

Pipeline Integrity Management (API 1160/ASME B31.8)

Training Course

OGI-1225 · 5 days · 15 CPD hours · English

Overview

Pipeline Integrity Management API 1160 and ASME B31.8 Training Course equips oil and gas professionals with the practical capabilities required to assess pipeline condition, manage integrity threats, and maintain reliable pipeline operations. The Pipeline Integrity Management API 1160 and ASME B31.8 Training Course from [Institute For Oil & Gas Training](#) focuses on the engineering principles, risk-based decision-making processes, inspection methods, and integrity management practices that support safe and dependable pipeline infrastructure across the oil and gas sector.

Pipelines are critical assets for transporting crude oil, natural gas, refined petroleum products, and other hydrocarbons across production facilities, processing plants, storage terminals, and distribution networks. Their operational reliability directly affects production continuity, asset utilisation, environmental protection, and business performance. Corrosion, mechanical damage, material degradation, ground movement, operational failures, and third-party interference create threats that require systematic identification, assessment, and control. Without a structured approach, these threats increase the likelihood of leaks, unplanned shutdowns, costly repairs, environmental incidents, and disruption to customers.

Effective pipeline integrity management establishes a consistent process for understanding asset condition, prioritising risks, selecting appropriate inspection techniques, and implementing preventive and corrective measures. API 1160 provides guidance for managing the integrity of hazardous liquid pipelines, while ASME B31.8 addresses gas transmission and distribution piping systems. Understanding the respective scope of these recognised standards enables professionals to select appropriate integrity practices for their pipeline systems and operational responsibilities.

The course addresses the skills gap between routine pipeline inspection activities and a comprehensive, risk-informed integrity management programme. Participants develop an understanding of how inspection findings, engineering assessments, operational data, and maintenance records contribute to defensible integrity decisions. The programme also examines how organisations establish integrity baselines, identify threats, evaluate failure likelihood and consequences, and determine appropriate mitigation strategies.

Institute For Oil & Gas Training delivers this course for professionals responsible for pipeline engineering, inspection, maintenance, operations, risk management, and asset integrity. The programme connects recognised industry standards with operational decision-making, enabling participants to understand the relationship between technical integrity requirements and day-to-day pipeline performance.

Particular attention is given to pipeline risk assessment, threat identification, inspection planning, defect evaluation, integrity data management, and the development of pipeline integrity programmes. Participants examine how to translate technical findings into prioritised work plans, allocate inspection resources according to risk, and establish

performance indicators that support continuous improvement.

The course also explores the importance of documented procedures, competent personnel, reliable inspection data, effective change management, and coordination between engineering and operational teams. These elements help organisations move from reactive maintenance towards a structured approach that anticipates deterioration, addresses emerging threats, and supports consistent asset performance.

By completing the Pipeline Integrity Management API 1160 and ASME B31.8 Training Course, participants gain a practical framework for contributing to pipeline integrity decisions throughout the asset lifecycle. The programme supports organisations seeking to strengthen inspection effectiveness, improve maintenance prioritisation, manage pipeline risks, and protect the long-term value of their infrastructure.

Objectives

- Explain the principles, objectives, and lifecycle requirements of effective pipeline integrity management.
- Distinguish the respective scopes and applications of API 1160 and ASME B31.8.
- Identify common pipeline threats, including internal corrosion, external corrosion, mechanical damage, cracking, ground movement, and third-party interference.
- Apply structured methods for pipeline risk assessment and threat prioritisation.
- Evaluate the relationship between failure likelihood, potential consequences, and integrity management priorities.
- Select appropriate inspection and assessment techniques based on pipeline characteristics, threat mechanisms, and available information.
- Interpret pipeline inspection findings and understand the engineering considerations involved in evaluating reported defects.
- Develop risk-informed inspection plans and understand the principles governing reassessment intervals.
- Evaluate mitigation strategies, including corrosion control, operational monitoring, repair, and preventive maintenance.
- Improve the use of inspection records, asset information, and historical operating data in integrity decisions.
- Understand the importance of documentation, management of change, and coordination between pipeline engineering and operations teams.
- Establish relevant performance indicators for monitoring pipeline integrity programme effectiveness.

- Develop practical recommendations for strengthening pipeline integrity programmes within their organisations.

Training methodology

Institute For Oil & Gas Training uses an industry-focused delivery approach that connects pipeline integrity principles with the technical and operational decisions encountered across oil and gas facilities. The methodology combines structured presentations, practical case studies, guided exercises, engineering scenarios, and group discussions to develop knowledge that participants can apply within their own organisations.

Instructor-Led Technical Sessions

Technical sessions introduce the core principles of pipeline integrity management, including recognised standards, integrity assessment processes, pipeline deterioration mechanisms, and risk-based inspection planning. Participants examine the purpose and application of API 1160 and ASME B31.8, with emphasis on understanding their respective scopes and relevance to pipeline operations.

Pipeline Integrity Case Studies

Case studies examine representative pipeline integrity challenges, including internal corrosion, external corrosion, coating deterioration, mechanical damage, and changing operating conditions. Participants evaluate available evidence, identify potential failure mechanisms, and consider appropriate inspection or mitigation measures.

These exercises develop a systematic approach to investigating integrity concerns rather than relying on isolated inspection findings. They also demonstrate how engineering judgement, historical records, and operational information contribute to sound asset management decisions.

Risk Assessment Exercises

Participants work through structured pipeline risk assessment scenarios involving threat identification, likelihood evaluation, consequence analysis, and risk prioritisation. Exercises explore how differences in pipeline location, product characteristics, operating conditions, and surrounding infrastructure influence integrity management priorities.

The methodology reinforces the distinction between identifying a defect and determining its significance. Participants learn to consider the available evidence, uncertainties, potential consequences, and need for further investigation before recommending an intervention.

Inspection and Defect Evaluation Scenarios

Practical scenarios introduce inspection planning, non-destructive examination, in-line inspection data interpretation, and the evaluation of reported anomalies. Participants consider the strengths and limitations of different inspection techniques and examine how inspection findings inform engineering assessments.

The exercises also address the importance of data quality, inspection coverage, defect characterisation, and documented acceptance criteria. This helps participants understand why inspection results require appropriate engineering interpretation before maintenance or operational decisions are made.

Group Problem-Solving and Decision-Making

Group exercises bring together engineering, operations, maintenance, and integrity perspectives. Participants assess hypothetical pipeline conditions, discuss competing priorities, and develop recommendations for inspection, repair, monitoring, or further investigation.

This collaborative approach reflects the cross-functional nature of pipeline integrity management. It strengthens communication between departments and demonstrates how clear responsibilities and documented decisions support consistent integrity outcomes.

Application to Workplace Practices

Throughout the programme, participants relate course concepts to pipeline asset registers, inspection histories, maintenance plans, risk registers, and integrity performance indicators. Discussions focus on practical improvements that organisations can implement within their existing management systems.

The methodology enables participants to connect standards-based knowledge with operational requirements, supporting more consistent integrity assessments and better-informed maintenance decisions.

Organisational impact

Effective pipeline integrity management supports business continuity, operational reliability, asset protection, and the consistent control of pipeline-related risks. By developing the capabilities of personnel responsible for pipeline assets, organisations strengthen their ability to identify emerging threats and prioritise interventions according to engineering evidence.

Improved Risk Identification and Control

A structured understanding of pipeline risk assessment enables personnel to identify threats systematically and evaluate their potential operational, environmental, and commercial consequences. Organisations gain a more consistent basis for prioritising pipeline segments, inspection activities, and mitigation measures.

This approach supports better allocation of engineering resources and helps management direct attention towards assets requiring the greatest level of scrutiny.

Reduced Unplanned Downtime

Pipeline failures and integrity-related restrictions disrupt production, transportation, processing, and delivery activities. Effective inspection planning and timely mitigation help organisations identify deterioration before it develops into a more serious operational problem.

The resulting improvements in maintenance prioritisation support planned interventions, more informed shutdown decisions, and better coordination between operations and maintenance teams.

More Effective Inspection and Maintenance Planning

The course develops understanding of risk-based inspection principles and the relationship between inspection findings and maintenance priorities. Organisations can use these capabilities to review inspection strategies, reduce

unnecessary duplication, and focus resources on relevant threats.

Clearer inspection priorities also support more effective work scheduling, contractor coordination, and maintenance planning.

Stronger Standards-Based Practices

Understanding API 1160 and ASME B31.8 helps personnel recognise the technical expectations relevant to different pipeline systems. Organisations benefit from improved awareness of applicable engineering practices and a more structured approach to documenting integrity decisions.

The course supports informed implementation of relevant standards without replacing the organisation's responsibility to determine applicable legal requirements, codes, design conditions, and jurisdiction-specific obligations.

Better Protection of People and the Environment

Pipeline integrity failures expose employees, contractors, nearby communities, and the environment to potential harm. Improved threat recognition, defect assessment, and mitigation planning strengthen the organisation's ability to manage these risks.

A proactive integrity approach supports spill prevention, leak prevention, and the reduction of avoidable exposure to hazardous operating conditions.

Improved Asset Lifecycle Management

Pipeline infrastructure requires long-term management of condition, deterioration, operating history, and maintenance requirements. Participants develop an understanding of how these factors inform asset lifecycle decisions, including repair, rehabilitation, monitoring, and replacement.

Organisations gain a stronger foundation for balancing immediate operational needs with longer-term reliability and capital planning.

More Reliable Integrity Reporting

Accurate integrity records help organisations demonstrate the reasoning behind inspection priorities, engineering assessments, repairs, and monitoring decisions. The course reinforces the importance of consistent documentation, traceable findings, and relevant performance indicators.

These practices improve management visibility, facilitate internal reviews, and support more informed decisions regarding pipeline condition and future integrity expenditure.

Stronger Cross-Functional Coordination

Pipeline integrity relies on effective collaboration between operations, engineering, inspection, maintenance, corrosion management, and health, safety and environmental functions. A shared understanding of integrity principles helps teams communicate more effectively and resolve technical issues through coordinated action.

The organisational result is a more consistent approach to managing pipeline threats, implementing recommendations, and reviewing the effectiveness of integrity measures.

Personal impact

The Pipeline Integrity Management API 1160 and ASME B31.8 Training Course strengthens participants' technical understanding and practical contribution to pipeline asset management. It provides a structured foundation for professionals who need to evaluate integrity information, participate in risk-based decisions, and communicate engineering recommendations effectively.

Stronger Technical Knowledge

Participants develop a clearer understanding of pipeline deterioration mechanisms, integrity threats, inspection approaches, and recognised industry standards. This knowledge helps them interpret technical discussions and understand how pipeline condition influences operational decisions.

Improved Risk Assessment Capabilities

Participants learn to organise information about pipeline threats, assess the significance of potential failures, and contribute to risk-based prioritisation. These capabilities strengthen their contribution to integrity reviews, inspection planning, and mitigation decisions.

Greater Confidence in Inspection Planning

The programme develops understanding of how pipeline characteristics, threat mechanisms, inspection findings, and operational history influence inspection requirements. Participants become better equipped to discuss inspection objectives, evaluate information gaps, and support technically justified inspection plans.

Better Defect Assessment Awareness

Participants gain insight into the engineering considerations involved in evaluating pipeline anomalies and reported defects. They learn why defect dimensions, location, material properties, operating conditions, and assessment criteria influence decisions about repair, monitoring, or further investigation.

Improved Decision-Making

The course strengthens participants' ability to connect technical findings with operational priorities. They develop a more structured approach to evaluating options, documenting recommendations, and communicating the reasoning behind integrity-related decisions.

Enhanced Professional Collaboration

Participants improve their ability to engage with pipeline engineers, inspectors, corrosion specialists, maintenance teams, and operations managers. A shared technical vocabulary helps them contribute more effectively to cross-functional integrity reviews and planning discussions.

Career Development

Pipeline integrity management knowledge is relevant to professionals working in pipeline engineering, asset integrity, inspection, maintenance, operations, corrosion control, and risk management. The course provides professional development that supports broader responsibilities in pipeline reliability and asset lifecycle management.

Practical Workplace Application

Participants leave with a structured understanding of the processes that underpin pipeline integrity programmes. They can use this knowledge to review existing practices, identify areas requiring attention, contribute to improvement initiatives, and support more consistent management of pipeline assets.

Who should attend

- Pipeline Integrity Engineers: Strengthen their understanding of integrity assessment, threat management, and risk-based intervention planning.
- Pipeline Engineers: Improve their knowledge of pipeline operating conditions, defect evaluation, and the application of recognised standards.
- Pipeline Inspection Engineers and Inspectors: Develop a clearer understanding of inspection planning, anomaly reporting, and the significance of inspection findings.
- Asset Integrity Managers: Improve their ability to oversee integrity programmes, prioritise threats, and review asset condition information.
- Maintenance Managers and Supervisors: Strengthen the link between integrity findings, corrective maintenance, repair planning, and work prioritisation.
- Pipeline Operations Managers: Understand how operating conditions, process changes, and operational records influence pipeline integrity.
- Corrosion Engineers and Specialists: Connect corrosion mechanisms, monitoring methods, and mitigation strategies with wider pipeline integrity objectives.
- Reliability Engineers: Apply integrity management principles to support asset availability, maintenance planning, and failure prevention.
- Risk and Process Safety Professionals: Improve their understanding of pipeline failure scenarios, consequence assessment, and integrity-related risk controls.
- Quality Assurance and Technical Compliance Personnel: Develop greater awareness of standards-based practices, technical documentation, and integrity management records.
- Project Engineers and Engineering Consultants: Understand the integrity considerations relevant to pipeline modifications, upgrades, and lifecycle planning.

- Health, Safety and Environmental Professionals: Strengthen their understanding of pipeline failure hazards, leak prevention, and environmental risk controls.
- Technical Team Leaders and Department Heads: Improve their ability to evaluate integrity recommendations, allocate resources, and oversee performance.
- Senior Engineering and Operations Managers: Gain a structured perspective on pipeline integrity governance, operational exposure, and long-term asset protection.

Course outline

Fundamentals of Pipeline Integrity Management

This module establishes the technical and operational foundations of pipeline integrity management. Participants examine the pipeline lifecycle, integrity management objectives, common failure mechanisms, and the role of recognised standards in supporting reliable pipeline operations. The module introduces the relationship between asset condition, operational exposure, inspection findings, and risk-informed maintenance decisions.

Pipeline Risk Assessment and Threat Evaluation

This module focuses on identifying pipeline threats, assessing their significance, and establishing priorities for integrity management activities. Participants examine structured approaches to pipeline risk assessment and explore how threat characteristics, failure likelihood, potential consequences, and available evidence influence the selection of inspection and mitigation measures.

The module also considers the limitations of incomplete or inconsistent data and the importance of documenting assumptions. Participants develop an understanding of how risk assessments support defensible decisions rather than relying solely on fixed inspection schedules or historical maintenance practices.

Pipeline Inspection, Assessment, and Defect Evaluation

This module examines inspection planning and the technical assessment of pipeline condition. Participants explore how inspection objectives are established, how appropriate assessment techniques are selected, and how inspection findings contribute to decisions about pipeline serviceability.

The module considers the capabilities and limitations of different inspection methods, including in-line inspection, external inspection, ultrasonic examination, and other non-destructive testing techniques. Emphasis is placed on understanding the difference between detecting an anomaly, characterising a defect, and determining its engineering significance.

Integrity Mitigation, Repair, and Operational Control

This module examines the measures used to manage identified pipeline integrity threats and maintain acceptable operating conditions. Participants consider preventive controls, corrosion management, operational monitoring, defect repair, and the management of changes that affect pipeline condition or performance.

The focus is on connecting assessment results with practical intervention decisions. Participants explore how engineering recommendations, operational restrictions, repair priorities, and verification activities fit within an integrated pipeline integrity programme.

Pipeline Integrity Programmes, Performance, and Continuous Improvement

This module brings together the technical and management processes required to establish and maintain effective pipeline integrity programmes. Participants examine programme governance, inspection and assessment planning, data management, performance monitoring, documentation, and periodic review.

The module emphasises the importance of turning integrity information into consistent management decisions. Participants consider how organisations evaluate programme effectiveness, address recurring integrity issues, and improve the coordination of engineering, maintenance, inspection, and operational activities.

Scheduled dates

Dates	Venue	Format	Fee
19 - 23 Oct 2026	Abu Dhabi, United Arab Emirates	In person	£4,200
19 - 23 Oct 2026	Abuja, Nigeria	In person	£4,200
19 - 23 Oct 2026	Accra, Ghana	In person	£4,200
19 - 23 Oct 2026	Addis Ababa, Ethiopia	In person	£4,200
19 - 23 Oct 2026	Al Ain, United Arab Emirates	In person	£4,200
19 - 23 Oct 2026	Al Khobar, Saudi Arabia	In person	£4,200
19 - 23 Oct 2026	Alberta, Canada	In person	£4,200
19 - 23 Oct 2026	AlUla, Saudi Arabia	In person	£4,200
19 - 23 Oct 2026	Amman, Jordan	In person	£4,200
19 - 23 Oct 2026	Amsterdam, Netherlands	In person	£4,200
19 - 23 Oct 2026	Athens, Greece	In person	£4,200
19 - 23 Oct 2026	Baku, Azerbaijan	In person	£4,200
19 - 23 Oct 2026	Barcelona, Spain	In person	£4,200
19 - 23 Oct 2026	Berlin, Germany	In person	£4,200
19 - 23 Oct 2026	Boston, United States	In person	£4,200
19 - 23 Oct 2026	Brussels, Belgium	In person	£4,200
19 - 23 Oct 2026	Budapest, Hungary	In person	£4,200

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19 - 23 Oct 2026	Cairo, Egypt	In person	£4,200
19 - 23 Oct 2026	Cape Town, South Africa	In person	£4,200
19 - 23 Oct 2026	Casablanca, Morocco	In person	£4,200
19 - 23 Oct 2026	Dammam, Saudi Arabia	In person	£4,200
19 - 23 Oct 2026	Dhahran, Saudi Arabia	In person	£4,200
19 - 23 Oct 2026	Doha, Qatar	In person	£4,200
19 - 23 Oct 2026	Dubai, United Arab Emirates	In person	£4,200
19 - 23 Oct 2026	Edinburgh, United Kingdom	In person	£4,200
19 - 23 Oct 2026	Edmonton, Canada	In person	£4,200
19 - 23 Oct 2026	Frankfurt, Germany	In person	£4,200
19 - 23 Oct 2026	Geneva, Switzerland	In person	£4,200
19 - 23 Oct 2026	Houston, United States	In person	£4,200
19 - 23 Oct 2026	Istanbul, Turkey	In person	£4,200
19 - 23 Oct 2026	Jakarta, Indonesia	In person	£4,200
19 - 23 Oct 2026	Jeddah, Saudi Arabia	In person	£4,200
19 - 23 Oct 2026	Jubail, Saudi Arabia	In person	£4,200
19 - 23 Oct 2026	Khamis Mushait, Saudi Arabia	In person	£4,200
19 - 23 Oct 2026	Kigali, Rwanda	In person	£4,200
19 - 23 Oct 2026	Kuala Lumpur, Malaysia	In person	£4,200
19 - 23 Oct 2026	Lisbon, Portugal	In person	£4,200
19 - 23 Oct 2026	Liverpool, United Kingdom	In person	£4,200
19 - 23 Oct 2026	London, United Kingdom	In person	£4,200
19 - 23 Oct 2026	Los Angeles, United States	In person	£4,200
19 - 23 Oct 2026	Luanda, Angola	In person	£4,200
19 - 23 Oct 2026	Madrid, Spain	In person	£4,200
19 - 23 Oct 2026	Manama, Bahrain	In person	£4,200

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19 - 23 Oct 2026	Marbella, Spain	In person	£4,200
19 - 23 Oct 2026	Marrakech, Morocco	In person	£4,200
19 - 23 Oct 2026	Miami, United States	In person	£4,200
19 - 23 Oct 2026	Milan, Italy	In person	£4,200
19 - 23 Oct 2026	Munich, Germany	In person	£4,200
19 - 23 Oct 2026	Muscat, Oman	In person	£4,200
19 - 23 Oct 2026	Nairobi, Kenya	In person	£4,200
19 - 23 Oct 2026	New York, United States	In person	£4,200
19 - 23 Oct 2026	Nice, France	In person	£4,200
19 - 23 Oct 2026	Nouakchott, Mauritania	In person	£4,200
19 - 23 Oct 2026	Oslo, Norway	In person	£4,200
19 - 23 Oct 2026	Paris, France	In person	£4,200
19 - 23 Oct 2026	Port Louis, Mauritius	In person	£4,200
19 - 23 Oct 2026	Prague, Czech Republic	In person	£4,200
19 - 23 Oct 2026	Pretoria, South Africa	In person	£4,200
19 - 23 Oct 2026	Riyadh, Saudi Arabia	In person	£4,200
19 - 23 Oct 2026	Rome, Italy	In person	£4,200
19 - 23 Oct 2026	Sarajevo, Bosnia and Herzegovina	In person	£4,200
19 - 23 Oct 2026	Sharm El Sheikh, Egypt	In person	£4,200
19 - 23 Oct 2026	Singapore	In person	£4,200
19 - 23 Oct 2026	Stockholm, Sweden	In person	£4,200
19 - 23 Oct 2026	Tokyo, Japan	In person	£4,200
19 - 23 Oct 2026	Toronto, Canada	In person	£4,200
19 - 23 Oct 2026	Tromso, Norway	In person	£4,200
19 - 23 Oct 2026	Vienna, Austria	In person	£4,200
19 - 23 Oct 2026	Zagreb, Croatia	In person	£4,200

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19 - 23 Oct 2026	Zurich, Switzerland	In person	£4,200
19 - 23 Oct 2026	Online, Virtual	Online	£4,200
15 - 19 Feb 2027	Abu Dhabi, United Arab Emirates	In person	£4,200
15 - 19 Feb 2027	Abuja, Nigeria	In person	£4,200
15 - 19 Feb 2027	Accra, Ghana	In person	£4,200
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15 - 19 Feb 2027	Al Ain, United Arab Emirates	In person	£4,200
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15 - 19 Feb 2027	Alberta, Canada	In person	£4,200
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15 - 19 Feb 2027	Amman, Jordan	In person	£4,200
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15 - 19 Feb 2027	Cape Town, South Africa	In person	£4,200
15 - 19 Feb 2027	Casablanca, Morocco	In person	£4,200
15 - 19 Feb 2027	Dammam, Saudi Arabia	In person	£4,200
15 - 19 Feb 2027	Dhahran, Saudi Arabia	In person	£4,200
15 - 19 Feb 2027	Doha, Qatar	In person	£4,200
15 - 19 Feb 2027	Dubai, United Arab Emirates	In person	£4,200

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15 - 19 Feb 2027	Edinburgh, United Kingdom	In person	£4,200
15 - 19 Feb 2027	Edmonton, Canada	In person	£4,200
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15 - 19 Feb 2027	New York, United States	In person	£4,200
15 - 19 Feb 2027	Nice, France	In person	£4,200
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14 - 18 Jun 2027	Abu Dhabi, United Arab Emirates	In person	£4,200
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14 - 18 Jun 2027	Alberta, Canada	In person	£4,200
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14 - 18 Jun 2027	Riyadh, Saudi Arabia	In person	£4,200
14 - 18 Jun 2027	Rome, Italy	In person	£4,200
14 - 18 Jun 2027	Sarajevo, Bosnia and Herzegovina	In person	£4,200
14 - 18 Jun 2027	Sharm El Sheikh, Egypt	In person	£4,200
14 - 18 Jun 2027	Singapore	In person	£4,200
14 - 18 Jun 2027	Stockholm, Sweden	In person	£4,200
14 - 18 Jun 2027	Tokyo, Japan	In person	£4,200
14 - 18 Jun 2027	Toronto, Canada	In person	£4,200
14 - 18 Jun 2027	Tromso, Norway	In person	£4,200
14 - 18 Jun 2027	Vienna, Austria	In person	£4,200
14 - 18 Jun 2027	Zagreb, Croatia	In person	£4,200
14 - 18 Jun 2027	Zurich, Switzerland	In person	£4,200
14 - 18 Jun 2027	Online, Virtual	Online	£4,200
18 - 22 Oct 2027	Abu Dhabi, United Arab Emirates	In person	£4,200
18 - 22 Oct 2027	Abuja, Nigeria	In person	£4,200
18 - 22 Oct 2027	Accra, Ghana	In person	£4,200
18 - 22 Oct 2027	Addis Ababa, Ethiopia	In person	£4,200
18 - 22 Oct 2027	Al Ain, United Arab Emirates	In person	£4,200
18 - 22 Oct 2027	Al Khobar, Saudi Arabia	In person	£4,200
18 - 22 Oct 2027	Alberta, Canada	In person	£4,200
18 - 22 Oct 2027	AlUla, Saudi Arabia	In person	£4,200
18 - 22 Oct 2027	Amman, Jordan	In person	£4,200
18 - 22 Oct 2027	Amsterdam, Netherlands	In person	£4,200
18 - 22 Oct 2027	Athens, Greece	In person	£4,200
18 - 22 Oct 2027	Baku, Azerbaijan	In person	£4,200

Dates	Venue	Format	Fee
18 - 22 Oct 2027	Barcelona, Spain	In person	£4,200
18 - 22 Oct 2027	Berlin, Germany	In person	£4,200
18 - 22 Oct 2027	Boston, United States	In person	£4,200
18 - 22 Oct 2027	Brussels, Belgium	In person	£4,200
18 - 22 Oct 2027	Budapest, Hungary	In person	£4,200
18 - 22 Oct 2027	Cairo, Egypt	In person	£4,200
18 - 22 Oct 2027	Cape Town, South Africa	In person	£4,200
18 - 22 Oct 2027	Casablanca, Morocco	In person	£4,200
18 - 22 Oct 2027	Dammam, Saudi Arabia	In person	£4,200
18 - 22 Oct 2027	Dhahran, Saudi Arabia	In person	£4,200
18 - 22 Oct 2027	Doha, Qatar	In person	£4,200
18 - 22 Oct 2027	Dubai, United Arab Emirates	In person	£4,200
18 - 22 Oct 2027	Edinburgh, United Kingdom	In person	£4,200
18 - 22 Oct 2027	Edmonton, Canada	In person	£4,200
18 - 22 Oct 2027	Frankfurt, Germany	In person	£4,200
18 - 22 Oct 2027	Geneva, Switzerland	In person	£4,200
18 - 22 Oct 2027	Houston, United States	In person	£4,200
18 - 22 Oct 2027	Istanbul, Turkey	In person	£4,200
18 - 22 Oct 2027	Jakarta, Indonesia	In person	£4,200
18 - 22 Oct 2027	Jeddah, Saudi Arabia	In person	£4,200
18 - 22 Oct 2027	Jubail, Saudi Arabia	In person	£4,200
18 - 22 Oct 2027	Khamis Mushait, Saudi Arabia	In person	£4,200
18 - 22 Oct 2027	Kigali, Rwanda	In person	£4,200
18 - 22 Oct 2027	Kuala Lumpur, Malaysia	In person	£4,200
18 - 22 Oct 2027	Lisbon, Portugal	In person	£4,200
18 - 22 Oct 2027	Liverpool, United Kingdom	In person	£4,200

Dates	Venue	Format	Fee
18 - 22 Oct 2027	London, United Kingdom	In person	£4,200
18 - 22 Oct 2027	Los Angeles, United States	In person	£4,200
18 - 22 Oct 2027	Luanda, Angola	In person	£4,200
18 - 22 Oct 2027	Madrid, Spain	In person	£4,200
18 - 22 Oct 2027	Manama, Bahrain	In person	£4,200
18 - 22 Oct 2027	Marbella, Spain	In person	£4,200
18 - 22 Oct 2027	Marrakech, Morocco	In person	£4,200
18 - 22 Oct 2027	Miami, United States	In person	£4,200
18 - 22 Oct 2027	Milan, Italy	In person	£4,200
18 - 22 Oct 2027	Munich, Germany	In person	£4,200
18 - 22 Oct 2027	Muscat, Oman	In person	£4,200
18 - 22 Oct 2027	Nairobi, Kenya	In person	£4,200
18 - 22 Oct 2027	New York, United States	In person	£4,200
18 - 22 Oct 2027	Nice, France	In person	£4,200
18 - 22 Oct 2027	Nouakchott, Mauritania	In person	£4,200
18 - 22 Oct 2027	Oslo, Norway	In person	£4,200
18 - 22 Oct 2027	Paris, France	In person	£4,200
18 - 22 Oct 2027	Port Louis, Mauritius	In person	£4,200
18 - 22 Oct 2027	Prague, Czech Republic	In person	£4,200
18 - 22 Oct 2027	Pretoria, South Africa	In person	£4,200
18 - 22 Oct 2027	Riyadh, Saudi Arabia	In person	£4,200
18 - 22 Oct 2027	Rome, Italy	In person	£4,200
18 - 22 Oct 2027	Sarajevo, Bosnia and Herzegovina	In person	£4,200
18 - 22 Oct 2027	Sharm El Sheikh, Egypt	In person	£4,200
18 - 22 Oct 2027	Singapore	In person	£4,200
18 - 22 Oct 2027	Stockholm, Sweden	In person	£4,200

Dates	Venue	Format	Fee
18 - 22 Oct 2027	Tokyo, Japan	In person	£4,200
18 - 22 Oct 2027	Toronto, Canada	In person	£4,200
18 - 22 Oct 2027	Tromso, Norway	In person	£4,200
18 - 22 Oct 2027	Vienna, Austria	In person	£4,200
18 - 22 Oct 2027	Zagreb, Croatia	In person	£4,200
18 - 22 Oct 2027	Zurich, Switzerland	In person	£4,200
18 - 22 Oct 2027	Online, Virtual	Online	£4,200

Certificate

Upon successful completion of the Pipeline Integrity Management API 1160 and ASME B31.8 Training Course, attendees receive a Certificate of Completion from Institute For Oil & Gas Training.

The certificate recognises participation in and completion of the training programme. Attendees must meet the institute's attendance requirement and complete the required course participation activities to qualify for the certificate.

The Certificate of Completion confirms completion of the training course. It does not constitute professional engineering registration, a third-party inspection qualification, or certification issued by API or ASME.