

# Offshore Pipeline Integrity Management Training Course

OGI-1235 · 5 days · 15 CPD hours · English

## Overview

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Offshore Pipeline Integrity Management is a critical discipline for organisations responsible for the safe, reliable and efficient operation of offshore oil and gas transportation systems. The Offshore Pipeline Integrity Management Training Course from [Institute For Oil & Gas Training](#) develops the technical and operational capabilities required to assess pipeline condition, manage integrity threats, and maintain the reliability of subsea infrastructure throughout its operational life.

Offshore pipelines operate in demanding environments characterised by seawater exposure, external pressure, seabed movement, mechanical interference, internal corrosion and changing operating conditions. These factors create complex integrity challenges that require coordinated inspection, engineering assessment, risk evaluation and maintenance planning. Pipeline failures disrupt production, threaten personnel and marine environments, increase repair expenditure and expose operators to significant commercial and regulatory consequences. A structured approach to offshore pipeline integrity enables organisations to identify deterioration early, prioritise intervention and maintain control over operational risks.

The course addresses the skills gap between routine pipeline inspection activities and the integrated engineering decisions required to manage integrity across offshore assets. It examines how inspection findings, corrosion monitoring data, engineering calculations, operational records and risk assessment results support decisions about pipeline condition and continued serviceability. Participants explore the relationship between offshore pipeline inspection, subsea pipeline integrity, offshore corrosion and pipeline risk assessment, developing a practical understanding of how these activities contribute to an effective integrity management programme.

Institute For Oil & Gas Training delivers this course for professionals involved in offshore pipeline design, construction, operation, inspection, maintenance and asset management. The programme considers the complete pipeline lifecycle, from integrity planning and baseline assessment to in-service monitoring, defect evaluation, repair and long-term performance management. It also addresses the importance of maintaining reliable records, establishing clear responsibilities and integrating technical findings into corporate risk management processes.

A central focus is the identification and management of threats that affect offshore pipeline performance. These include internal and external corrosion, coating degradation, cathodic protection deficiencies, fatigue, free spans, seabed instability, dents, cracks, mechanical damage and third-party interference. Participants examine the methods used to establish threat significance, determine inspection priorities and select appropriate mitigation measures based on the pipeline's operating environment and condition.

The course also explores inspection technologies and engineering assessment methods used to evaluate subsea pipeline integrity. These include remotely operated vehicle surveys, visual inspection, ultrasonic examination, intelligent pigging where applicable, wall-thickness assessment, corrosion monitoring and the interpretation of inspection reports. Participants learn how to evaluate the limitations of individual inspection methods and determine when additional investigation is necessary.

Effective integrity management depends on more than technical inspection. It requires cooperation between operations, maintenance, engineering, inspection, corrosion management, HSE and asset management teams. This programme examines how these functions coordinate inspection schedules, assess defects, plan interventions and document decisions. It also considers how integrity management systems support regulatory obligations, recognised engineering standards and organisational assurance processes.

Through practical scenarios and structured exercises, participants develop a systematic approach to identifying pipeline threats, evaluating risks and selecting proportionate control measures. They strengthen their ability to translate technical information into maintenance priorities, management recommendations and actionable integrity plans.

For organisations operating offshore production facilities, subsea developments and export pipeline networks, the course supports a proactive approach to asset reliability, environmental protection and operational continuity. Institute For Oil & Gas Training provides participants with practical knowledge to improve inspection planning, strengthen risk-based decisions and contribute to the long-term integrity of offshore pipeline systems.

## Objectives

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- Explain the principles, objectives and lifecycle requirements of offshore pipeline integrity management.
- Identify major threats to subsea pipeline integrity across different operating environments.
- Evaluate internal and external corrosion mechanisms and their implications for pipeline reliability.
- Explain the role of coatings, cathodic protection and corrosion monitoring in offshore corrosion control.
- Identify appropriate offshore pipeline inspection techniques based on pipeline configuration, condition and anticipated threats.
- Interpret inspection findings, survey reports and condition monitoring data to support engineering decisions.
- Apply structured pipeline risk assessment principles to identify threats and prioritise integrity management activities.
- Assess the significance of defects, including corrosion, cracks, dents, wall loss and unsupported spans, within the limits of available information.
- Explain the role of engineering assessment in determining defect severity and establishing appropriate intervention requirements.
- Evaluate the implications of seabed movement, free spans, fatigue and external interference for pipeline integrity.

- Develop inspection and monitoring priorities based on identified threats and asset condition.
- Recommend proportionate mitigation measures, corrective actions and follow-up inspections.
- Explain the application of recognised offshore pipeline standards and relevant regulatory frameworks.
- Improve the quality of integrity records, inspection documentation and technical reporting.
- Coordinate integrity management activities across engineering, operations, inspection, maintenance and HSE functions.
- Contribute to continuous improvement in offshore pipeline reliability, environmental protection and operational risk control.

## **Training methodology**

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Institute For Oil & Gas Training uses an applied, industry-focused methodology that connects integrity management principles with the engineering and operational challenges encountered in offshore oil and gas facilities. The delivery approach combines technical presentations, guided discussions, inspection case studies, practical exercises and scenario-based problem-solving.

The methodology emphasises the interpretation and application of technical information rather than theoretical knowledge alone. Participants examine how pipeline condition data informs operational decisions, how inspection findings influence maintenance priorities and how engineering teams assess the significance of defects. Each activity reflects the need to balance technical integrity, safety, environmental protection and commercial performance.

## **Industry Case Studies**

Participants examine representative offshore pipeline integrity scenarios involving corrosion, coating failure, wall-thickness reduction, unsupported spans, seabed movement and mechanical damage. They review inspection observations, consider potential failure mechanisms and identify the information required to reach defensible engineering conclusions.

Case studies also explore the consequences of incomplete inspection records, inconsistent threat assessments and delayed corrective action. These discussions help participants understand how apparently minor deficiencies develop into significant operational risks when integrity controls lack coordination.

## **Practical Inspection and Data Interpretation**

The course examines inspection reports, corrosion monitoring records, pipeline condition assessments and survey findings. Participants practise identifying relevant information, recognising data limitations and distinguishing between confirmed defects and indications that require further investigation.

Exercises address the relationship between inspection coverage, defect sizing, measurement uncertainty and engineering assessment. Participants consider how inspection results support decisions about additional examination, repair planning and continued operation.

### **Pipeline Risk Assessment Exercises**

Risk-based exercises introduce participants to structured threat identification, likelihood assessment, consequence evaluation and risk ranking. Participants assess hypothetical pipeline segments with different environmental conditions, operating histories and defect characteristics.

These activities demonstrate how pipeline risk assessment supports inspection prioritisation, maintenance planning and resource allocation. They also reinforce the importance of recording assumptions, documenting decisions and reviewing risk assessments when new information becomes available.

### **Group Problem-Solving Activities**

Participants work through scenarios that require coordination between pipeline engineering, inspection, corrosion management, operations and HSE functions. Each group identifies integrity threats, evaluates available evidence, recommends corrective actions and establishes priorities.

This approach strengthens communication between technical disciplines and demonstrates the importance of assigning responsibility for integrity-related actions. It also encourages participants to consider the operational consequences of competing maintenance priorities.

### **Real-World Operational Scenarios**

Scenario-based discussions address changing pipeline conditions, unexpected inspection findings, suspected leaks, corrosion growth and deterioration associated with seabed instability. Participants consider immediate operational controls, further investigation requirements, escalation procedures and longer-term remediation options.

The exercises reinforce the need to distinguish between routine monitoring, engineering assessment and situations requiring urgent intervention. Participants also examine the role of contingency planning and emergency response coordination in offshore pipeline operations.

### **Application to Organisational Procedures**

The final element connects course learning to workplace responsibilities. Participants consider how inspection plans, integrity registers, risk assessments, maintenance systems and management reports support consistent decision-making.

This methodology helps attendees identify opportunities to improve existing procedures, strengthen the quality of technical documentation and establish more effective coordination between departments.

## **Organisational impact**

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Effective offshore pipeline integrity management directly supports the operational, safety and commercial objectives of oil and gas organisations. By developing the capabilities of personnel responsible for pipeline assets, this course

helps sponsoring companies strengthen the consistency of integrity decisions and improve the coordination of inspection, maintenance and engineering activities.

### **Improved Pipeline Reliability**

A structured approach to integrity assessment enables organisations to identify deterioration mechanisms and respond before defects compromise pipeline performance. Participants develop a clearer understanding of how inspection findings, operating history and corrosion monitoring contribute to pipeline condition assessments.

This knowledge supports more consistent maintenance planning, better identification of emerging threats and improved management of pipeline serviceability. Organisations also strengthen their ability to distinguish between routine degradation and conditions requiring prompt engineering intervention.

### **More Effective Inspection Planning**

Inspection programmes require careful consideration of pipeline location, operating conditions, failure mechanisms, accessibility and previous inspection findings. The course develops the ability to align inspection methods with identified integrity threats rather than relying exclusively on fixed schedules or generic inspection procedures.

Improved inspection planning helps organisations direct resources towards higher-priority pipeline segments, select suitable examination techniques and identify gaps in available condition data. This creates a more defensible basis for allocating inspection budgets and coordinating offshore intervention campaigns.

### **Better Risk-Based Decisions**

Pipeline risk assessment supports the prioritisation of integrity threats according to their likelihood, consequences and potential operational impact. Participants learn how structured assessments contribute to decisions about inspection frequency, further investigation, repair requirements and operational controls.

For sponsoring organisations, this strengthens the relationship between engineering evidence and management decisions. It also supports clearer documentation of risk acceptance, escalation requirements and outstanding integrity actions.

### **Stronger Corrosion Management**

Offshore corrosion presents persistent challenges because of seawater exposure, coating deterioration, internal fluid characteristics and changing operating conditions. The course strengthens understanding of corrosion mechanisms, monitoring techniques and the relationship between corrosion data and engineering assessment.

Organisations benefit from better coordination between inspection and corrosion management functions. Improved interpretation of corrosion information also supports more focused mitigation planning, coating and cathodic protection reviews, and evaluation of wall-thickness deterioration.

### **Enhanced Safety and Environmental Protection**

Pipeline integrity failures create potential hazards for personnel, offshore facilities and marine environments. Strengthened integrity management capabilities support earlier identification of hazardous conditions and more effective implementation of preventive measures.

The course reinforces the importance of escalation procedures, operational controls, defect evaluation and contingency planning. These capabilities contribute to more disciplined management of integrity threats and improve organisational readiness to respond to abnormal pipeline conditions.

### **More Efficient Maintenance Expenditure**

Uncoordinated inspection and maintenance activities increase the risk of duplicated work, poorly prioritised interventions and unnecessary offshore mobilisation. Risk-based integrity planning helps organisations align maintenance decisions with pipeline condition and the significance of identified threats.

The course supports better preparation of repair scopes, clearer technical justifications and more effective coordination of inspection campaigns. These improvements help companies evaluate expenditure against risk reduction and operational requirements.

### **Improved Compliance and Technical Assurance**

Offshore pipeline operators work within applicable legislation, permit conditions, safety management arrangements and recognised engineering standards. The course strengthens participants' understanding of how integrity programmes demonstrate control over pipeline condition and support documented technical decisions.

Better inspection records, traceable assessments and clearly assigned actions improve the quality of internal assurance and external reviews. The programme does not replace asset-specific legal advice or specialist engineering assessments; instead, it equips personnel to contribute more effectively to compliance and assurance activities.

### **Better Cross-Functional Coordination**

Pipeline integrity management requires consistent information exchange between operations, engineering, inspection, maintenance, corrosion management and HSE teams. The course establishes a shared understanding of integrity threats, inspection limitations, risk priorities and corrective action requirements.

This common framework supports clearer communication, more reliable handovers and better visibility of outstanding integrity issues. It also helps management teams integrate pipeline condition information into broader asset performance and operational risk reviews.

### **Stronger Long-Term Asset Management**

Offshore pipeline systems represent substantial long-term investments. Their continued performance depends on reliable condition data, effective deterioration management and appropriate intervention planning throughout their service life.

By strengthening the organisation's integrity management capability, the course supports more informed decisions about pipeline monitoring, repair, reassessment and continued operation. It also encourages the use of inspection history and lessons learned to improve future integrity programmes.

### **Personal impact**

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The course develops the technical understanding and professional judgement required by personnel involved in offshore pipeline integrity, inspection and asset management.

### **Stronger Technical Understanding**

Participants gain a structured understanding of subsea pipeline systems, common failure mechanisms, inspection approaches and integrity management principles. They develop greater confidence in discussing pipeline condition and understanding the engineering considerations behind integrity-related decisions.

This knowledge helps attendees connect individual inspection findings with wider operational risks and asset performance requirements.

### **Improved Inspection Interpretation**

Attendees strengthen their ability to review offshore pipeline inspection reports, recognise significant findings and identify information gaps. They learn to distinguish between observations that require routine follow-up and findings that warrant additional engineering evaluation.

These capabilities improve the quality of communication between inspection personnel and the engineers or managers responsible for determining corrective actions.

### **Better Risk Assessment Skills**

Participants develop a practical understanding of pipeline risk assessment and its role in integrity planning. They learn to consider threat mechanisms, failure likelihood, potential consequences and the limitations of available evidence.

This improves their ability to support risk reviews, prioritise inspection activities and communicate the basis for technical recommendations.

### **Increased Confidence in Corrosion Management**

Attendees develop stronger knowledge of offshore corrosion, coating performance, cathodic protection and corrosion monitoring. They gain a clearer understanding of how deterioration data contributes to pipeline condition assessment and maintenance decisions.

This supports more effective collaboration with corrosion specialists and improves their ability to recognise when additional technical investigation is necessary.

### **Improved Maintenance and Intervention Planning**

Participants learn how integrity findings inform repair priorities, inspection requirements and maintenance planning. They gain a clearer understanding of the factors that influence intervention decisions, including defect severity, operating conditions, access constraints and consequences of failure.

This knowledge supports more effective preparation of maintenance scopes and better communication of technical priorities to operational management.

### **Stronger Professional Decision-Making**

The course reinforces evidence-based decision-making, technical documentation and clear communication of risk. Participants develop the ability to present inspection findings, explain assessment limitations and recommend proportionate next steps.

These skills support greater effectiveness in multidisciplinary teams and strengthen the individual's contribution to integrity reviews and asset management meetings.

## **Career and Professional Development**

The knowledge gained is relevant to professionals seeking to strengthen their capabilities in pipeline engineering, offshore inspection, corrosion management, maintenance planning and asset integrity. It also supports personnel progressing towards greater responsibility for technical coordination, risk evaluation and integrity programme oversight.

Attendees complete the course with a clearer understanding of how their responsibilities contribute to safe operations, asset reliability and long-term pipeline performance.

## **Who should attend**

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- Pipeline Integrity Engineers: Strengthen integrity assessment, threat management and intervention planning capabilities for offshore pipeline systems.
- Pipeline Engineers: Improve understanding of pipeline deterioration mechanisms, inspection requirements and engineering assessment principles.
- Subsea Engineers: Develop practical knowledge of subsea pipeline integrity, seabed interaction and inspection findings.
- Offshore Inspection Engineers: Improve inspection planning, technical interpretation and evaluation of pipeline condition data.
- Corrosion Engineers and Specialists: Strengthen understanding of offshore corrosion mechanisms, corrosion monitoring and protective systems.
- NDT and Inspection Personnel: Improve awareness of pipeline defect identification, inspection limitations and reporting requirements.
- Maintenance Engineers and Planners: Connect integrity findings with maintenance priorities, repair scopes and intervention planning.
- Asset Integrity Managers: Strengthen oversight of pipeline integrity programmes, risk registers and performance improvement initiatives.

- Pipeline Operations Personnel: Understand operational threats, abnormal conditions and the importance of reporting integrity concerns.
- Subsea Operations Managers: Improve coordination of pipeline monitoring, inspection campaigns and subsea intervention activities.
- Risk and Reliability Engineers: Develop practical insight into pipeline risk assessment, failure mechanisms and risk-based maintenance decisions.
- HSE Professionals: Strengthen understanding of pipeline failure consequences, environmental exposure and preventive integrity controls.
- Technical Assurance and Compliance Personnel: Improve familiarity with integrity documentation, recognised standards and evidence-based assurance.
- Project and Engineering Managers: Understand lifecycle integrity requirements and the implications of design, construction and operational decisions.
- Offshore Asset Managers and Senior Supervisors: Improve oversight of integrity risks, resource allocation and operational continuity.
- Technical Consultants and Contractors: Strengthen their understanding of the integrity management requirements relevant to offshore pipeline assignments.

## Course outline

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### Offshore Pipeline Integrity Principles and Lifecycle Management

This module establishes the foundations of offshore pipeline integrity management and examines the relationship between pipeline design, construction, commissioning, operation, inspection and eventual decommissioning. Participants explore how operating conditions, pipeline configuration, environmental exposure and service history influence integrity requirements.

The module also introduces integrity management systems, responsibility allocation, baseline condition information and the use of documented procedures. Emphasis is placed on identifying credible threats, maintaining reliable asset records and establishing an organised approach to managing pipeline condition throughout its lifecycle.

### Offshore Corrosion and Deterioration Control

This module examines corrosion and material degradation mechanisms affecting offshore pipelines. Participants explore the influence of internal fluids, seawater exposure, protective coating condition, cathodic protection performance and operating conditions on pipeline deterioration.

The module addresses how corrosion monitoring, inspection findings and material condition assessments contribute to the identification and management of wall loss. Participants also consider the relationship between corrosion mechanisms, defect growth, remaining strength and maintenance requirements.

### **Offshore Pipeline Inspection and Condition Assessment**

This module focuses on the inspection methods used to establish the condition of offshore and subsea pipeline assets. Participants examine the selection and application of inspection techniques according to pipeline configuration, accessibility, anticipated damage mechanisms and available inspection technology.

Topics include remotely operated vehicle surveys, visual inspection, intelligent pigging where the pipeline configuration permits, ultrasonic examination, wall-thickness measurements and review of inspection reports. The module also considers inspection coverage, measurement uncertainty, defect sizing and the need to validate findings before making engineering decisions.

### **Pipeline Risk Assessment and Integrity Evaluation**

This module develops a structured approach to evaluating offshore pipeline threats and determining the significance of inspection findings. Participants examine how failure likelihood, consequence severity, operating conditions, environmental exposure and defect characteristics contribute to risk-based integrity decisions.

The module addresses corrosion defects, mechanical damage, cracks, dents, free spans, fatigue and seabed instability. Participants explore how engineering assessments, risk registers and inspection history support the prioritisation of pipeline segments and the selection of appropriate corrective actions.

### **Integrity Mitigation, Repair and Performance Improvement**

This module focuses on translating inspection and risk assessment findings into effective integrity management actions. Participants examine the selection of mitigation measures, repair planning, monitoring requirements and the documentation needed to demonstrate that integrity concerns receive appropriate attention.

The module also addresses intervention prioritisation, operational coordination, management reporting, performance indicators and lessons learned. Participants consider how integrity teams evaluate outstanding actions, review inspection effectiveness and improve the consistency of integrity management decisions across offshore assets.

### **Scheduled dates**

| Dates            | Venue                           | Format    | Fee    |
|------------------|---------------------------------|-----------|--------|
| 19 - 23 Oct 2026 | Abu Dhabi, United Arab Emirates | In person | £3,900 |
| 19 - 23 Oct 2026 | Abuja, Nigeria                  | In person | £3,900 |
| 19 - 23 Oct 2026 | Accra, Ghana                    | In person | £3,900 |
| 19 - 23 Oct 2026 | Addis Ababa, Ethiopia           | In person | £3,900 |
| 19 - 23 Oct 2026 | Al Ain, United Arab Emirates    | In person | £3,900 |

| Dates            | Venue                       | Format    | Fee    |
|------------------|-----------------------------|-----------|--------|
| 19 - 23 Oct 2026 | Al Khobar, Saudi Arabia     | In person | £3,900 |
| 19 - 23 Oct 2026 | Alberta, Canada             | In person | £3,900 |
| 19 - 23 Oct 2026 | AlUla, Saudi Arabia         | In person | £3,900 |
| 19 - 23 Oct 2026 | Amman, Jordan               | In person | £3,900 |
| 19 - 23 Oct 2026 | Amsterdam, Netherlands      | In person | £3,900 |
| 19 - 23 Oct 2026 | Athens, Greece              | In person | £3,900 |
| 19 - 23 Oct 2026 | Baku, Azerbaijan            | In person | £3,900 |
| 19 - 23 Oct 2026 | Barcelona, Spain            | In person | £3,900 |
| 19 - 23 Oct 2026 | Berlin, Germany             | In person | £3,900 |
| 19 - 23 Oct 2026 | Boston, United States       | In person | £3,900 |
| 19 - 23 Oct 2026 | Brussels, Belgium           | In person | £3,900 |
| 19 - 23 Oct 2026 | Budapest, Hungary           | In person | £3,900 |
| 19 - 23 Oct 2026 | Cairo, Egypt                | In person | £3,900 |
| 19 - 23 Oct 2026 | Cape Town, South Africa     | In person | £3,900 |
| 19 - 23 Oct 2026 | Casablanca, Morocco         | In person | £3,900 |
| 19 - 23 Oct 2026 | Dammam, Saudi Arabia        | In person | £3,900 |
| 19 - 23 Oct 2026 | Dhahran, Saudi Arabia       | In person | £3,900 |
| 19 - 23 Oct 2026 | Doha, Qatar                 | In person | £3,900 |
| 19 - 23 Oct 2026 | Dubai, United Arab Emirates | In person | £3,900 |
| 19 - 23 Oct 2026 | Edinburgh, United Kingdom   | In person | £3,900 |
| 19 - 23 Oct 2026 | Edmonton, Canada            | In person | £3,900 |
| 19 - 23 Oct 2026 | Frankfurt, Germany          | In person | £3,900 |
| 19 - 23 Oct 2026 | Geneva, Switzerland         | In person | £3,900 |
| 19 - 23 Oct 2026 | Houston, United States      | In person | £3,900 |
| 19 - 23 Oct 2026 | Istanbul, Turkey            | In person | £3,900 |
| 19 - 23 Oct 2026 | Jakarta, Indonesia          | In person | £3,900 |

| Dates            | Venue                        | Format    | Fee    |
|------------------|------------------------------|-----------|--------|
| 19 - 23 Oct 2026 | Jeddah, Saudi Arabia         | In person | £3,900 |
| 19 - 23 Oct 2026 | Jubail, Saudi Arabia         | In person | £3,900 |
| 19 - 23 Oct 2026 | Khamis Mushait, Saudi Arabia | In person | £3,900 |
| 19 - 23 Oct 2026 | Kigali, Rwanda               | In person | £3,900 |
| 19 - 23 Oct 2026 | Kuala Lumpur, Malaysia       | In person | £3,900 |
| 19 - 23 Oct 2026 | Lisbon, Portugal             | In person | £3,900 |
| 19 - 23 Oct 2026 | Liverpool, United Kingdom    | In person | £3,900 |
| 19 - 23 Oct 2026 | London, United Kingdom       | In person | £3,900 |
| 19 - 23 Oct 2026 | Los Angeles, United States   | In person | £3,900 |
| 19 - 23 Oct 2026 | Luanda, Angola               | In person | £3,900 |
| 19 - 23 Oct 2026 | Madrid, Spain                | In person | £3,900 |
| 19 - 23 Oct 2026 | Manama, Bahrain              | In person | £3,900 |
| 19 - 23 Oct 2026 | Marbella, Spain              | In person | £3,900 |
| 19 - 23 Oct 2026 | Marrakech, Morocco           | In person | £3,900 |
| 19 - 23 Oct 2026 | Miami, United States         | In person | £3,900 |
| 19 - 23 Oct 2026 | Milan, Italy                 | In person | £3,900 |
| 19 - 23 Oct 2026 | Munich, Germany              | In person | £3,900 |
| 19 - 23 Oct 2026 | Muscat, Oman                 | In person | £3,900 |
| 19 - 23 Oct 2026 | Nairobi, Kenya               | In person | £3,900 |
| 19 - 23 Oct 2026 | New York, United States      | In person | £3,900 |
| 19 - 23 Oct 2026 | Nice, France                 | In person | £3,900 |
| 19 - 23 Oct 2026 | Nouakchott, Mauritania       | In person | £3,900 |
| 19 - 23 Oct 2026 | Oslo, Norway                 | In person | £3,900 |
| 19 - 23 Oct 2026 | Paris, France                | In person | £3,900 |
| 19 - 23 Oct 2026 | Port Louis, Mauritius        | In person | £3,900 |
| 19 - 23 Oct 2026 | Prague, Czech Republic       | In person | £3,900 |

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|------------------|----------------------------------|-----------|--------|
| 19 - 23 Oct 2026 | Pretoria, South Africa           | In person | £3,900 |
| 19 - 23 Oct 2026 | Riyadh, Saudi Arabia             | In person | £3,900 |
| 19 - 23 Oct 2026 | Rome, Italy                      | In person | £3,900 |
| 19 - 23 Oct 2026 | Sarajevo, Bosnia and Herzegovina | In person | £3,900 |
| 19 - 23 Oct 2026 | Sharm El Sheikh, Egypt           | In person | £3,900 |
| 19 - 23 Oct 2026 | Singapore                        | In person | £3,900 |
| 19 - 23 Oct 2026 | Stockholm, Sweden                | In person | £3,900 |
| 19 - 23 Oct 2026 | Tokyo, Japan                     | In person | £3,900 |
| 19 - 23 Oct 2026 | Toronto, Canada                  | In person | £3,900 |
| 19 - 23 Oct 2026 | Tromso, Norway                   | In person | £3,900 |
| 19 - 23 Oct 2026 | Vienna, Austria                  | In person | £3,900 |
| 19 - 23 Oct 2026 | Zagreb, Croatia                  | In person | £3,900 |
| 19 - 23 Oct 2026 | Zurich, Switzerland              | In person | £3,900 |
| 19 - 23 Oct 2026 | Online, Virtual                  | Online    | £3,900 |
| 15 - 19 Feb 2027 | Abu Dhabi, United Arab Emirates  | In person | £3,900 |
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| 15 - 19 Feb 2027 | Amman, Jordan                    | In person | £3,900 |
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| 14 - 18 Jun 2027 | Amman, Jordan                   | In person | £3,900 |
| 14 - 18 Jun 2027 | Amsterdam, Netherlands          | In person | £3,900 |
| 14 - 18 Jun 2027 | Athens, Greece                  | In person | £3,900 |
| 14 - 18 Jun 2027 | Baku, Azerbaijan                | In person | £3,900 |
| 14 - 18 Jun 2027 | Barcelona, Spain                | In person | £3,900 |
| 14 - 18 Jun 2027 | Berlin, Germany                 | In person | £3,900 |
| 14 - 18 Jun 2027 | Boston, United States           | In person | £3,900 |
| 14 - 18 Jun 2027 | Brussels, Belgium               | In person | £3,900 |
| 14 - 18 Jun 2027 | Budapest, Hungary               | In person | £3,900 |
| 14 - 18 Jun 2027 | Cairo, Egypt                    | In person | £3,900 |
| 14 - 18 Jun 2027 | Cape Town, South Africa         | In person | £3,900 |

| Dates            | Venue                        | Format    | Fee    |
|------------------|------------------------------|-----------|--------|
| 14 - 18 Jun 2027 | Casablanca, Morocco          | In person | £3,900 |
| 14 - 18 Jun 2027 | Dammam, Saudi Arabia         | In person | £3,900 |
| 14 - 18 Jun 2027 | Dhahran, Saudi Arabia        | In person | £3,900 |
| 14 - 18 Jun 2027 | Doha, Qatar                  | In person | £3,900 |
| 14 - 18 Jun 2027 | Dubai, United Arab Emirates  | In person | £3,900 |
| 14 - 18 Jun 2027 | Edinburgh, United Kingdom    | In person | £3,900 |
| 14 - 18 Jun 2027 | Edmonton, Canada             | In person | £3,900 |
| 14 - 18 Jun 2027 | Frankfurt, Germany           | In person | £3,900 |
| 14 - 18 Jun 2027 | Geneva, Switzerland          | In person | £3,900 |
| 14 - 18 Jun 2027 | Houston, United States       | In person | £3,900 |
| 14 - 18 Jun 2027 | Istanbul, Turkey             | In person | £3,900 |
| 14 - 18 Jun 2027 | Jakarta, Indonesia           | In person | £3,900 |
| 14 - 18 Jun 2027 | Jeddah, Saudi Arabia         | In person | £3,900 |
| 14 - 18 Jun 2027 | Jubail, Saudi Arabia         | In person | £3,900 |
| 14 - 18 Jun 2027 | Khamis Mushait, Saudi Arabia | In person | £3,900 |
| 14 - 18 Jun 2027 | Kigali, Rwanda               | In person | £3,900 |
| 14 - 18 Jun 2027 | Kuala Lumpur, Malaysia       | In person | £3,900 |
| 14 - 18 Jun 2027 | Lisbon, Portugal             | In person | £3,900 |
| 14 - 18 Jun 2027 | Liverpool, United Kingdom    | In person | £3,900 |
| 14 - 18 Jun 2027 | London, United Kingdom       | In person | £3,900 |
| 14 - 18 Jun 2027 | Los Angeles, United States   | In person | £3,900 |
| 14 - 18 Jun 2027 | Luanda, Angola               | In person | £3,900 |
| 14 - 18 Jun 2027 | Madrid, Spain                | In person | £3,900 |
| 14 - 18 Jun 2027 | Manama, Bahrain              | In person | £3,900 |
| 14 - 18 Jun 2027 | Marbella, Spain              | In person | £3,900 |
| 14 - 18 Jun 2027 | Marrakech, Morocco           | In person | £3,900 |

| Dates            | Venue                            | Format    | Fee    |
|------------------|----------------------------------|-----------|--------|
| 14 - 18 Jun 2027 | Miami, United States             | In person | £3,900 |
| 14 - 18 Jun 2027 | Milan, Italy                     | In person | £3,900 |
| 14 - 18 Jun 2027 | Munich, Germany                  | In person | £3,900 |
| 14 - 18 Jun 2027 | Muscat, Oman                     | In person | £3,900 |
| 14 - 18 Jun 2027 | Nairobi, Kenya                   | In person | £3,900 |
| 14 - 18 Jun 2027 | New York, United States          | In person | £3,900 |
| 14 - 18 Jun 2027 | Nice, France                     | In person | £3,900 |
| 14 - 18 Jun 2027 | Nouakchott, Mauritania           | In person | £3,900 |
| 14 - 18 Jun 2027 | Oslo, Norway                     | In person | £3,900 |
| 14 - 18 Jun 2027 | Paris, France                    | In person | £3,900 |
| 14 - 18 Jun 2027 | Port Louis, Mauritius            | In person | £3,900 |
| 14 - 18 Jun 2027 | Prague, Czech Republic           | In person | £3,900 |
| 14 - 18 Jun 2027 | Pretoria, South Africa           | In person | £3,900 |
| 14 - 18 Jun 2027 | Riyadh, Saudi Arabia             | In person | £3,900 |
| 14 - 18 Jun 2027 | Rome, Italy                      | In person | £3,900 |
| 14 - 18 Jun 2027 | Sarajevo, Bosnia and Herzegovina | In person | £3,900 |
| 14 - 18 Jun 2027 | Sharm El Sheikh, Egypt           | In person | £3,900 |
| 14 - 18 Jun 2027 | Singapore                        | In person | £3,900 |
| 14 - 18 Jun 2027 | Stockholm, Sweden                | In person | £3,900 |
| 14 - 18 Jun 2027 | Tokyo, Japan                     | In person | £3,900 |
| 14 - 18 Jun 2027 | Toronto, Canada                  | In person | £3,900 |
| 14 - 18 Jun 2027 | Tromso, Norway                   | In person | £3,900 |
| 14 - 18 Jun 2027 | Vienna, Austria                  | In person | £3,900 |
| 14 - 18 Jun 2027 | Zagreb, Croatia                  | In person | £3,900 |
| 14 - 18 Jun 2027 | Zurich, Switzerland              | In person | £3,900 |
| 14 - 18 Jun 2027 | Online, Virtual                  | Online    | £3,900 |

| Dates            | Venue                           | Format    | Fee    |
|------------------|---------------------------------|-----------|--------|
| 18 - 22 Oct 2027 | Abu Dhabi, United Arab Emirates | In person | £3,900 |
| 18 - 22 Oct 2027 | Abuja, Nigeria                  | In person | £3,900 |
| 18 - 22 Oct 2027 | Accra, Ghana                    | In person | £3,900 |
| 18 - 22 Oct 2027 | Addis Ababa, Ethiopia           | In person | £3,900 |
| 18 - 22 Oct 2027 | Al Ain, United Arab Emirates    | In person | £3,900 |
| 18 - 22 Oct 2027 | Al Khobar, Saudi Arabia         | In person | £3,900 |
| 18 - 22 Oct 2027 | Alberta, Canada                 | In person | £3,900 |
| 18 - 22 Oct 2027 | AlUla, Saudi Arabia             | In person | £3,900 |
| 18 - 22 Oct 2027 | Amman, Jordan                   | In person | £3,900 |
| 18 - 22 Oct 2027 | Amsterdam, Netherlands          | In person | £3,900 |
| 18 - 22 Oct 2027 | Athens, Greece                  | In person | £3,900 |
| 18 - 22 Oct 2027 | Baku, Azerbaijan                | In person | £3,900 |
| 18 - 22 Oct 2027 | Barcelona, Spain                | In person | £3,900 |
| 18 - 22 Oct 2027 | Berlin, Germany                 | In person | £3,900 |
| 18 - 22 Oct 2027 | Boston, United States           | In person | £3,900 |
| 18 - 22 Oct 2027 | Brussels, Belgium               | In person | £3,900 |
| 18 - 22 Oct 2027 | Budapest, Hungary               | In person | £3,900 |
| 18 - 22 Oct 2027 | Cairo, Egypt                    | In person | £3,900 |
| 18 - 22 Oct 2027 | Cape Town, South Africa         | In person | £3,900 |
| 18 - 22 Oct 2027 | Casablanca, Morocco             | In person | £3,900 |
| 18 - 22 Oct 2027 | Dammam, Saudi Arabia            | In person | £3,900 |
| 18 - 22 Oct 2027 | Dhahran, Saudi Arabia           | In person | £3,900 |
| 18 - 22 Oct 2027 | Doha, Qatar                     | In person | £3,900 |
| 18 - 22 Oct 2027 | Dubai, United Arab Emirates     | In person | £3,900 |
| 18 - 22 Oct 2027 | Edinburgh, United Kingdom       | In person | £3,900 |
| 18 - 22 Oct 2027 | Edmonton, Canada                | In person | £3,900 |

| Dates            | Venue                        | Format    | Fee    |
|------------------|------------------------------|-----------|--------|
| 18 - 22 Oct 2027 | Frankfurt, Germany           | In person | £3,900 |
| 18 - 22 Oct 2027 | Geneva, Switzerland          | In person | £3,900 |
| 18 - 22 Oct 2027 | Houston, United States       | In person | £3,900 |
| 18 - 22 Oct 2027 | Istanbul, Turkey             | In person | £3,900 |
| 18 - 22 Oct 2027 | Jakarta, Indonesia           | In person | £3,900 |
| 18 - 22 Oct 2027 | Jeddah, Saudi Arabia         | In person | £3,900 |
| 18 - 22 Oct 2027 | Jubail, Saudi Arabia         | In person | £3,900 |
| 18 - 22 Oct 2027 | Khamis Mushait, Saudi Arabia | In person | £3,900 |
| 18 - 22 Oct 2027 | Kigali, Rwanda               | In person | £3,900 |
| 18 - 22 Oct 2027 | Kuala Lumpur, Malaysia       | In person | £3,900 |
| 18 - 22 Oct 2027 | Lisbon, Portugal             | In person | £3,900 |
| 18 - 22 Oct 2027 | Liverpool, United Kingdom    | In person | £3,900 |
| 18 - 22 Oct 2027 | London, United Kingdom       | In person | £3,900 |
| 18 - 22 Oct 2027 | Los Angeles, United States   | In person | £3,900 |
| 18 - 22 Oct 2027 | Luanda, Angola               | In person | £3,900 |
| 18 - 22 Oct 2027 | Madrid, Spain                | In person | £3,900 |
| 18 - 22 Oct 2027 | Manama, Bahrain              | In person | £3,900 |
| 18 - 22 Oct 2027 | Marbella, Spain              | In person | £3,900 |
| 18 - 22 Oct 2027 | Marrakech, Morocco           | In person | £3,900 |
| 18 - 22 Oct 2027 | Miami, United States         | In person | £3,900 |
| 18 - 22 Oct 2027 | Milan, Italy                 | In person | £3,900 |
| 18 - 22 Oct 2027 | Munich, Germany              | In person | £3,900 |
| 18 - 22 Oct 2027 | Muscat, Oman                 | In person | £3,900 |
| 18 - 22 Oct 2027 | Nairobi, Kenya               | In person | £3,900 |
| 18 - 22 Oct 2027 | New York, United States      | In person | £3,900 |
| 18 - 22 Oct 2027 | Nice, France                 | In person | £3,900 |

| Dates            | Venue                            | Format    | Fee    |
|------------------|----------------------------------|-----------|--------|
| 18 - 22 Oct 2027 | Nouakchott, Mauritania           | In person | £3,900 |
| 18 - 22 Oct 2027 | Oslo, Norway                     | In person | £3,900 |
| 18 - 22 Oct 2027 | Paris, France                    | In person | £3,900 |
| 18 - 22 Oct 2027 | Port Louis, Mauritius            | In person | £3,900 |
| 18 - 22 Oct 2027 | Prague, Czech Republic           | In person | £3,900 |
| 18 - 22 Oct 2027 | Pretoria, South Africa           | In person | £3,900 |
| 18 - 22 Oct 2027 | Riyadh, Saudi Arabia             | In person | £3,900 |
| 18 - 22 Oct 2027 | Rome, Italy                      | In person | £3,900 |
| 18 - 22 Oct 2027 | Sarajevo, Bosnia and Herzegovina | In person | £3,900 |
| 18 - 22 Oct 2027 | Sharm El Sheikh, Egypt           | In person | £3,900 |
| 18 - 22 Oct 2027 | Singapore                        | In person | £3,900 |
| 18 - 22 Oct 2027 | Stockholm, Sweden                | In person | £3,900 |
| 18 - 22 Oct 2027 | Tokyo, Japan                     | In person | £3,900 |
| 18 - 22 Oct 2027 | Toronto, Canada                  | In person | £3,900 |
| 18 - 22 Oct 2027 | Tromso, Norway                   | In person | £3,900 |
| 18 - 22 Oct 2027 | Vienna, Austria                  | In person | £3,900 |
| 18 - 22 Oct 2027 | Zagreb, Croatia                  | In person | £3,900 |
| 18 - 22 Oct 2027 | Zurich, Switzerland              | In person | £3,900 |
| 18 - 22 Oct 2027 | Online, Virtual                  | Online    | £3,900 |

## Certificate

Attendees who successfully complete the Offshore Pipeline Integrity Management Training Course receive a Certificate of Completion from Institute For Oil & Gas Training.

The certificate recognises completion of the training programme and participation in its course activities. Attendees are required to meet the course attendance requirement and complete the scheduled training activities in accordance with the institute's course completion procedures.

The Certificate of Completion confirms participation in the training course. It does not represent a professional licence, statutory authorisation or third-party certification in pipeline inspection or engineering.