	Port Louis, Mauritius	In person	£3,900
09 - 13 Nov 2026	Prague, Czech Republic	In person	£3,900
09 - 13 Nov 2026	Pretoria, South Africa	In person	£3,900
09 - 13 Nov 2026	Riyadh, Saudi Arabia	In person	£3,900
09 - 13 Nov 2026	Rome, Italy	In person	£3,900
09 - 13 Nov 2026	Sarajevo, Bosnia and Herzegovina	In person	£3,900
09 - 13 Nov 2026	Sharm El Sheikh, Egypt	In person	£3,900
09 - 13 Nov 2026	Singapore	In person	£3,900
09 - 13 Nov 2026	Stockholm, Sweden	In person	£3,900
09 - 13 Nov 2026	Tokyo, Japan	In person	£3,900
09 - 13 Nov 2026	Toronto, Canada	In person	£3,900

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09 - 13 Nov 2026	Tromso, Norway	In person	£3,900
09 - 13 Nov 2026	Vienna, Austria	In person	£3,900
09 - 13 Nov 2026	Zagreb, Croatia	In person	£3,900
09 - 13 Nov 2026	Zurich, Switzerland	In person	£3,900
09 - 13 Nov 2026	Online, Virtual	Online	£3,900
08 - 12 Mar 2027	Abu Dhabi, United Arab Emirates	In person	£3,900
08 - 12 Mar 2027	Abuja, Nigeria	In person	£3,900
08 - 12 Mar 2027	Accra, Ghana	In person	£3,900
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08 - 12 Mar 2027	Dammam, Saudi Arabia	In person	£3,900

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05 - 09 Jul 2027	Madrid, Spain	In person	£3,900
05 - 09 Jul 2027	Manama, Bahrain	In person	£3,900
05 - 09 Jul 2027	Marbella, Spain	In person	£3,900
05 - 09 Jul 2027	Marrakech, Morocco	In person	£3,900
05 - 09 Jul 2027	Miami, United States	In person	£3,900
05 - 09 Jul 2027	Milan, Italy	In person	£3,900
05 - 09 Jul 2027	Munich, Germany	In person	£3,900
05 - 09 Jul 2027	Muscat, Oman	In person	£3,900
05 - 09 Jul 2027	Nairobi, Kenya	In person	£3,900
05 - 09 Jul 2027	New York, United States	In person	£3,900
05 - 09 Jul 2027	Nice, France	In person	£3,900
05 - 09 Jul 2027	Nouakchott, Mauritania	In person	£3,900
05 - 09 Jul 2027	Oslo, Norway	In person	£3,900

Dates	Venue	Format	Fee
05 - 09 Jul 2027	Paris, France	In person	£3,900
05 - 09 Jul 2027	Port Louis, Mauritius	In person	£3,900
05 - 09 Jul 2027	Prague, Czech Republic	In person	£3,900
05 - 09 Jul 2027	Pretoria, South Africa	In person	£3,900
05 - 09 Jul 2027	Riyadh, Saudi Arabia	In person	£3,900
05 - 09 Jul 2027	Rome, Italy	In person	£3,900
05 - 09 Jul 2027	Sarajevo, Bosnia and Herzegovina	In person	£3,900
05 - 09 Jul 2027	Sharm El Sheikh, Egypt	In person	£3,900
05 - 09 Jul 2027	Singapore	In person	£3,900
05 - 09 Jul 2027	Stockholm, Sweden	In person	£3,900
05 - 09 Jul 2027	Tokyo, Japan	In person	£3,900
05 - 09 Jul 2027	Toronto, Canada	In person	£3,900
05 - 09 Jul 2027	Tromso, Norway	In person	£3,900
05 - 09 Jul 2027	Vienna, Austria	In person	£3,900
05 - 09 Jul 2027	Zagreb, Croatia	In person	£3,900
05 - 09 Jul 2027	Zurich, Switzerland	In person	£3,900
05 - 09 Jul 2027	Online, Virtual	Online	£3,900
08 - 12 Nov 2027	Abu Dhabi, United Arab Emirates	In person	£3,900
08 - 12 Nov 2027	Abuja, Nigeria	In person	£3,900
08 - 12 Nov 2027	Accra, Ghana	In person	£3,900
08 - 12 Nov 2027	Addis Ababa, Ethiopia	In person	£3,900
08 - 12 Nov 2027	Al Ain, United Arab Emirates	In person	£3,900
08 - 12 Nov 2027	Al Khobar, Saudi Arabia	In person	£3,900
08 - 12 Nov 2027	Alberta, Canada	In person	£3,900
08 - 12 Nov 2027	AlUla, Saudi Arabia	In person	£3,900
08 - 12 Nov 2027	Amman, Jordan	In person	£3,900

Dates	Venue	Format	Fee
08 - 12 Nov 2027	Amsterdam, Netherlands	In person	£3,900
08 - 12 Nov 2027	Athens, Greece	In person	£3,900
08 - 12 Nov 2027	Baku, Azerbaijan	In person	£3,900
08 - 12 Nov 2027	Barcelona, Spain	In person	£3,900
08 - 12 Nov 2027	Berlin, Germany	In person	£3,900
08 - 12 Nov 2027	Boston, United States	In person	£3,900
08 - 12 Nov 2027	Brussels, Belgium	In person	£3,900
08 - 12 Nov 2027	Budapest, Hungary	In person	£3,900
08 - 12 Nov 2027	Cairo, Egypt	In person	£3,900
08 - 12 Nov 2027	Cape Town, South Africa	In person	£3,900
08 - 12 Nov 2027	Casablanca, Morocco	In person	£3,900
08 - 12 Nov 2027	Dammam, Saudi Arabia	In person	£3,900
08 - 12 Nov 2027	Dhahran, Saudi Arabia	In person	£3,900
08 - 12 Nov 2027	Doha, Qatar	In person	£3,900
08 - 12 Nov 2027	Dubai, United Arab Emirates	In person	£3,900
08 - 12 Nov 2027	Edinburgh, United Kingdom	In person	£3,900
08 - 12 Nov 2027	Edmonton, Canada	In person	£3,900
08 - 12 Nov 2027	Frankfurt, Germany	In person	£3,900
08 - 12 Nov 2027	Geneva, Switzerland	In person	£3,900
08 - 12 Nov 2027	Houston, United States	In person	£3,900
08 - 12 Nov 2027	Istanbul, Turkey	In person	£3,900
08 - 12 Nov 2027	Jakarta, Indonesia	In person	£3,900
08 - 12 Nov 2027	Jeddah, Saudi Arabia	In person	£3,900
08 - 12 Nov 2027	Jubail, Saudi Arabia	In person	£3,900
08 - 12 Nov 2027	Khamis Mushait, Saudi Arabia	In person	£3,900
08 - 12 Nov 2027	Kigali, Rwanda	In person	£3,900

Dates	Venue	Format	Fee
08 - 12 Nov 2027	Kuala Lumpur, Malaysia	In person	£3,900
08 - 12 Nov 2027	Lisbon, Portugal	In person	£3,900
08 - 12 Nov 2027	Liverpool, United Kingdom	In person	£3,900
08 - 12 Nov 2027	London, United Kingdom	In person	£3,900
08 - 12 Nov 2027	Los Angeles, United States	In person	£3,900
08 - 12 Nov 2027	Luanda, Angola	In person	£3,900
08 - 12 Nov 2027	Madrid, Spain	In person	£3,900
08 - 12 Nov 2027	Manama, Bahrain	In person	£3,900
08 - 12 Nov 2027	Marbella, Spain	In person	£3,900
08 - 12 Nov 2027	Marrakech, Morocco	In person	£3,900
08 - 12 Nov 2027	Miami, United States	In person	£3,900
08 - 12 Nov 2027	Milan, Italy	In person	£3,900
08 - 12 Nov 2027	Munich, Germany	In person	£3,900
08 - 12 Nov 2027	Muscat, Oman	In person	£3,900
08 - 12 Nov 2027	Nairobi, Kenya	In person	£3,900
08 - 12 Nov 2027	New York, United States	In person	£3,900
08 - 12 Nov 2027	Nice, France	In person	£3,900
08 - 12 Nov 2027	Nouakchott, Mauritania	In person	£3,900
08 - 12 Nov 2027	Oslo, Norway	In person	£3,900
08 - 12 Nov 2027	Paris, France	In person	£3,900
08 - 12 Nov 2027	Port Louis, Mauritius	In person	£3,900
08 - 12 Nov 2027	Prague, Czech Republic	In person	£3,900
08 - 12 Nov 2027	Pretoria, South Africa	In person	£3,900
08 - 12 Nov 2027	Riyadh, Saudi Arabia	In person	£3,900
08 - 12 Nov 2027	Rome, Italy	In person	£3,900
08 - 12 Nov 2027	Sarajevo, Bosnia and Herzegovina	In person	£3,900

Dates	Venue	Format	Fee
08 - 12 Nov 2027	Sharm El Sheikh, Egypt	In person	£3,900
08 - 12 Nov 2027	Singapore	In person	£3,900
08 - 12 Nov 2027	Stockholm, Sweden	In person	£3,900
08 - 12 Nov 2027	Tokyo, Japan	In person	£3,900
08 - 12 Nov 2027	Toronto, Canada	In person	£3,900
08 - 12 Nov 2027	Tromso, Norway	In person	£3,900
08 - 12 Nov 2027	Vienna, Austria	In person	£3,900
08 - 12 Nov 2027	Zagreb, Croatia	In person	£3,900
08 - 12 Nov 2027	Zurich, Switzerland	In person	£3,900
08 - 12 Nov 2027	Online, Virtual	Online	£3,900

Certificate

Upon successful completion of the Offshore Corrosion Management and Control Training Course, attendees receive a Certificate of Completion from Institute For Oil & Gas Training.

The certificate recognises participation in the programme and successful completion of its training requirements. Attendees are required to meet the minimum attendance requirement of 80 percent of the total course duration to qualify for the Certificate of Completion.