

API 570 Piping Inspector Training Course

OGI-1246 · 5 days · 15 CPD hours · English

Overview

The API 570 Piping Inspector Training Course from [Institute For Oil & Gas Training](#) develops the technical knowledge and practical inspection capabilities required to assess piping condition, manage degradation mechanisms and maintain piping integrity across oil and gas facilities. Designed for professionals responsible for piping inspection, asset integrity and mechanical reliability, this course focuses on applying the API 570 standard to in-service piping systems, inspection planning, damage assessment and maintenance decision-making.

Process piping is fundamental to the safe and reliable operation of refineries, petrochemical plants, gas processing facilities, offshore installations and pipeline-related industrial assets. These systems transport hydrocarbons, process fluids, chemicals and utilities under varying operating pressures and temperatures. Exposure to corrosion, erosion, vibration, thermal cycling, mechanical stress and process-related degradation creates ongoing inspection and maintenance requirements. Without a structured approach to identifying deterioration and evaluating piping condition, organisations face increased exposure to equipment failures, unplanned shutdowns, production losses and safety incidents.

The API 570 Piping Inspector qualification framework is widely recognised within the oil and gas industry as a reference for in-service piping inspection. The API 570 standard establishes requirements and guidance for inspection, repair, alteration and rerating of applicable metallic piping systems. Understanding its technical principles enables inspection professionals to evaluate piping condition systematically, interpret inspection findings and contribute to informed asset integrity decisions.

Institute For Oil & Gas Training delivers this course for professionals who need a structured understanding of piping inspection practices and the technical principles supporting the API 570 certification examination. The programme addresses the gap between routine inspection activities and the detailed technical judgement required to evaluate piping deterioration, establish inspection priorities, assess remaining life and support appropriate corrective action.

The course examines the relationship between operating conditions, piping materials, damage mechanisms, inspection methods and engineering assessments. Participants explore how corrosion data, thickness measurements, inspection records and process information support decisions concerning inspection intervals, continued service and repair requirements. Particular attention is given to interpreting inspection results in the context of the applicable standard, recognising limitations in inspection data and communicating findings to maintenance, operations and engineering teams.

A central focus is in-service piping inspection. Unlike inspection activities conducted solely during fabrication or installation, in-service inspection requires an understanding of operating history, deterioration trends, previous repairs and the consequences of piping failure. Inspection professionals must evaluate the condition of operating assets while supporting production continuity and maintaining appropriate safety controls. This course develops the analytical approach needed to address these responsibilities.

The programme also explores the practical application of non-destructive testing methods, inspection documentation, risk-informed inspection planning and the technical considerations involved in piping repairs and alterations. Participants develop an integrated understanding of how inspection information supports asset integrity management throughout the operating life of a facility.

For organisations operating complex process facilities, effective piping inspection supports reliable production, disciplined maintenance planning and stronger control of equipment-related risks. For individual professionals, the course provides a structured foundation for applying API 570 principles in operational environments and preparing for further professional development in piping inspection.

Through Institute For Oil & Gas Training, participants build the technical confidence to recognise piping degradation, evaluate inspection evidence, understand relevant code requirements and contribute to consistent inspection practices across industrial assets. The programme is suitable for personnel seeking to strengthen their existing inspection responsibilities as well as professionals preparing to pursue the API 570 Piping Inspector certification through the applicable examination process.

Objectives

- Explain the scope, purpose and principal requirements of the API 570 standard for applicable in-service piping systems.
- Identify the responsibilities associated with piping inspection, mechanical integrity and inspection programme management.
- Recognise common piping damage mechanisms, including corrosion, erosion, cracking and mechanical degradation.
- Explain how piping materials, operating conditions and process environments influence deterioration.
- Apply fundamental inspection planning principles to establish inspection locations, examination methods and follow-up requirements.
- Interpret piping inspection records, thickness measurements and historical condition data.
- Calculate basic corrosion rates and remaining life using appropriate measurement data and engineering assumptions.
- Explain how inspection intervals are established within the requirements of the applicable standard and inspection programme.
- Distinguish between the applications and limitations of common non-destructive testing methods.

- Evaluate the significance of inspection findings and recognise conditions requiring additional engineering assessment.
- Explain the technical considerations involved in piping repairs, alterations and rerating.
- Understand the relationship between API 570, applicable construction codes and supporting inspection standards.
- Apply risk-based inspection principles to support inspection prioritisation where an appropriate RBI methodology is implemented.
- Improve the accuracy, consistency and traceability of piping inspection documentation.
- Communicate inspection findings and recommended follow-up actions effectively to operations, maintenance and engineering stakeholders.
- Develop a structured approach to preparing for the API 570 Piping Inspector certification examination.

Training methodology

The API 570 Piping Inspector Training Course combines technical instruction, practical interpretation exercises and industry-based scenarios to develop inspection knowledge that participants can apply in operational settings. Institute For Oil & Gas Training structures the learning experience around the relationship between recognised standards, engineering principles, inspection data and practical decision-making.

The delivery approach emphasises application rather than memorisation alone. Participants examine how inspection requirements translate into field activities, how deterioration affects piping condition and how inspection results inform maintenance and integrity decisions.

Standards-Based Technical Instruction

Participants review the structure and application of the API 570 standard, including its principal requirements for in-service inspection, repairs, alterations and rerating. Technical discussions connect inspection responsibilities with relevant engineering concepts, helping participants understand the reasoning behind inspection practices and the importance of consistent documentation.

The methodology also introduces the supporting role of related standards and recommended practices. This enables participants to understand how API 570 interacts with material specifications, welding requirements, non-destructive examination methods and risk-based inspection principles.

Industry Case Studies

Case studies draw on representative oil and gas operating scenarios involving internal corrosion, external corrosion, localised metal loss, erosion, cracking and other piping degradation mechanisms. Participants evaluate inspection observations, review available thickness data and consider the implications of different deterioration patterns.

These exercises encourage structured technical reasoning. Rather than treating an inspection indication as an isolated finding, participants consider operating conditions, historical inspection results, material characteristics and potential failure consequences before determining appropriate follow-up actions.

Inspection Data Interpretation Exercises

Participants work through examples involving ultrasonic thickness measurements, corrosion rates, remaining life calculations and inspection interval considerations. The exercises demonstrate how reliable measurements and accurate records support defensible inspection decisions.

The methodology also highlights the importance of data quality. Measurement uncertainty, inconsistent inspection locations, incomplete historical records and changes in operating conditions can influence the interpretation of inspection results. Participants learn to identify these limitations and recognise when further engineering assessment is necessary.

Non-Destructive Testing Applications

The course examines the capabilities and limitations of common non-destructive testing methods used in piping inspection. These include visual testing, ultrasonic testing, radiographic testing, magnetic particle testing and liquid penetrant testing.

Participants explore how inspection methods are selected according to the expected damage mechanism, piping geometry, material characteristics, accessibility and required examination coverage. The emphasis is on understanding inspection applications and interpreting findings within the limits of the method employed.

Group Exercises and Technical Discussions

Structured group exercises encourage participants to compare inspection findings, discuss technical assumptions and explain the reasoning behind their conclusions. These activities reflect the multidisciplinary nature of asset integrity work, where inspection personnel collaborate with corrosion engineers, maintenance planners, operations teams and mechanical engineering specialists.

Technical discussions also address communication between field personnel and management. Participants consider how to present inspection findings clearly, distinguish confirmed observations from unresolved concerns and recommend proportionate follow-up actions.

Real-World Decision-Making Scenarios

Operational scenarios examine situations involving deteriorating piping, approaching inspection due dates, unexpected thickness readings and proposed repairs. Participants evaluate the available evidence and identify the additional information needed to support an appropriate decision.

These scenarios reinforce the importance of applying the relevant standard, following established engineering procedures and escalating issues that require specialist review. They also demonstrate how effective piping integrity management balances equipment condition, operational requirements, safety considerations and maintenance priorities.

Organisational impact

The API 570 Piping Inspector Training Course supports organisations seeking to improve the quality of piping inspection, strengthen mechanical integrity management and make better-informed maintenance decisions. By developing a consistent understanding of inspection requirements, the programme helps participating organisations align technical personnel around recognised inspection principles.

Improved Piping Integrity Management

A structured understanding of piping deterioration helps inspection teams identify weaknesses in existing inspection programmes and improve the interpretation of equipment condition data. Participants gain the knowledge to recognise degradation patterns, evaluate historical trends and identify areas requiring further investigation.

The resulting improvements support more consistent integrity assessments and clearer communication between inspection personnel and asset management teams.

Better Maintenance Planning

Reliable inspection findings provide an important basis for maintenance planning. Understanding corrosion rates, remaining life calculations and inspection interval considerations helps personnel contribute to better-informed maintenance schedules and more effective allocation of inspection resources.

This approach supports the identification of emerging maintenance requirements before they develop into more serious operational concerns. Actual improvements depend on the quality of inspection data, management decisions and implementation of appropriate corrective measures.

Reduced Exposure to Equipment Failure

Piping degradation can result in leaks, loss of containment, process interruptions and costly equipment repairs. Improved inspection knowledge supports the early recognition of deterioration and the timely escalation of findings that require engineering attention.

The course reinforces the importance of identifying credible failure mechanisms, evaluating the available evidence and applying appropriate inspection and maintenance procedures. These capabilities contribute to stronger control of piping-related operational risks.

More Consistent Application of Standards

Differences in technical interpretation can create inconsistencies in inspection reports, repair recommendations and integrity assessments. A shared understanding of the API 570 standard helps organisations establish a more consistent basis for inspection activities and technical discussions.

Participants gain a clearer understanding of the relationship between inspection requirements, engineering judgement and applicable supporting standards. This supports stronger technical alignment across inspection, maintenance and engineering functions.

More Effective Use of Inspection Resources

Inspection resources must be allocated according to asset condition, operating requirements, inspection objectives and potential consequences of failure. The course develops an understanding of inspection prioritisation and risk-based inspection concepts that supports more structured resource allocation.

Organisations benefit from personnel who can distinguish routine inspection requirements from findings that justify additional examination, specialist input or more urgent corrective action.

Stronger Technical Documentation

Accurate inspection records support condition monitoring, future inspection planning, engineering assessments and auditability. Participants develop an understanding of the information needed to document inspection findings, thickness measurements, repairs and relevant technical decisions.

Improved documentation practices make it easier for teams to compare historical results, investigate deterioration trends and maintain continuity when responsibilities transfer between personnel.

Improved Cross-Functional Coordination

Piping integrity depends on effective collaboration between inspection, maintenance, operations, corrosion management and engineering teams. The course establishes a common technical foundation that supports clearer communication and more focused decision-making.

Inspection findings become more useful when personnel understand how to communicate their significance, identify outstanding information requirements and distinguish inspection observations from engineering conclusions.

Support for Workforce Capability Development

The programme contributes to workforce development by strengthening technical knowledge among personnel responsible for piping integrity. It also supports professional development pathways for inspectors and related engineering personnel pursuing greater responsibility in asset integrity management.

Organisations can incorporate the learning into broader competency development initiatives, internal inspection procedures and continuous improvement activities. The course itself does not replace employer-specific competency assessments or the practical experience required for particular job responsibilities.

Personal impact

The API 570 Piping Inspector Training Course develops the technical understanding and professional judgement required to contribute effectively to in-service piping inspection and asset integrity activities.

Stronger Understanding of API 570

Participants develop a structured understanding of the API 570 standard, its scope and its application to inspection, repairs, alterations and rerating. This knowledge supports more confident engagement with inspection procedures, technical reports and engineering discussions.

Improved Inspection Analysis

Participants strengthen their ability to interpret inspection observations and understand the significance of thickness measurements, corrosion trends and deterioration mechanisms. They learn to consider the quality of available data and recognise when further examination is necessary.

Greater Confidence in Technical Decision-Making

The course develops a systematic approach to evaluating piping condition and identifying appropriate follow-up actions. Participants gain a clearer understanding of when inspection evidence supports a conclusion and when specialist engineering input is required.

Enhanced Non-Destructive Testing Knowledge

Participants develop a practical understanding of the role of non-destructive testing in piping inspection. This knowledge helps them communicate more effectively with examination personnel and understand the strengths and limitations of different inspection techniques.

Improved Professional Communication

Inspection professionals must communicate findings clearly to engineers, maintenance teams, operations personnel and managers. Participants strengthen their ability to explain deterioration patterns, document inspection observations and present technical recommendations using relevant evidence.

Preparation for Professional Certification

The course provides structured preparation for professionals intending to pursue the API 570 Piping Inspector certification. Participants review relevant inspection principles, technical calculations, damage mechanisms and standards-based requirements.

Completion of the training course does not itself confer API certification. Certification candidates must satisfy the applicable eligibility requirements and pass the relevant examination administered through the appropriate certification process.

Broader Career Development

The knowledge developed through the programme supports professional growth in piping inspection, mechanical integrity, maintenance engineering, corrosion management and reliability-related functions. Participants gain a stronger foundation for taking on more complex inspection assignments and contributing to broader asset integrity initiatives.

Who should attend

- Piping Inspectors: Strengthen their understanding of in-service inspection requirements, inspection data interpretation and piping integrity assessment.
- Mechanical Integrity Engineers: Improve their knowledge of piping degradation, inspection planning and standards-based integrity management.

- Corrosion Engineers and Specialists: Develop a clearer understanding of how corrosion mechanisms influence piping condition, inspection priorities and remaining life assessments.
- Non-Destructive Testing Personnel: Understand how examination methods support piping inspection programmes and how their findings contribute to integrity decisions.
- Maintenance Engineers: Improve their ability to interpret inspection recommendations and coordinate appropriate piping maintenance activities.
- Inspection Supervisors: Strengthen oversight of inspection planning, documentation quality, technical consistency and follow-up actions.
- Quality Assurance and Quality Control Personnel: Improve their understanding of inspection requirements relevant to piping repairs, alterations and examination activities.
- Plant and Facility Engineers: Develop greater awareness of piping integrity requirements affecting the reliability of operating assets.
- Operations Engineers and Supervisors: Understand how operating conditions, process changes and abnormal events influence piping deterioration and inspection priorities.
- Asset Integrity Managers: Strengthen their technical understanding of inspection programme effectiveness, risk management and integrity-related decision-making.
- Reliability Engineers: Connect piping inspection findings with equipment reliability, maintenance planning and operational performance.
- Engineering Consultants: Expand their knowledge of recognised piping inspection practices and the technical considerations involved in integrity assessments.
- Project and Maintenance Managers: Improve their understanding of piping inspection requirements when coordinating repairs, modifications and asset maintenance.
- Professionals Preparing for API 570 Certification: Build a structured foundation in the technical subjects relevant to the API 570 Piping Inspector examination.

Course outline

API 570 Fundamentals and Piping Systems

This module introduces the technical and operational principles governing in-service piping inspection. Participants examine the scope of piping inspection programmes, the responsibilities of inspection personnel and the relationship between piping condition, operating history and mechanical integrity.

The module also explores piping system configurations, materials, components and common degradation mechanisms. Participants develop a foundation for recognising inspection requirements and understanding how the API 570 standard supports the management of piping systems throughout their operating life.

Damage Mechanisms and Piping Inspection Techniques

This module examines the deterioration mechanisms that affect piping systems in refineries, petrochemical plants, gas processing facilities and other hydrocarbon operations. Participants consider how internal corrosion, external corrosion, erosion, cracking, vibration and process-related damage influence inspection requirements.

The module focuses on selecting and understanding appropriate inspection techniques. Participants explore visual examination, thickness measurement and other non-destructive testing methods, including the limitations that influence their effectiveness. Emphasis is placed on matching inspection methods to credible damage mechanisms and interpreting findings within the scope of the examination performed.

Inspection Planning, Thickness Measurements and Remaining Life

This module develops the technical principles used to plan in-service piping inspections and evaluate piping condition using inspection data. Participants examine inspection locations, thickness measurement records, corrosion rates, remaining life calculations and inspection interval considerations.

The module also addresses the importance of consistent data collection and comparison with historical results. Participants work through representative calculations and learn how to recognise the limitations of simplified assessments. The focus is on producing technically defensible inspection information that supports appropriate maintenance planning and integrity decisions.

Risk-Based Inspection and Piping Integrity Assessment

This module examines how inspection information supports the prioritisation of piping systems and the management of equipment-related risk. Participants explore the relationship between probability of failure, consequences of failure, credible damage mechanisms and inspection effectiveness.

The module also considers how risk-based inspection principles complement established inspection requirements. Participants examine representative scenarios involving deteriorating piping, changing operating conditions and inspection findings that require further assessment. The emphasis is on using structured risk information to support inspection priorities without replacing mandatory requirements or appropriate engineering judgement.

Repairs, Alterations, Rerating and Inspection Documentation

This module addresses the technical considerations associated with piping repairs, alterations and changes to operating requirements. Participants examine how inspection findings lead to recommendations for corrective action and how repair decisions depend on applicable standards, engineering assessments, material requirements and approved procedures.

The module also focuses on inspection records, reporting practices and the coordination required between inspection, maintenance, operations and engineering personnel. Participants consolidate their understanding of API 570 principles through practical scenarios involving inspection findings, repair planning and integrity-related decisions.

Scheduled dates

Dates	Venue	Format	Fee
19 - 23 Oct 2026	Abu Dhabi, United Arab Emirates	In person	£3,700
19 - 23 Oct 2026	Abuja, Nigeria	In person	£3,700
19 - 23 Oct 2026	Accra, Ghana	In person	£3,700
19 - 23 Oct 2026	Addis Ababa, Ethiopia	In person	£3,700
19 - 23 Oct 2026	Al Ain, United Arab Emirates	In person	£3,700
19 - 23 Oct 2026	Al Khobar, Saudi Arabia	In person	£3,700
19 - 23 Oct 2026	Alberta, Canada	In person	£3,700
19 - 23 Oct 2026	AlUla, Saudi Arabia	In person	£3,700
19 - 23 Oct 2026	Amman, Jordan	In person	£3,700
19 - 23 Oct 2026	Amsterdam, Netherlands	In person	£3,700
19 - 23 Oct 2026	Athens, Greece	In person	£3,700
19 - 23 Oct 2026	Baku, Azerbaijan	In person	£3,700
19 - 23 Oct 2026	Barcelona, Spain	In person	£3,700
19 - 23 Oct 2026	Berlin, Germany	In person	£3,700
19 - 23 Oct 2026	Boston, United States	In person	£3,700
19 - 23 Oct 2026	Brussels, Belgium	In person	£3,700
19 - 23 Oct 2026	Budapest, Hungary	In person	£3,700
19 - 23 Oct 2026	Cairo, Egypt	In person	£3,700
19 - 23 Oct 2026	Cape Town, South Africa	In person	£3,700
19 - 23 Oct 2026	Casablanca, Morocco	In person	£3,700
19 - 23 Oct 2026	Dammam, Saudi Arabia	In person	£3,700
19 - 23 Oct 2026	Dhahran, Saudi Arabia	In person	£3,700
19 - 23 Oct 2026	Doha, Qatar	In person	£3,700

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19 - 23 Oct 2026	Dubai, United Arab Emirates	In person	£3,700
19 - 23 Oct 2026	Edinburgh, United Kingdom	In person	£3,700
19 - 23 Oct 2026	Edmonton, Canada	In person	£3,700
19 - 23 Oct 2026	Frankfurt, Germany	In person	£3,700
19 - 23 Oct 2026	Geneva, Switzerland	In person	£3,700
19 - 23 Oct 2026	Houston, United States	In person	£3,700
19 - 23 Oct 2026	Istanbul, Turkey	In person	£3,700
19 - 23 Oct 2026	Jakarta, Indonesia	In person	£3,700
19 - 23 Oct 2026	Jeddah, Saudi Arabia	In person	£3,700
19 - 23 Oct 2026	Jubail, Saudi Arabia	In person	£3,700
19 - 23 Oct 2026	Khamis Mushait, Saudi Arabia	In person	£3,700
19 - 23 Oct 2026	Kigali, Rwanda	In person	£3,700
19 - 23 Oct 2026	Kuala Lumpur, Malaysia	In person	£3,700
19 - 23 Oct 2026	Lisbon, Portugal	In person	£3,700
19 - 23 Oct 2026	Liverpool, United Kingdom	In person	£3,700
19 - 23 Oct 2026	London, United Kingdom	In person	£3,700
19 - 23 Oct 2026	Los Angeles, United States	In person	£3,700
19 - 23 Oct 2026	Luanda, Angola	In person	£3,700
19 - 23 Oct 2026	Madrid, Spain	In person	£3,700
19 - 23 Oct 2026	Manama, Bahrain	In person	£3,700
19 - 23 Oct 2026	Marbella, Spain	In person	£3,700
19 - 23 Oct 2026	Marrakech, Morocco	In person	£3,700
19 - 23 Oct 2026	Miami, United States	In person	£3,700
19 - 23 Oct 2026	Milan, Italy	In person	£3,700
19 - 23 Oct 2026	Munich, Germany	In person	£3,700
19 - 23 Oct 2026	Muscat, Oman	In person	£3,700

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19 - 23 Oct 2026	Nairobi, Kenya	In person	£3,700
19 - 23 Oct 2026	New York, United States	In person	£3,700
19 - 23 Oct 2026	Nice, France	In person	£3,700
19 - 23 Oct 2026	Nouakchott, Mauritania	In person	£3,700
19 - 23 Oct 2026	Oslo, Norway	In person	£3,700
19 - 23 Oct 2026	Paris, France	In person	£3,700
19 - 23 Oct 2026	Port Louis, Mauritius	In person	£3,700
19 - 23 Oct 2026	Prague, Czech Republic	In person	£3,700
19 - 23 Oct 2026	Pretoria, South Africa	In person	£3,700
19 - 23 Oct 2026	Riyadh, Saudi Arabia	In person	£3,700
19 - 23 Oct 2026	Rome, Italy	In person	£3,700
19 - 23 Oct 2026	Sarajevo, Bosnia and Herzegovina	In person	£3,700
19 - 23 Oct 2026	Sharm El Sheikh, Egypt	In person	£3,700
19 - 23 Oct 2026	Singapore	In person	£3,700
19 - 23 Oct 2026	Stockholm, Sweden	In person	£3,700
19 - 23 Oct 2026	Tokyo, Japan	In person	£3,700
19 - 23 Oct 2026	Toronto, Canada	In person	£3,700
19 - 23 Oct 2026	Tromso, Norway	In person	£3,700
19 - 23 Oct 2026	Vienna, Austria	In person	£3,700
19 - 23 Oct 2026	Zagreb, Croatia	In person	£3,700
19 - 23 Oct 2026	Zurich, Switzerland	In person	£3,700
19 - 23 Oct 2026	Online, Virtual	Online	£3,700
15 - 19 Feb 2027	Abu Dhabi, United Arab Emirates	In person	£3,700
15 - 19 Feb 2027	Abuja, Nigeria	In person	£3,700
15 - 19 Feb 2027	Accra, Ghana	In person	£3,700
15 - 19 Feb 2027	Addis Ababa, Ethiopia	In person	£3,700

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15 - 19 Feb 2027	Al Ain, United Arab Emirates	In person	£3,700
15 - 19 Feb 2027	Al Khobar, Saudi Arabia	In person	£3,700
15 - 19 Feb 2027	Alberta, Canada	In person	£3,700
15 - 19 Feb 2027	AlUla, Saudi Arabia	In person	£3,700
15 - 19 Feb 2027	Amman, Jordan	In person	£3,700
15 - 19 Feb 2027	Amsterdam, Netherlands	In person	£3,700
15 - 19 Feb 2027	Athens, Greece	In person	£3,700
15 - 19 Feb 2027	Baku, Azerbaijan	In person	£3,700
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15 - 19 Feb 2027	Cairo, Egypt	In person	£3,700
15 - 19 Feb 2027	Cape Town, South Africa	In person	£3,700
15 - 19 Feb 2027	Casablanca, Morocco	In person	£3,700
15 - 19 Feb 2027	Dammam, Saudi Arabia	In person	£3,700
15 - 19 Feb 2027	Dhahran, Saudi Arabia	In person	£3,700
15 - 19 Feb 2027	Doha, Qatar	In person	£3,700
15 - 19 Feb 2027	Dubai, United Arab Emirates	In person	£3,700
15 - 19 Feb 2027	Edinburgh, United Kingdom	In person	£3,700
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15 - 19 Feb 2027	Frankfurt, Germany	In person	£3,700
15 - 19 Feb 2027	Geneva, Switzerland	In person	£3,700
15 - 19 Feb 2027	Houston, United States	In person	£3,700
15 - 19 Feb 2027	Istanbul, Turkey	In person	£3,700

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15 - 19 Feb 2027	Jakarta, Indonesia	In person	£3,700
15 - 19 Feb 2027	Jeddah, Saudi Arabia	In person	£3,700
15 - 19 Feb 2027	Jubail, Saudi Arabia	In person	£3,700
15 - 19 Feb 2027	Khamis Mushait, Saudi Arabia	In person	£3,700
15 - 19 Feb 2027	Kigali, Rwanda	In person	£3,700
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15 - 19 Feb 2027	Singapore	In person	£3,700
15 - 19 Feb 2027	Stockholm, Sweden	In person	£3,700
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14 - 18 Jun 2027	Casablanca, Morocco	In person	£3,700
14 - 18 Jun 2027	Dammam, Saudi Arabia	In person	£3,700
14 - 18 Jun 2027	Dhahran, Saudi Arabia	In person	£3,700
14 - 18 Jun 2027	Doha, Qatar	In person	£3,700
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14 - 18 Jun 2027	Marrakech, Morocco	In person	£3,700
14 - 18 Jun 2027	Miami, United States	In person	£3,700
14 - 18 Jun 2027	Milan, Italy	In person	£3,700
14 - 18 Jun 2027	Munich, Germany	In person	£3,700
14 - 18 Jun 2027	Muscat, Oman	In person	£3,700
14 - 18 Jun 2027	Nairobi, Kenya	In person	£3,700
14 - 18 Jun 2027	New York, United States	In person	£3,700
14 - 18 Jun 2027	Nice, France	In person	£3,700
14 - 18 Jun 2027	Nouakchott, Mauritania	In person	£3,700
14 - 18 Jun 2027	Oslo, Norway	In person	£3,700
14 - 18 Jun 2027	Paris, France	In person	£3,700
14 - 18 Jun 2027	Port Louis, Mauritius	In person	£3,700
14 - 18 Jun 2027	Prague, Czech Republic	In person	£3,700
14 - 18 Jun 2027	Pretoria, South Africa	In person	£3,700
14 - 18 Jun 2027	Riyadh, Saudi Arabia	In person	£3,700
14 - 18 Jun 2027	Rome, Italy	In person	£3,700
14 - 18 Jun 2027	Sarajevo, Bosnia and Herzegovina	In person	£3,700
14 - 18 Jun 2027	Sharm El Sheikh, Egypt	In person	£3,700
14 - 18 Jun 2027	Singapore	In person	£3,700

Dates	Venue	Format	Fee
14 - 18 Jun 2027	Stockholm, Sweden	In person	£3,700
14 - 18 Jun 2027	Tokyo, Japan	In person	£3,700
14 - 18 Jun 2027	Toronto, Canada	In person	£3,700
14 - 18 Jun 2027	Tromso, Norway	In person	£3,700
14 - 18 Jun 2027	Vienna, Austria	In person	£3,700
14 - 18 Jun 2027	Zagreb, Croatia	In person	£3,700
14 - 18 Jun 2027	Zurich, Switzerland	In person	£3,700
14 - 18 Jun 2027	Online, Virtual	Online	£3,700
18 - 22 Oct 2027	Abu Dhabi, United Arab Emirates	In person	£3,700
18 - 22 Oct 2027	Abuja, Nigeria	In person	£3,700
18 - 22 Oct 2027	Accra, Ghana	In person	£3,700
18 - 22 Oct 2027	Addis Ababa, Ethiopia	In person	£3,700
18 - 22 Oct 2027	Al Ain, United Arab Emirates	In person	£3,700
18 - 22 Oct 2027	Al Khobar, Saudi Arabia	In person	£3,700
18 - 22 Oct 2027	Alberta, Canada	In person	£3,700
18 - 22 Oct 2027	AlUla, Saudi Arabia	In person	£3,700
18 - 22 Oct 2027	Amman, Jordan	In person	£3,700
18 - 22 Oct 2027	Amsterdam, Netherlands	In person	£3,700
18 - 22 Oct 2027	Athens, Greece	In person	£3,700
18 - 22 Oct 2027	Baku, Azerbaijan	In person	£3,700
18 - 22 Oct 2027	Barcelona, Spain	In person	£3,700
18 - 22 Oct 2027	Berlin, Germany	In person	£3,700
18 - 22 Oct 2027	Boston, United States	In person	£3,700
18 - 22 Oct 2027	Brussels, Belgium	In person	£3,700
18 - 22 Oct 2027	Budapest, Hungary	In person	£3,700
18 - 22 Oct 2027	Cairo, Egypt	In person	£3,700

Dates	Venue	Format	Fee
18 - 22 Oct 2027	Cape Town, South Africa	In person	£3,700
18 - 22 Oct 2027	Casablanca, Morocco	In person	£3,700
18 - 22 Oct 2027	Dammam, Saudi Arabia	In person	£3,700
18 - 22 Oct 2027	Dhahran, Saudi Arabia	In person	£3,700
18 - 22 Oct 2027	Doha, Qatar	In person	£3,700
18 - 22 Oct 2027	Dubai, United Arab Emirates	In person	£3,700
18 - 22 Oct 2027	Edinburgh, United Kingdom	In person	£3,700
18 - 22 Oct 2027	Edmonton, Canada	In person	£3,700
18 - 22 Oct 2027	Frankfurt, Germany	In person	£3,700
18 - 22 Oct 2027	Geneva, Switzerland	In person	£3,700
18 - 22 Oct 2027	Houston, United States	In person	£3,700
18 - 22 Oct 2027	Istanbul, Turkey	In person	£3,700
18 - 22 Oct 2027	Jakarta, Indonesia	In person	£3,700
18 - 22 Oct 2027	Jeddah, Saudi Arabia	In person	£3,700
18 - 22 Oct 2027	Jubail, Saudi Arabia	In person	£3,700
18 - 22 Oct 2027	Khamis Mushait, Saudi Arabia	In person	£3,700
18 - 22 Oct 2027	Kigali, Rwanda	In person	£3,700
18 - 22 Oct 2027	Kuala Lumpur, Malaysia	In person	£3,700
18 - 22 Oct 2027	Lisbon, Portugal	In person	£3,700
18 - 22 Oct 2027	Liverpool, United Kingdom	In person	£3,700
18 - 22 Oct 2027	London, United Kingdom	In person	£3,700
18 - 22 Oct 2027	Los Angeles, United States	In person	£3,700
18 - 22 Oct 2027	Luanda, Angola	In person	£3,700
18 - 22 Oct 2027	Madrid, Spain	In person	£3,700
18 - 22 Oct 2027	Manama, Bahrain	In person	£3,700
18 - 22 Oct 2027	Marbella, Spain	In person	£3,700

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18 - 22 Oct 2027	Marrakech, Morocco	In person	£3,700
18 - 22 Oct 2027	Miami, United States	In person	£3,700
18 - 22 Oct 2027	Milan, Italy	In person	£3,700
18 - 22 Oct 2027	Munich, Germany	In person	£3,700
18 - 22 Oct 2027	Muscat, Oman	In person	£3,700
18 - 22 Oct 2027	Nairobi, Kenya	In person	£3,700
18 - 22 Oct 2027	New York, United States	In person	£3,700
18 - 22 Oct 2027	Nice, France	In person	£3,700
18 - 22 Oct 2027	Nouakchott, Mauritania	In person	£3,700
18 - 22 Oct 2027	Oslo, Norway	In person	£3,700
18 - 22 Oct 2027	Paris, France	In person	£3,700
18 - 22 Oct 2027	Port Louis, Mauritius	In person	£3,700
18 - 22 Oct 2027	Prague, Czech Republic	In person	£3,700
18 - 22 Oct 2027	Pretoria, South Africa	In person	£3,700
18 - 22 Oct 2027	Riyadh, Saudi Arabia	In person	£3,700
18 - 22 Oct 2027	Rome, Italy	In person	£3,700
18 - 22 Oct 2027	Sarajevo, Bosnia and Herzegovina	In person	£3,700
18 - 22 Oct 2027	Sharm El Sheikh, Egypt	In person	£3,700
18 - 22 Oct 2027	Singapore	In person	£3,700
18 - 22 Oct 2027	Stockholm, Sweden	In person	£3,700
18 - 22 Oct 2027	Tokyo, Japan	In person	£3,700
18 - 22 Oct 2027	Toronto, Canada	In person	£3,700
18 - 22 Oct 2027	Tromso, Norway	In person	£3,700
18 - 22 Oct 2027	Vienna, Austria	In person	£3,700
18 - 22 Oct 2027	Zagreb, Croatia	In person	£3,700
18 - 22 Oct 2027	Zurich, Switzerland	In person	£3,700

Dates	Venue	Format	Fee
18 - 22 Oct 2027	Online, Virtual	Online	£3,700

Certificate

Participants who successfully complete the API 570 Piping Inspector Training Course receive a Certificate of Completion from Institute For Oil & Gas Training.

The certificate recognises completion of the training programme and participation in the course activities. Attendance throughout the scheduled programme is required, in accordance with the institute's attendance policy, to qualify for the certificate.

The Certificate of Completion confirms participation in the training course and is distinct from the API 570 Piping Inspector certification. API certification is subject to the applicable eligibility criteria, examination requirements and certification procedures established by the American Petroleum Institute.