

Asset Integrity Management Implementation Training Course

OGI-1259 · 5 days · 15 CPD hours · English

Overview

The Asset Integrity Management Implementation Training Course by [Institute For Oil & Gas Training](#) equips oil and gas professionals with the practical capabilities required to implement effective asset integrity management systems, strengthen asset management strategy, and maintain the safe, reliable, and efficient operation of critical facilities. The course addresses the organisational challenge of translating asset management policies, engineering requirements, and integrity objectives into consistent operational practices across the asset lifecycle.

Oil and gas organisations operate complex infrastructure, including production facilities, processing plants, pipelines, storage terminals, offshore platforms, rotating machinery, pressure systems, and associated utility networks. These assets operate under demanding conditions involving pressure, temperature, corrosion, vibration, fatigue, and other degradation mechanisms. Effective integrity management requires a structured approach to identifying threats, assessing risks, establishing inspection programmes, maintaining equipment condition, and making informed decisions about maintenance, repair, replacement, and investment.

The Asset Integrity Management Implementation Training Course focuses on the practical implementation of an integrated framework that connects asset management objectives with engineering integrity requirements and operational performance. Participants examine how ISO 55000 implementation, PAS 55 implementation principles, integrity management procedures, risk-based decision-making, and performance monitoring contribute to a consistent management system. The emphasis remains on practical application, clear accountability, documented processes, and measurable improvements throughout the asset lifecycle.

Many organisations possess inspection procedures, maintenance plans, risk registers, and technical standards but struggle to integrate these elements into a coordinated asset integrity management system. Fragmented information, unclear responsibilities, inconsistent risk assessments, reactive maintenance, and limited performance visibility weaken decision-making and increase the likelihood of equipment deterioration going undetected. These weaknesses also create difficulties when management teams need to prioritise capital expenditure, justify maintenance budgets, demonstrate control effectiveness, or coordinate integrity activities across multiple facilities.

Institute For Oil & Gas Training addresses these implementation challenges by developing the capabilities required to establish governance arrangements, define asset integrity requirements, assess existing management practices, develop procedures, assign responsibilities, and monitor implementation progress. Participants explore the relationship between strategic asset management and operational integrity activities, ensuring that inspection findings, maintenance records, engineering assessments, and operational risks contribute to informed management decisions.

The course also examines the relationship between asset integrity management and established management frameworks. ISO 55000 provides principles and terminology for asset management, while ISO 55001 establishes

requirements for an asset management system. PAS 55 provides a historical foundation for structured asset management and has been superseded by the ISO 55000 series. Understanding these relationships enables organisations to develop implementation plans aligned with recognised asset management principles while maintaining the technical controls required for oil and gas operations.

A successful implementation programme requires more than documented policies. It depends on leadership commitment, competent personnel, reliable asset information, risk-based priorities, effective communication, and a process for reviewing performance and correcting deficiencies. The course therefore considers both the management systems and the operational practices required to sustain asset integrity throughout the lifecycle of facilities and equipment.

Through this programme, Institute For Oil & Gas Training supports professionals responsible for converting asset integrity objectives into practical arrangements that strengthen equipment reliability, improve risk visibility, support maintenance optimisation, and establish a consistent basis for continual improvement. Participants develop an implementation perspective that connects corporate strategy, engineering assurance, maintenance execution, operational discipline, and long-term asset performance.

Objectives

- Explain the principles, scope, and business value of asset integrity management within oil and gas operations.
- Develop an implementation approach that connects corporate asset management strategy with operational integrity requirements.
- Interpret the relevance of ISO 55000 and ISO 55001 to asset management system implementation.
- Explain the historical contribution of PAS 55 to structured asset management and its relationship with the ISO 55000 series.
- Assess existing asset integrity arrangements and identify gaps in governance, processes, technical controls, and performance monitoring.
- Establish implementation priorities based on asset criticality, operational risk, equipment condition, and business objectives.
- Develop integrity management procedures that define responsibilities, controls, documentation requirements, and escalation arrangements.
- Apply risk-based principles to inspection planning, maintenance prioritisation, and integrity threat management.
- Integrate asset registers, inspection findings, maintenance records, and engineering assessments into integrity decision-making.

- Establish appropriate performance indicators for monitoring integrity management effectiveness and implementation progress.
- Strengthen coordination between operations, maintenance, inspection, engineering, procurement, and asset management teams.
- Prepare an implementation roadmap with defined responsibilities, milestones, resource requirements, and review mechanisms.
- Evaluate the effectiveness of asset integrity controls and identify opportunities for continual improvement.
- Support management decisions concerning equipment repair, replacement, life extension, maintenance investment, and operational risk reduction.

Training methodology

Institute For Oil & Gas Training delivers the Asset Integrity Management Implementation Training Course through an industry-focused methodology that combines technical briefings, implementation case studies, structured group exercises, practical scenarios, and facilitated problem-solving activities. The delivery approach reflects the operational realities of oil and gas facilities, where asset integrity decisions affect production continuity, personnel safety, environmental protection, maintenance expenditure, and long-term asset value.

Technical sessions introduce the principles, management frameworks, and implementation practices required to establish an effective asset integrity management system. Participants examine how organisations translate strategic objectives into asset policies, integrity requirements, inspection strategies, maintenance controls, risk assessment procedures, and performance indicators. The discussions connect management-level responsibilities with the engineering and operational activities that maintain equipment condition.

Case studies examine typical implementation challenges, including incomplete asset registers, inconsistent equipment criticality classifications, overdue inspections, unclear ownership of integrity risks, and weaknesses in management reporting. Participants assess the causes of these problems and develop practical responses that improve coordination between engineering, maintenance, operations, inspection, and management teams.

Scenario-based exercises allow participants to explore asset integrity decisions under realistic operating conditions. Examples include responding to inspection findings, prioritising maintenance backlogs, evaluating deterioration mechanisms, reviewing equipment criticality, and determining when an engineering assessment or operational restriction requires management attention. These exercises reinforce the importance of evidence-based decisions, documented justification, and clearly assigned responsibilities.

Group activities focus on developing implementation deliverables such as gap assessment criteria, responsibility matrices, integrity management procedures, risk registers, performance dashboards, and implementation roadmaps. Participants consider the information required for each deliverable, the departments responsible for maintaining it, and the governance arrangements necessary to ensure consistent application across facilities.

The methodology also addresses the integration of ISO 55000 implementation principles with technical integrity management. Participants explore how asset management objectives inform risk-based priorities, investment decisions, lifecycle planning, and continual improvement. PAS 55 implementation principles are considered in their historical context, with emphasis on their relationship to contemporary ISO-based asset management systems.

Facilitated discussions encourage participants to compare organisational practices, identify recurring implementation barriers, and assess practical approaches to overcoming resistance to change. Particular attention is given to leadership engagement, workforce competence, data quality, management accountability, and communication between technical and non-technical stakeholders.

By combining structured guidance with applied exercises, Institute For Oil & Gas Training enables participants to develop an implementation approach that can be adapted to their organisations, asset portfolios, operational risks, and existing management systems.

Organisational impact

Implementing asset integrity management effectively requires alignment between business objectives, engineering controls, operational activities, and management oversight. The Asset Integrity Management Implementation Training Course from Institute For Oil & Gas Training strengthens the capabilities of personnel responsible for asset performance, technical assurance, maintenance planning, and risk management. This enables organisations to establish consistent processes that support equipment reliability, operational efficiency, and informed asset-related decisions.

Improved Visibility of Asset Integrity Risks

A structured implementation approach enables organisations to identify critical assets, consolidate integrity information, and maintain a clear understanding of equipment condition and associated threats. Improved risk visibility supports better prioritisation of inspections, engineering assessments, maintenance interventions, and operational restrictions. Management teams gain a reliable basis for distinguishing urgent integrity concerns from issues that require planned intervention and continued monitoring.

Reduced Exposure to Equipment Failures

Clearly defined integrity management procedures establish consistent requirements for inspection, monitoring, defect assessment, repair, and escalation. Applying these processes strengthens the early identification of equipment deterioration and supports timely corrective action. A well-implemented system improves the organisation's ability to identify, assess, and manage integrity threats before they develop into more serious operational problems.

Improved Maintenance Planning and Resource Allocation

Risk-based asset integrity management aligns maintenance priorities with equipment criticality, condition information, operating requirements, and potential failure consequences. This approach supports more effective maintenance scheduling and reduces dependence on reactive decision-making. Maintenance planners and asset managers gain a structured basis for allocating specialist resources, coordinating work orders, and addressing overdue maintenance activities according to their operational significance.

Stronger Operational Reliability

Integrating inspection results, maintenance history, equipment performance data, and engineering assessments strengthens decisions affecting asset availability. Organisations develop a systematic approach to identifying recurring defects, analysing failure patterns, and implementing corrective measures. These practices support improved equipment reliability, more effective maintenance interventions, and greater consistency in production planning.

More Effective Compliance and Assurance Management

Documented procedures, defined responsibilities, traceable records, and structured performance reviews strengthen the evidence available for internal assurance and applicable regulatory or contractual assessments. Organisations gain a clearer understanding of the controls supporting asset integrity and the records required to demonstrate that responsibilities are being fulfilled. This approach also supports more consistent reviews of applicable legal obligations, technical requirements, and internal operating procedures.

Better Alignment Between Strategy and Operations

ISO 55000 implementation principles help organisations connect asset-related decisions with business objectives, lifecycle costs, risk tolerance, and long-term asset value. This alignment strengthens communication between senior management and operational teams, ensuring that asset integrity requirements receive appropriate consideration during budgeting, maintenance planning, capital investment, and lifecycle management decisions.

More Consistent Procedures Across Facilities

Organisations operating multiple installations often encounter differences in local procedures, reporting practices, and risk assessment methods. A structured implementation programme supports consistent processes while allowing appropriate controls for individual assets and operating environments. This consistency improves information sharing, strengthens management oversight, and facilitates the adoption of effective practices across facilities.

Improved Investment Justification

Reliable integrity information and transparent risk assessments provide a stronger basis for evaluating repair, refurbishment, replacement, and asset life extension proposals. Asset managers can support investment decisions with documented evidence concerning equipment condition, failure consequences, intervention priorities, and lifecycle implications. This improves the quality of capital allocation decisions and strengthens discussions about maintenance expenditure and long-term asset performance.

Measurable Implementation Progress

Defined objectives and performance indicators enable management teams to monitor implementation using evidence such as completed gap assessments, corrective action closure, asset register accuracy, inspection completion, overdue maintenance exposure, and timely integrity risk reviews. These measures establish a practical baseline for evaluating progress, identifying weaknesses, and determining where additional resources or management intervention are required.

Personal impact

The Asset Integrity Management Implementation Training Course develops the practical and strategic capabilities required by professionals responsible for maintaining the integrity, reliability, and long-term performance of oil and gas assets. Through the programme delivered by Institute For Oil & Gas Training, participants strengthen their ability to interpret management requirements, evaluate existing practices, and translate integrity objectives into effective operational controls.

Stronger Asset Management Knowledge

Participants develop a structured understanding of the relationship between asset management strategy, equipment integrity, maintenance planning, engineering assurance, and operational risk. This broader perspective helps professionals understand how technical activities contribute to organisational objectives and supports more informed decisions across engineering, maintenance, and management responsibilities.

Practical Implementation Capability

The course strengthens participants' ability to assess existing arrangements, identify weaknesses, establish implementation priorities, and prepare realistic improvement plans. Participants learn to approach implementation as a coordinated organisational process involving governance, procedures, resources, technical controls, and performance monitoring. These capabilities support the practical application of asset integrity management principles within their own operating environments.

Improved Risk Assessment and Prioritisation

Participants strengthen their ability to evaluate asset criticality, understand equipment failure consequences, interpret integrity findings, and support risk-based intervention decisions. This knowledge helps professionals distinguish urgent integrity concerns from issues requiring planned maintenance, further technical assessment, or continued monitoring. It also improves their ability to communicate risk priorities and justify recommended actions.

Greater Confidence in Standards Application

Participants develop a clearer understanding of ISO 55000 terminology and the role of ISO 55001 in asset management system implementation. They also examine the historical significance of PAS 55 and its relationship with contemporary ISO-based asset management practices. This knowledge supports more effective discussions with management teams, auditors, engineers, and asset management specialists when reviewing implementation requirements and improvement opportunities.

Better Procedure Development

The course develops participants' ability to prepare and review integrity management procedures that establish clear responsibilities, documentation requirements, approval arrangements, performance expectations, and escalation routes. Participants gain a stronger understanding of how well-defined procedures improve consistency, accountability, and coordination across technical and operational departments.

Improved Cross-Functional Communication

Effective asset integrity management requires collaboration between engineering, inspection, operations, maintenance, procurement, finance, and senior management. Participants develop a more structured approach to explaining technical risks, presenting recommendations, coordinating responsibilities, and supporting decisions across organisational boundaries. These communication skills help reduce misunderstandings and improve cooperation between teams responsible for asset performance.

Enhanced Leadership and Decision-Making

Managers and technical specialists strengthen their ability to communicate integrity priorities, justify resource requirements, evaluate implementation progress, and explain the operational consequences of unresolved risks. These capabilities support more effective leadership in asset management and integrity-related assignments. Participants also develop a stronger basis for contributing to planning discussions, management reviews, and investment decisions.

Transferable Professional Capability

The principles covered in the course apply across upstream, midstream, and downstream operations, including production facilities, pipelines, processing plants, storage infrastructure, and associated equipment. Participants develop transferable implementation skills that support different asset portfolios while accounting for the technical, regulatory, and organisational requirements of their operating environments. This broader capability strengthens their contribution to asset integrity improvement, equipment reliability, and long-term operational performance.

Who should attend

- Asset Integrity Managers: To strengthen implementation governance, establish consistent integrity processes, and monitor system effectiveness across asset portfolios.
- Asset Managers: To connect asset management strategy with lifecycle planning, equipment performance, investment priorities, and operational requirements.
- Maintenance Managers and Superintendents: To improve the alignment of maintenance programmes with equipment criticality, condition assessments, and integrity risks.
- Inspection Managers and Inspection Engineers: To integrate inspection findings, deterioration assessments, and examination programmes into broader integrity management arrangements.
- Reliability Engineers: To connect failure analysis, equipment performance monitoring, and reliability improvement activities with asset integrity objectives.
- Corrosion Engineers and Materials Specialists: To strengthen the integration of corrosion control, material degradation assessments, and mitigation programmes into integrity procedures.

- Mechanical and Facilities Engineers: To support equipment integrity assessments, engineering recommendations, repair decisions, and asset lifecycle management.
- Pipeline Integrity Professionals: To improve the coordination of pipeline risk assessments, inspection findings, defect management, and integrity planning.
- Operations Managers and Production Superintendents: To improve operational decision-making by integrating equipment condition, integrity threats, and operating requirements.
- Technical Authority and Engineering Assurance Personnel: To establish consistent technical controls, review arrangements, and escalation processes for integrity-related decisions.
- Health, Safety and Environmental Managers: To strengthen the integration of equipment-related hazards, major accident prevention considerations, and environmental risk controls into management systems.
- Risk Management Professionals: To improve the identification, assessment, prioritisation, and monitoring of asset integrity risks.
- Capital Projects and Project Engineering Managers: To incorporate asset integrity requirements into design decisions, commissioning arrangements, handover processes, and operational readiness.
- Asset Performance and Continuous Improvement Specialists: To establish meaningful indicators, analyse performance trends, and coordinate improvement initiatives.
- Senior Engineering Managers and Technical Directors: To improve oversight of integrity governance, resource allocation, technical assurance, and long-term asset performance.
- Professionals Transitioning into Asset Integrity Roles: To develop the management system knowledge and practical implementation skills required for broader integrity responsibilities.

Course outline

Asset Integrity Management Principles and Strategic Alignment

This module establishes the foundations for implementing an effective asset integrity management system within oil and gas operations. Participants examine the relationship between asset integrity, equipment reliability, operational risk, lifecycle performance, and business objectives. The module explains how management commitment, defined responsibilities, asset information, and consistent governance arrangements support implementation across complex operating environments.

Participants also explore the relationship between asset management strategy and integrity management procedures. The focus is on creating a coherent framework that connects corporate objectives with engineering requirements,

maintenance activities, inspection programmes, and performance monitoring.

Asset Management System Implementation and Gap Assessment

This module focuses on converting asset management principles into an organised implementation programme. Participants examine how to assess existing arrangements, identify weaknesses, establish priorities, assign responsibilities, and develop a structured roadmap for implementation. The emphasis is on integrating existing technical and operational processes into a consistent management system.

The module also explores ISO 55000 implementation and ISO 55001 requirements, including the importance of leadership, planning, support, operational control, performance evaluation, and continual improvement. Participants consider how the principles associated with PAS 55 implementation inform the assessment of established asset management practices while recognising the transition to the ISO framework.

Risk-Based Integrity Planning and Technical Assurance

This module examines how organisations identify, assess, and manage threats to equipment integrity. Participants explore the relationship between asset criticality, deterioration mechanisms, inspection planning, engineering assessment, maintenance intervention, and operational risk. The focus is on developing a consistent approach to integrity decisions based on credible technical information and the consequences of equipment failure.

The module also considers how risk assessments support the prioritisation of inspection and maintenance activities. Participants examine the importance of integrating condition monitoring, defect records, corrosion information, failure history, and engineering judgement into integrity plans. Particular attention is given to escalation arrangements, technical review, and the management of unresolved integrity concerns.

Integrity Management Procedures, Operational Control and Compliance

This module focuses on developing and maintaining integrity management procedures that translate policies and technical requirements into consistent operational practices. Participants examine procedure ownership, approval arrangements, document control, competence requirements, inspection planning, defect management, repair processes, and escalation responsibilities.

The module also addresses the relationship between management system procedures and applicable technical codes, legal obligations, and operational requirements. Participants consider how documented controls support traceability, internal assurance, technical consistency, and the effective management of equipment throughout its operating life.

Performance Monitoring, Continual Improvement and Implementation Sustainability

This module addresses the activities required to evaluate asset integrity management effectiveness and sustain implementation over time. Participants examine the development of performance indicators, management dashboards, audit arrangements, corrective action processes, and periodic system reviews. The focus is on turning asset integrity information into useful evidence for management decisions and improvement planning.

Participants also consider how organisations assess the effectiveness of implementation initiatives, identify recurring weaknesses, and update procedures in response to changes in asset condition, operating requirements, and organisational priorities. The module concludes with the development of a practical implementation plan that

connects responsibilities, performance measures, risk priorities, and continual improvement activities.

Scheduled dates

Dates	Venue	Format	Fee
26 - 30 Oct 2026	Abu Dhabi, United Arab Emirates	In person	£4,500
26 - 30 Oct 2026	Abuja, Nigeria	In person	£4,500
26 - 30 Oct 2026	Accra, Ghana	In person	£4,500
26 - 30 Oct 2026	Addis Ababa, Ethiopia	In person	£4,500
26 - 30 Oct 2026	Al Ain, United Arab Emirates	In person	£4,500
26 - 30 Oct 2026	Al Khobar, Saudi Arabia	In person	£4,500
26 - 30 Oct 2026	Alberta, Canada	In person	£4,500
26 - 30 Oct 2026	AlUla, Saudi Arabia	In person	£4,500
26 - 30 Oct 2026	Amman, Jordan	In person	£4,500
26 - 30 Oct 2026	Amsterdam, Netherlands	In person	£4,500
26 - 30 Oct 2026	Athens, Greece	In person	£4,500
26 - 30 Oct 2026	Baku, Azerbaijan	In person	£4,500
26 - 30 Oct 2026	Barcelona, Spain	In person	£4,500
26 - 30 Oct 2026	Berlin, Germany	In person	£4,500
26 - 30 Oct 2026	Boston, United States	In person	£4,500
26 - 30 Oct 2026	Brussels, Belgium	In person	£4,500
26 - 30 Oct 2026	Budapest, Hungary	In person	£4,500
26 - 30 Oct 2026	Cairo, Egypt	In person	£4,500
26 - 30 Oct 2026	Cape Town, South Africa	In person	£4,500
26 - 30 Oct 2026	Casablanca, Morocco	In person	£4,500
26 - 30 Oct 2026	Dammam, Saudi Arabia	In person	£4,500
26 - 30 Oct 2026	Dhahran, Saudi Arabia	In person	£4,500
26 - 30 Oct 2026	Doha, Qatar	In person	£4,500
26 - 30 Oct 2026	Dubai, United Arab Emirates	In person	£4,500

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26 - 30 Oct 2026	Edinburgh, United Kingdom	In person	£4,500
26 - 30 Oct 2026	Edmonton, Canada	In person	£4,500
26 - 30 Oct 2026	Frankfurt, Germany	In person	£4,500
26 - 30 Oct 2026	Geneva, Switzerland	In person	£4,500
26 - 30 Oct 2026	Houston, United States	In person	£4,500
26 - 30 Oct 2026	Istanbul, Turkey	In person	£4,500
26 - 30 Oct 2026	Jakarta, Indonesia	In person	£4,500
26 - 30 Oct 2026	Jeddah, Saudi Arabia	In person	£4,500
26 - 30 Oct 2026	Jubail, Saudi Arabia	In person	£4,500
26 - 30 Oct 2026	Khamis Mushait, Saudi Arabia	In person	£4,500
26 - 30 Oct 2026	Kigali, Rwanda	In person	£4,500
26 - 30 Oct 2026	Kuala Lumpur, Malaysia	In person	£4,500
26 - 30 Oct 2026	Lisbon, Portugal	In person	£4,500
26 - 30 Oct 2026	Liverpool, United Kingdom	In person	£4,500
26 - 30 Oct 2026	London, United Kingdom	In person	£4,500
26 - 30 Oct 2026	Los Angeles, United States	In person	£4,500
26 - 30 Oct 2026	Luanda, Angola	In person	£4,500
26 - 30 Oct 2026	Madrid, Spain	In person	£4,500
26 - 30 Oct 2026	Manama, Bahrain	In person	£4,500
26 - 30 Oct 2026	Marbella, Spain	In person	£4,500
26 - 30 Oct 2026	Marrakech, Morocco	In person	£4,500
26 - 30 Oct 2026	Miami, United States	In person	£4,500
26 - 30 Oct 2026	Milan, Italy	In person	£4,500
26 - 30 Oct 2026	Munich, Germany	In person	£4,500
26 - 30 Oct 2026	Muscat, Oman	In person	£4,500
26 - 30 Oct 2026	Nairobi, Kenya	In person	£4,500

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26 - 30 Oct 2026	New York, United States	In person	£4,500
26 - 30 Oct 2026	Nice, France	In person	£4,500
26 - 30 Oct 2026	Nouakchott, Mauritania	In person	£4,500
26 - 30 Oct 2026	Oslo, Norway	In person	£4,500
26 - 30 Oct 2026	Paris, France	In person	£4,500
26 - 30 Oct 2026	Port Louis, Mauritius	In person	£4,500
26 - 30 Oct 2026	Prague, Czech Republic	In person	£4,500
26 - 30 Oct 2026	Pretoria, South Africa	In person	£4,500
26 - 30 Oct 2026	Riyadh, Saudi Arabia	In person	£4,500
26 - 30 Oct 2026	Rome, Italy	In person	£4,500
26 - 30 Oct 2026	Sarajevo, Bosnia and Herzegovina	In person	£4,500
26 - 30 Oct 2026	Sharm El Sheikh, Egypt	In person	£4,500
26 - 30 Oct 2026	Singapore	In person	£4,500
26 - 30 Oct 2026	Stockholm, Sweden	In person	£4,500
26 - 30 Oct 2026	Tokyo, Japan	In person	£4,500
26 - 30 Oct 2026	Toronto, Canada	In person	£4,500
26 - 30 Oct 2026	Tromso, Norway	In person	£4,500
26 - 30 Oct 2026	Vienna, Austria	In person	£4,500
26 - 30 Oct 2026	Zagreb, Croatia	In person	£4,500
26 - 30 Oct 2026	Zurich, Switzerland	In person	£4,500
26 - 30 Oct 2026	Online, Virtual	Online	£4,500
22 - 26 Feb 2027	Abu Dhabi, United Arab Emirates	In person	£4,500
22 - 26 Feb 2027	Abuja, Nigeria	In person	£4,500
22 - 26 Feb 2027	Accra, Ghana	In person	£4,500
22 - 26 Feb 2027	Addis Ababa, Ethiopia	In person	£4,500
22 - 26 Feb 2027	Al Ain, United Arab Emirates	In person	£4,500

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22 - 26 Feb 2027	Al Khobar, Saudi Arabia	In person	£4,500
22 - 26 Feb 2027	Alberta, Canada	In person	£4,500
22 - 26 Feb 2027	AlUla, Saudi Arabia	In person	£4,500
22 - 26 Feb 2027	Amman, Jordan	In person	£4,500
22 - 26 Feb 2027	Amsterdam, Netherlands	In person	£4,500
22 - 26 Feb 2027	Athens, Greece	In person	£4,500
22 - 26 Feb 2027	Baku, Azerbaijan	In person	£4,500
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22 - 26 Feb 2027	Brussels, Belgium	In person	£4,500
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22 - 26 Feb 2027	Cairo, Egypt	In person	£4,500
22 - 26 Feb 2027	Cape Town, South Africa	In person	£4,500
22 - 26 Feb 2027	Casablanca, Morocco	In person	£4,500
22 - 26 Feb 2027	Dammam, Saudi Arabia	In person	£4,500
22 - 26 Feb 2027	Dhahran, Saudi Arabia	In person	£4,500
22 - 26 Feb 2027	Doha, Qatar	In person	£4,500
22 - 26 Feb 2027	Dubai, United Arab Emirates	In person	£4,500
22 - 26 Feb 2027	Edinburgh, United Kingdom	In person	£4,500
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22 - 26 Feb 2027	Kigali, Rwanda	In person	£4,500
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21 - 25 Jun 2027	Dammam, Saudi Arabia	In person	£4,500
21 - 25 Jun 2027	Dhahran, Saudi Arabia	In person	£4,500
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21 - 25 Jun 2027	Kigali, Rwanda	In person	£4,500
21 - 25 Jun 2027	Kuala Lumpur, Malaysia	In person	£4,500
21 - 25 Jun 2027	Lisbon, Portugal	In person	£4,500
21 - 25 Jun 2027	Liverpool, United Kingdom	In person	£4,500

Dates	Venue	Format	Fee
21 - 25 Jun 2027	London, United Kingdom	In person	£4,500
21 - 25 Jun 2027	Los Angeles, United States	In person	£4,500
21 - 25 Jun 2027	Luanda, Angola	In person	£4,500
21 - 25 Jun 2027	Madrid, Spain	In person	£4,500
21 - 25 Jun 2027	Manama, Bahrain	In person	£4,500
21 - 25 Jun 2027	Marbella, Spain	In person	£4,500
21 - 25 Jun 2027	Marrakech, Morocco	In person	£4,500
21 - 25 Jun 2027	Miami, United States	In person	£4,500
21 - 25 Jun 2027	Milan, Italy	In person	£4,500
21 - 25 Jun 2027	Munich, Germany	In person	£4,500
21 - 25 Jun 2027	Muscat, Oman	In person	£4,500
21 - 25 Jun 2027	Nairobi, Kenya	In person	£4,500
21 - 25 Jun 2027	New York, United States	In person	£4,500
21 - 25 Jun 2027	Nice, France	In person	£4,500
21 - 25 Jun 2027	Nouakchott, Mauritania	In person	£4,500
21 - 25 Jun 2027	Oslo, Norway	In person	£4,500
21 - 25 Jun 2027	Paris, France	In person	£4,500
21 - 25 Jun 2027	Port Louis, Mauritius	In person	£4,500
21 - 25 Jun 2027	Prague, Czech Republic	In person	£4,500
21 - 25 Jun 2027	Pretoria, South Africa	In person	£4,500
21 - 25 Jun 2027	Riyadh, Saudi Arabia	In person	£4,500
21 - 25 Jun 2027	Rome, Italy	In person	£4,500
21 - 25 Jun 2027	Sarajevo, Bosnia and Herzegovina	In person	£4,500
21 - 25 Jun 2027	Sharm El Sheikh, Egypt	In person	£4,500
21 - 25 Jun 2027	Singapore	In person	£4,500
21 - 25 Jun 2027	Stockholm, Sweden	In person	£4,500

Dates	Venue	Format	Fee
21 - 25 Jun 2027	Tokyo, Japan	In person	£4,500
21 - 25 Jun 2027	Toronto, Canada	In person	£4,500
21 - 25 Jun 2027	Tromso, Norway	In person	£4,500
21 - 25 Jun 2027	Vienna, Austria	In person	£4,500
21 - 25 Jun 2027	Zagreb, Croatia	In person	£4,500
21 - 25 Jun 2027	Zurich, Switzerland	In person	£4,500
21 - 25 Jun 2027	Online, Virtual	Online	£4,500
25 - 29 Oct 2027	Abu Dhabi, United Arab Emirates	In person	£4,500
25 - 29 Oct 2027	Abuja, Nigeria	In person	£4,500
25 - 29 Oct 2027	Accra, Ghana	In person	£4,500
25 - 29 Oct 2027	Addis Ababa, Ethiopia	In person	£4,500
25 - 29 Oct 2027	Al Ain, United Arab Emirates	In person	£4,500
25 - 29 Oct 2027	Al Khobar, Saudi Arabia	In person	£4,500
25 - 29 Oct 2027	Alberta, Canada	In person	£4,500
25 - 29 Oct 2027	AlUla, Saudi Arabia	In person	£4,500
25 - 29 Oct 2027	Amman, Jordan	In person	£4,500
25 - 29 Oct 2027	Amsterdam, Netherlands	In person	£4,500
25 - 29 Oct 2027	Athens, Greece	In person	£4,500
25 - 29 Oct 2027	Baku, Azerbaijan	In person	£4,500
25 - 29 Oct 2027	Barcelona, Spain	In person	£4,500
25 - 29 Oct 2027	Berlin, Germany	In person	£4,500
25 - 29 Oct 2027	Boston, United States	In person	£4,500
25 - 29 Oct 2027	Brussels, Belgium	In person	£4,500
25 - 29 Oct 2027	Budapest, Hungary	In person	£4,500
25 - 29 Oct 2027	Cairo, Egypt	In person	£4,500
25 - 29 Oct 2027	Cape Town, South Africa	In person	£4,500

Dates	Venue	Format	Fee
25 - 29 Oct 2027	Casablanca, Morocco	In person	£4,500
25 - 29 Oct 2027	Dammam, Saudi Arabia	In person	£4,500
25 - 29 Oct 2027	Dhahran, Saudi Arabia	In person	£4,500
25 - 29 Oct 2027	Doha, Qatar	In person	£4,500
25 - 29 Oct 2027	Dubai, United Arab Emirates	In person	£4,500
25 - 29 Oct 2027	Edinburgh, United Kingdom	In person	£4,500
25 - 29 Oct 2027	Edmonton, Canada	In person	£4,500
25 - 29 Oct 2027	Frankfurt, Germany	In person	£4,500
25 - 29 Oct 2027	Geneva, Switzerland	In person	£4,500
25 - 29 Oct 2027	Houston, United States	In person	£4,500
25 - 29 Oct 2027	Istanbul, Turkey	In person	£4,500
25 - 29 Oct 2027	Jakarta, Indonesia	In person	£4,500
25 - 29 Oct 2027	Jeddah, Saudi Arabia	In person	£4,500
25 - 29 Oct 2027	Jubail, Saudi Arabia	In person	£4,500
25 - 29 Oct 2027	Khamis Mushait, Saudi Arabia	In person	£4,500
25 - 29 Oct 2027	Kigali, Rwanda	In person	£4,500
25 - 29 Oct 2027	Kuala Lumpur, Malaysia	In person	£4,500
25 - 29 Oct 2027	Lisbon, Portugal	In person	£4,500
25 - 29 Oct 2027	Liverpool, United Kingdom	In person	£4,500
25 - 29 Oct 2027	London, United Kingdom	In person	£4,500
25 - 29 Oct 2027	Los Angeles, United States	In person	£4,500
25 - 29 Oct 2027	Luanda, Angola	In person	£4,500
25 - 29 Oct 2027	Madrid, Spain	In person	£4,500
25 - 29 Oct 2027	Manama, Bahrain	In person	£4,500
25 - 29 Oct 2027	Marbella, Spain	In person	£4,500
25 - 29 Oct 2027	Marrakech, Morocco	In person	£4,500

Dates	Venue	Format	Fee
25 - 29 Oct 2027	Miami, United States	In person	£4,500
25 - 29 Oct 2027	Milan, Italy	In person	£4,500
25 - 29 Oct 2027	Munich, Germany	In person	£4,500
25 - 29 Oct 2027	Muscat, Oman	In person	£4,500
25 - 29 Oct 2027	Nairobi, Kenya	In person	£4,500
25 - 29 Oct 2027	New York, United States	In person	£4,500
25 - 29 Oct 2027	Nice, France	In person	£4,500
25 - 29 Oct 2027	Nouakchott, Mauritania	In person	£4,500
25 - 29 Oct 2027	Oslo, Norway	In person	£4,500
25 - 29 Oct 2027	Paris, France	In person	£4,500
25 - 29 Oct 2027	Port Louis, Mauritius	In person	£4,500
25 - 29 Oct 2027	Prague, Czech Republic	In person	£4,500
25 - 29 Oct 2027	Pretoria, South Africa	In person	£4,500
25 - 29 Oct 2027	Riyadh, Saudi Arabia	In person	£4,500
25 - 29 Oct 2027	Rome, Italy	In person	£4,500
25 - 29 Oct 2027	Sarajevo, Bosnia and Herzegovina	In person	£4,500
25 - 29 Oct 2027	Sharm El Sheikh, Egypt	In person	£4,500
25 - 29 Oct 2027	Singapore	In person	£4,500
25 - 29 Oct 2027	Stockholm, Sweden	In person	£4,500
25 - 29 Oct 2027	Tokyo, Japan	In person	£4,500
25 - 29 Oct 2027	Toronto, Canada	In person	£4,500
25 - 29 Oct 2027	Tromso, Norway	In person	£4,500
25 - 29 Oct 2027	Vienna, Austria	In person	£4,500
25 - 29 Oct 2027	Zagreb, Croatia	In person	£4,500
25 - 29 Oct 2027	Zurich, Switzerland	In person	£4,500
25 - 29 Oct 2027	Online, Virtual	Online	£4,500

Certificate

Attendees who successfully complete the Asset Integrity Management Implementation 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 professional development activities. Attendees are required to meet the institute's attendance requirements and complete the course in accordance with the applicable participation criteria to receive the certificate.

The Certificate of Completion confirms participation in the training course. It does not represent an independently accredited professional qualification or a certification of competence under ISO 55001 unless such recognition is separately established and explicitly stated by the relevant issuing body.