

API 653 Aboveground Storage Tank Inspector Training Course

OGI-1236 · 5 days · 15 CPD hours · English

Overview

The API 653 Aboveground Storage Tank Inspector Training Course from [Institute For Oil & Gas Training](#) develops the technical knowledge required to inspect, evaluate, and maintain the integrity of aboveground storage tanks in the oil and gas industry. Based on the principles and requirements of the API 653 standard, this professional training programme focuses on aboveground storage tank inspection, deterioration assessment, repair considerations, and the technical decisions that support safe and reliable tank operations.

Aboveground storage tanks are critical assets in oil refineries, petroleum terminals, petrochemical facilities, production sites, and bulk storage installations. They provide containment for crude oil, refined petroleum products, intermediate process fluids, and other industrial liquids. Their condition directly affects operational reliability, environmental protection, product security, and the continuity of facility operations. Effective inspection is therefore an essential part of asset integrity management throughout a tank's service life.

Storage tanks experience deterioration through corrosion, metal loss, foundation movement, settlement, weld degradation, roof damage, and changing operating conditions. These mechanisms affect different tank components and require appropriate inspection methods and engineering evaluation. Without a structured inspection process, organisations risk overlooking significant defects, misinterpreting inspection measurements, and making maintenance decisions that fail to address the actual condition of an asset.

The API 653 standard provides the framework for inspection, repair, alteration, and reconstruction of applicable in-service steel storage tanks. Professionals responsible for these assets need to understand the requirements of this standard and how they relate to inspection findings, tank condition, and continued service. They must also recognise when a defect requires additional examination, specialist engineering assessment, corrective action, or a review of operating conditions.

Institute For Oil & Gas Training delivers this course to strengthen participants' understanding of tank inspection principles and their practical application in industrial environments. The programme examines tank construction, inspection planning, deterioration mechanisms, non-destructive testing methods, thickness assessment, repair considerations, and inspection documentation. Participants develop a structured approach to interpreting technical evidence and understanding its significance for tank integrity.

A major focus of the course is the relationship between inspection findings and engineering decisions. Visual observations, thickness measurements, weld examinations, and settlement assessments provide different types of information. Their significance depends on the location, extent, characteristics, and potential consequences of the identified condition. Participants learn how these findings contribute to storage tank assessment and why inspection conclusions must be supported by appropriate evidence and applicable acceptance criteria.

The course also addresses the importance of maintaining accurate inspection records. Historical reports, material information, construction drawings, previous measurements, and repair documentation help inspection professionals understand changes in tank condition. Reviewing these records alongside current inspection findings supports more consistent assessments and better-informed maintenance planning.

Another important aspect is the relationship between tank inspection and organisational risk management. A technically sound inspection programme helps asset owners identify deterioration, establish maintenance priorities, plan corrective work, and coordinate activities between inspection, engineering, maintenance, and operations teams. Participants explore how inspection results support decisions concerning repair requirements, further investigations, and the continued suitability of a tank for service.

The API 653 Aboveground Storage Tank Inspector Training Course also introduces the relationship between API 653 and other recognised industry standards relevant to tank construction, fitness-for-service assessment, risk-based inspection, welding, and non-destructive examination. This broader understanding helps participants recognise the boundaries of individual standards and identify when additional technical guidance is required.

Through practical scenarios and standards-based discussions, Institute For Oil & Gas Training prepares participants to approach tank inspection responsibilities with greater technical awareness. The programme supports professionals who inspect storage tanks directly, review inspection reports, manage maintenance activities, or make asset integrity decisions.

The course provides professional development for individuals seeking to strengthen their knowledge of aboveground storage tank inspection and understand the technical requirements associated with API 653. It also provides a foundation for professionals preparing for the separate API 653 certification process. Completion of the training does not itself confer API certification, which remains subject to the applicable eligibility and examination requirements.

Objectives

- Explain the purpose, scope, and principal requirements of the API 653 standard.
- Identify the main components of aboveground storage tanks and understand their functions.
- Describe the responsibilities associated with tank inspection and integrity management.
- Recognise common deterioration mechanisms affecting tank shells, floors, roofs, welds, and foundations.
- Explain the relationship between inspection findings and continued service assessments.
- Interpret inspection information and identify conditions requiring further technical evaluation.
- Understand the principles of minimum acceptable thickness and remaining strength assessment.
- Identify appropriate non-destructive testing techniques for different inspection requirements.

- Explain how corrosion, settlement, distortion, and material degradation affect tank integrity.
- Understand the requirements associated with tank repair, alteration, and reconstruction.
- Review inspection records and recognise the importance of accurate, traceable documentation.
- Explain how inspection findings contribute to maintenance planning and asset integrity decisions.
- Communicate inspection observations and recommendations to engineering, maintenance, and operations teams.
- Distinguish between completion of professional training and the separate requirements for API 653 certification.

Training methodology

Institute For Oil & Gas Training applies an industry-focused training methodology that connects recognised standards with the practical responsibilities of inspection and asset integrity professionals. The course combines technical presentations, case studies, defect assessment exercises, group discussions, and realistic operating scenarios to develop a clear understanding of aboveground storage tank inspection.

Technical presentations introduce the purpose, scope, and application of API 653 alongside related standards. Participants examine the requirements associated with inspection planning, tank condition assessment, deterioration evaluation, repair decisions, and inspection documentation. The emphasis is on understanding how recognised requirements inform practical decisions in oil and gas facilities.

Case studies present representative tank integrity concerns, including shell corrosion, floor deterioration, roof defects, settlement, and weld-related damage. Participants examine the characteristics of each condition and discuss the information required to determine its significance. These activities develop a systematic approach to defect recognition and reinforce the importance of supporting inspection conclusions with appropriate evidence.

Practical assessment exercises focus on interpreting thickness measurements, recognising corrosion patterns, reviewing inspection records, and understanding the limitations of available information. Participants explore how inspection results contribute to minimum thickness evaluations and why more detailed engineering assessment is necessary for certain damage conditions.

Non-destructive testing discussions introduce the applications and limitations of visual examination, ultrasonic thickness measurement, magnetic particle testing, liquid penetrant testing, and radiographic testing. Participants consider how the selection of an examination technique depends on the material, component geometry, suspected defect, and inspection objective.

Group exercises explore decisions involving further examination, repair planning, monitoring, and engineering review. Participants discuss how the nature and severity of an identified defect influence the next steps and how inspection findings should be communicated to relevant technical and operational stakeholders.

The programme also examines inspection documentation and reporting practices. Participants consider the importance of recording defect locations, measurements, examination methods, photographs, supporting evidence, and recommendations. This approach reinforces traceability and helps participants understand how reliable records support future assessments.

Throughout the course, the methodology encourages technical discussion and the application of standards-based principles to realistic situations. Participants strengthen their understanding of the inspection process and the role of evidence-based decisions in maintaining storage tank integrity.

Organisational impact

Stronger Asset Integrity Management

A structured understanding of API 653 helps organisations improve the consistency of their aboveground storage tank inspection activities. Personnel gain a clearer understanding of deterioration mechanisms, inspection requirements, and the technical considerations involved in evaluating tank condition.

This knowledge supports more informed asset integrity reviews and helps organisations identify conditions requiring additional examination or corrective action. Consistent inspection practices also improve the quality of information available to asset owners when reviewing tank condition across multiple facilities.

Improved Maintenance Planning

Inspection findings influence maintenance budgets, contractor requirements, repair schedules, and operational planning. The course strengthens participants' understanding of how inspection evidence supports maintenance decisions and how technical recommendations should reflect the condition of the asset.

Organisations benefit from improved coordination between inspection and maintenance functions. Clearer reporting and better-supported recommendations help maintenance teams identify the work required, establish priorities, and plan interventions around operational requirements.

Better Control of Operational Risk

Deterioration affecting tank shells, floors, roofs, welds, or foundations can compromise containment and operational reliability. Training helps personnel recognise common integrity concerns and understand the importance of evaluating their significance against applicable requirements.

This knowledge supports the early identification and escalation of potentially serious defects. It also strengthens the technical basis for decisions involving further inspection, engineering assessment, repair, and continued operation.

More Consistent Application of Standards

Understanding API 653 and its relationship with other recognised standards helps organisations establish more consistent inspection practices. Participants develop a clearer understanding of the distinction between tank-specific inspection requirements, construction standards, non-destructive testing methods, and fitness-for-service assessment.

This supports more effective communication between internal teams, external inspection contractors, and engineering specialists. It also helps organisations identify when a technical issue falls outside the scope of an individual inspection method or standard.

Improved Inspection Documentation

Reliable records are essential for tracking deterioration and evaluating changes in tank condition. The course reinforces the importance of recording inspection measurements, defect locations, examination methods, findings, and recommendations accurately.

Better documentation supports comparisons between successive inspections and provides a stronger foundation for maintenance planning. It also improves traceability when organisations review previous defects, completed repairs, and the condition of tank components.

More Effective Contractor Coordination

Tank inspection and repair activities often involve specialist inspection contractors, non-destructive testing personnel, welding teams, and engineering consultants. Organisations benefit when internal personnel understand the technical requirements relevant to these activities.

The training helps participants review inspection findings more effectively, ask informed technical questions, and identify gaps requiring clarification. This supports better coordination between contractors and the organisation's engineering, maintenance, and operations teams.

More Informed Asset Management Decisions

Storage tank condition influences operational availability, maintenance expenditure, and long-term asset planning. The course strengthens participants' understanding of how inspection evidence contributes to decisions concerning maintenance priorities, repair requirements, and further engineering investigation.

This improves the quality of technical information presented to decision-makers and supports more systematic management of storage tank assets.

Personal impact

Improved Inspection Knowledge

Participants develop a stronger understanding of aboveground storage tank inspection principles and the requirements associated with API 653. They gain insight into tank construction, inspection planning, deterioration mechanisms, and the assessment of inspection findings.

This knowledge supports professionals who conduct inspections and those who review technical reports or contribute to maintenance decisions.

Better Understanding of Tank Deterioration

The programme improves participants' ability to recognise common forms of tank deterioration and understand their potential implications. They examine corrosion, metal loss, settlement, distortion, weld-related defects, and other

conditions affecting tank integrity.

Participants also learn to distinguish between observations that require routine documentation and findings that need further examination or engineering evaluation.

Greater Familiarity with API 653

Participants develop a clearer understanding of the structure and purpose of the API 653 standard. They learn how it relates to in-service inspection, repair, alteration, reconstruction, and continued service considerations.

This familiarity supports more effective technical discussions with inspectors, engineers, maintenance teams, and asset integrity specialists.

Stronger Technical Reporting Skills

Accurate reporting is essential for communicating tank condition and supporting appropriate action. The course reinforces the importance of clear defect descriptions, reliable measurements, traceable records, and evidence-based recommendations.

Participants develop a more systematic approach to explaining inspection findings and identifying information gaps that require clarification.

Improved Professional Collaboration

Storage tank integrity management requires cooperation between inspection, mechanical engineering, corrosion management, non-destructive testing, welding, maintenance, and operations. Participants gain a broader understanding of the technical considerations shared across these functions.

This supports more effective participation in inspection reviews, repair planning discussions, contractor coordination, and asset integrity meetings.

Professional Development

The course provides structured professional development for individuals seeking to expand their knowledge of tank inspection and integrity management. It strengthens their understanding of recognised industry standards and the technical considerations involved in assessing aboveground storage tanks.

For professionals preparing for API 653 certification, the programme provides a foundation for further study. Formal certification remains dependent on meeting the applicable API eligibility requirements and passing the required examination.

Who should attend

- Aboveground Storage Tank Inspectors: Strengthen their understanding of API 653 requirements and inspection practices for in-service tanks.
- Inspection Engineers: Improve their ability to interpret inspection findings and support tank condition assessments.

- Mechanical Engineers: Develop greater familiarity with tank components, deterioration mechanisms, and repair considerations.
- Corrosion Engineers and Specialists: Understand how corrosion and metal loss affect storage tank integrity and inspection priorities.
- Non-Destructive Testing Personnel: Strengthen their understanding of how examination techniques contribute to tank inspection and condition assessment.
- Asset Integrity Engineers and Managers: Improve their understanding of inspection evidence, integrity evaluation, and maintenance priorities.
- Maintenance Engineers and Supervisors: Develop a stronger technical basis for planning storage tank repairs and coordinating inspection activities.
- Reliability Engineers: Understand how tank inspection findings support failure prevention and asset reliability planning.
- Welding Engineers and Inspectors: Improve their awareness of weld-related integrity concerns and inspection requirements associated with tank repairs.
- Quality Assurance and Quality Control Professionals: Strengthen their knowledge of inspection documentation, repair verification, and technical traceability.
- Tank Farm and Terminal Operations Personnel: Understand the operational implications of tank deterioration and inspection findings.
- Oil and Gas Facility Managers: Develop a clearer understanding of storage tank integrity, maintenance requirements, and inspection-related operational risks.
- Inspection Contractors and Technical Consultants: Expand their knowledge of recognised tank inspection requirements and assessment principles.
- Professionals Preparing for API 653 Certification: Establish a structured understanding of relevant inspection principles before pursuing the separate certification process.

Course outline

Fundamentals of API 653 and Tank Construction

This module introduces the principles governing aboveground storage tank inspection and the relationship between tank construction, operating conditions, and in-service integrity. Participants examine the main structural components of steel storage tanks and develop an understanding of how construction information supports subsequent inspection and assessment. The module establishes the foundation for interpreting API 653 requirements in an operational environment.

Inspection Planning and Non-Destructive Examination

This module focuses on the principles of planning and conducting aboveground storage tank inspections. Participants examine inspection scope, examination methods, measurement reliability, and the interpretation of findings. The module develops an understanding of how different non-destructive testing techniques contribute to condition assessment and how inspection evidence supports decisions concerning tank integrity.

Corrosion Mechanisms and Fitness-for-Service Assessment

This module examines the deterioration mechanisms that affect aboveground storage tanks and the engineering considerations involved in assessing their significance. Participants explore corrosion, metal loss, cracking, settlement, distortion, and related integrity concerns. The module introduces the principles of fitness-for-service assessment and explains how technical evidence contributes to decisions about damaged equipment.

Tank Repair, Alteration and Welding Inspection

This module addresses the technical considerations associated with repairing and altering aboveground storage tanks. Participants examine how inspection findings inform repair decisions, how welding and examination requirements contribute to repair quality, and why completed work must be verified against applicable requirements. The module also reinforces the importance of accurate repair records and coordination between inspection, engineering, maintenance, and operations personnel.

Inspection Reporting and Risk-Based Integrity Management

This module focuses on using inspection information to support asset integrity management and maintenance planning. Participants examine the preparation of inspection reports, the review of historical records, the interpretation of deterioration trends, and the prioritisation of inspection activities. The module brings together the technical principles covered throughout the course and explains how clear reporting and risk-informed planning support more consistent tank integrity decisions.

Scheduled dates

Dates	Venue	Format	Fee
19 - 23 Oct 2026	Abu Dhabi, United Arab Emirates	In person	£3,800
19 - 23 Oct 2026	Abuja, Nigeria	In person	£3,800
19 - 23 Oct 2026	Accra, Ghana	In person	£3,800
19 - 23 Oct 2026	Addis Ababa, Ethiopia	In person	£3,800

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19 - 23 Oct 2026	Al Ain, United Arab Emirates	In person	£3,800
19 - 23 Oct 2026	Al Khobar, Saudi Arabia	In person	£3,800
19 - 23 Oct 2026	Alberta, Canada	In person	£3,800
19 - 23 Oct 2026	AlUla, Saudi Arabia	In person	£3,800
19 - 23 Oct 2026	Amman, Jordan	In person	£3,800
19 - 23 Oct 2026	Amsterdam, Netherlands	In person	£3,800
19 - 23 Oct 2026	Athens, Greece	In person	£3,800
19 - 23 Oct 2026	Baku, Azerbaijan	In person	£3,800
19 - 23 Oct 2026	Barcelona, Spain	In person	£3,800
19 - 23 Oct 2026	Berlin, Germany	In person	£3,800
19 - 23 Oct 2026	Boston, United States	In person	£3,800
19 - 23 Oct 2026	Brussels, Belgium	In person	£3,800
19 - 23 Oct 2026	Budapest, Hungary	In person	£3,800
19 - 23 Oct 2026	Cairo, Egypt	In person	£3,800
19 - 23 Oct 2026	Cape Town, South Africa	In person	£3,800
19 - 23 Oct 2026	Casablanca, Morocco	In person	£3,800
19 - 23 Oct 2026	Dammam, Saudi Arabia	In person	£3,800
19 - 23 Oct 2026	Dhahran, Saudi Arabia	In person	£3,800
19 - 23 Oct 2026	Doha, Qatar	In person	£3,800
19 - 23 Oct 2026	Dubai, United Arab Emirates	In person	£3,800
19 - 23 Oct 2026	Edinburgh, United Kingdom	In person	£3,800
19 - 23 Oct 2026	Edmonton, Canada	In person	£3,800
19 - 23 Oct 2026	Frankfurt, Germany	In person	£3,800
19 - 23 Oct 2026	Geneva, Switzerland	In person	£3,800
19 - 23 Oct 2026	Houston, United States	In person	£3,800
19 - 23 Oct 2026	Istanbul, Turkey	In person	£3,800

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19 - 23 Oct 2026	Jakarta, Indonesia	In person	£3,800
19 - 23 Oct 2026	Jeddah, Saudi Arabia	In person	£3,800
19 - 23 Oct 2026	Jubail, Saudi Arabia	In person	£3,800
19 - 23 Oct 2026	Khamis Mushait, Saudi Arabia	In person	£3,800
19 - 23 Oct 2026	Kigali, Rwanda	In person	£3,800
19 - 23 Oct 2026	Kuala Lumpur, Malaysia	In person	£3,800
19 - 23 Oct 2026	Lisbon, Portugal	In person	£3,800
19 - 23 Oct 2026	Liverpool, United Kingdom	In person	£3,800
19 - 23 Oct 2026	London, United Kingdom	In person	£3,800
19 - 23 Oct 2026	Los Angeles, United States	In person	£3,800
19 - 23 Oct 2026	Luanda, Angola	In person	£3,800
19 - 23 Oct 2026	Madrid, Spain	In person	£3,800
19 - 23 Oct 2026	Manama, Bahrain	In person	£3,800
19 - 23 Oct 2026	Marbella, Spain	In person	£3,800
19 - 23 Oct 2026	Marrakech, Morocco	In person	£3,800
19 - 23 Oct 2026	Miami, United States	In person	£3,800
19 - 23 Oct 2026	Milan, Italy	In person	£3,800
19 - 23 Oct 2026	Munich, Germany	In person	£3,800
19 - 23 Oct 2026	Muscat, Oman	In person	£3,800
19 - 23 Oct 2026	Nairobi, Kenya	In person	£3,800
19 - 23 Oct 2026	New York, United States	In person	£3,800
19 - 23 Oct 2026	Nice, France	In person	£3,800
19 - 23 Oct 2026	Nouakchott, Mauritania	In person	£3,800
19 - 23 Oct 2026	Oslo, Norway	In person	£3,800
19 - 23 Oct 2026	Paris, France	In person	£3,800
19 - 23 Oct 2026	Port Louis, Mauritius	In person	£3,800

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19 - 23 Oct 2026	Prague, Czech Republic	In person	£3,800
19 - 23 Oct 2026	Pretoria, South Africa	In person	£3,800
19 - 23 Oct 2026	Riyadh, Saudi Arabia	In person	£3,800
19 - 23 Oct 2026	Rome, Italy	In person	£3,800
19 - 23 Oct 2026	Sarajevo, Bosnia and Herzegovina	In person	£3,800
19 - 23 Oct 2026	Sharm El Sheikh, Egypt	In person	£3,800
19 - 23 Oct 2026	Singapore	In person	£3,800
19 - 23 Oct 2026	Stockholm, Sweden	In person	£3,800
19 - 23 Oct 2026	Tokyo, Japan	In person	£3,800
19 - 23 Oct 2026	Toronto, Canada	In person	£3,800
19 - 23 Oct 2026	Tromso, Norway	In person	£3,800
19 - 23 Oct 2026	Vienna, Austria	In person	£3,800
19 - 23 Oct 2026	Zagreb, Croatia	In person	£3,800
19 - 23 Oct 2026	Zurich, Switzerland	In person	£3,800
19 - 23 Oct 2026	Online, Virtual	Online	£3,800
15 - 19 Feb 2027	Abu Dhabi, United Arab Emirates	In person	£3,800
15 - 19 Feb 2027	Abuja, Nigeria	In person	£3,800
15 - 19 Feb 2027	Accra, Ghana	In person	£3,800
15 - 19 Feb 2027	Addis Ababa, Ethiopia	In person	£3,800
15 - 19 Feb 2027	Al Ain, United Arab Emirates	In person	£3,800
15 - 19 Feb 2027	Al Khobar, Saudi Arabia	In person	£3,800
15 - 19 Feb 2027	Alberta, Canada	In person	£3,800
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15 - 19 Feb 2027	Cape Town, South Africa	In person	£3,800
15 - 19 Feb 2027	Casablanca, Morocco	In person	£3,800
15 - 19 Feb 2027	Dammam, Saudi Arabia	In person	£3,800
15 - 19 Feb 2027	Dhahran, Saudi Arabia	In person	£3,800
15 - 19 Feb 2027	Doha, Qatar	In person	£3,800
15 - 19 Feb 2027	Dubai, United Arab Emirates	In person	£3,800
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14 - 18 Jun 2027	Sharm El Sheikh, Egypt	In person	£3,800
14 - 18 Jun 2027	Singapore	In person	£3,800
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14 - 18 Jun 2027	Toronto, Canada	In person	£3,800
14 - 18 Jun 2027	Tromso, Norway	In person	£3,800
14 - 18 Jun 2027	Vienna, Austria	In person	£3,800
14 - 18 Jun 2027	Zagreb, Croatia	In person	£3,800
14 - 18 Jun 2027	Zurich, Switzerland	In person	£3,800

Dates	Venue	Format	Fee
14 - 18 Jun 2027	Online, Virtual	Online	£3,800
18 - 22 Oct 2027	Abu Dhabi, United Arab Emirates	In person	£3,800
18 - 22 Oct 2027	Abuja, Nigeria	In person	£3,800
18 - 22 Oct 2027	Accra, Ghana	In person	£3,800
18 - 22 Oct 2027	Addis Ababa, Ethiopia	In person	£3,800
18 - 22 Oct 2027	Al Ain, United Arab Emirates	In person	£3,800
18 - 22 Oct 2027	Al Khobar, Saudi Arabia	In person	£3,800
18 - 22 Oct 2027	Alberta, Canada	In person	£3,800
18 - 22 Oct 2027	AlUla, Saudi Arabia	In person	£3,800
18 - 22 Oct 2027	Amman, Jordan	In person	£3,800
18 - 22 Oct 2027	Amsterdam, Netherlands	In person	£3,800
18 - 22 Oct 2027	Athens, Greece	In person	£3,800
18 - 22 Oct 2027	Baku, Azerbaijan	In person	£3,800
18 - 22 Oct 2027	Barcelona, Spain	In person	£3,800
18 - 22 Oct 2027	Berlin, Germany	In person	£3,800
18 - 22 Oct 2027	Boston, United States	In person	£3,800
18 - 22 Oct 2027	Brussels, Belgium	In person	£3,800
18 - 22 Oct 2027	Budapest, Hungary	In person	£3,800
18 - 22 Oct 2027	Cairo, Egypt	In person	£3,800
18 - 22 Oct 2027	Cape Town, South Africa	In person	£3,800
18 - 22 Oct 2027	Casablanca, Morocco	In person	£3,800
18 - 22 Oct 2027	Dammam, Saudi Arabia	In person	£3,800
18 - 22 Oct 2027	Dhahran, Saudi Arabia	In person	£3,800
18 - 22 Oct 2027	Doha, Qatar	In person	£3,800
18 - 22 Oct 2027	Dubai, United Arab Emirates	In person	£3,800
18 - 22 Oct 2027	Edinburgh, United Kingdom	In person	£3,800

Dates	Venue	Format	Fee
18 - 22 Oct 2027	Edmonton, Canada	In person	£3,800
18 - 22 Oct 2027	Frankfurt, Germany	In person	£3,800
18 - 22 Oct 2027	Geneva, Switzerland	In person	£3,800
18 - 22 Oct 2027	Houston, United States	In person	£3,800
18 - 22 Oct 2027	Istanbul, Turkey	In person	£3,800
18 - 22 Oct 2027	Jakarta, Indonesia	In person	£3,800
18 - 22 Oct 2027	Jeddah, Saudi Arabia	In person	£3,800
18 - 22 Oct 2027	Jubail, Saudi Arabia	In person	£3,800
18 - 22 Oct 2027	Khamis Mushait, Saudi Arabia	In person	£3,800
18 - 22 Oct 2027	Kigali, Rwanda	In person	£3,800
18 - 22 Oct 2027	Kuala Lumpur, Malaysia	In person	£3,800
18 - 22 Oct 2027	Lisbon, Portugal	In person	£3,800
18 - 22 Oct 2027	Liverpool, United Kingdom	In person	£3,800
18 - 22 Oct 2027	London, United Kingdom	In person	£3,800
18 - 22 Oct 2027	Los Angeles, United States	In person	£3,800
18 - 22 Oct 2027	Luanda, Angola	In person	£3,800
18 - 22 Oct 2027	Madrid, Spain	In person	£3,800
18 - 22 Oct 2027	Manama, Bahrain	In person	£3,800
18 - 22 Oct 2027	Marbella, Spain	In person	£3,800
18 - 22 Oct 2027	Marrakech, Morocco	In person	£3,800
18 - 22 Oct 2027	Miami, United States	In person	£3,800
18 - 22 Oct 2027	Milan, Italy	In person	£3,800
18 - 22 Oct 2027	Munich, Germany	In person	£3,800
18 - 22 Oct 2027	Muscat, Oman	In person	£3,800
18 - 22 Oct 2027	Nairobi, Kenya	In person	£3,800
18 - 22 Oct 2027	New York, United States	In person	£3,800

Dates	Venue	Format	Fee
18 - 22 Oct 2027	Nice, France	In person	£3,800
18 - 22 Oct 2027	Nouakchott, Mauritania	In person	£3,800
18 - 22 Oct 2027	Oslo, Norway	In person	£3,800
18 - 22 Oct 2027	Paris, France	In person	£3,800
18 - 22 Oct 2027	Port Louis, Mauritius	In person	£3,800
18 - 22 Oct 2027	Prague, Czech Republic	In person	£3,800
18 - 22 Oct 2027	Pretoria, South Africa	In person	£3,800
18 - 22 Oct 2027	Riyadh, Saudi Arabia	In person	£3,800
18 - 22 Oct 2027	Rome, Italy	In person	£3,800
18 - 22 Oct 2027	Sarajevo, Bosnia and Herzegovina	In person	£3,800
18 - 22 Oct 2027	Sharm El Sheikh, Egypt	In person	£3,800
18 - 22 Oct 2027	Singapore	In person	£3,800
18 - 22 Oct 2027	Stockholm, Sweden	In person	£3,800
18 - 22 Oct 2027	Tokyo, Japan	In person	£3,800
18 - 22 Oct 2027	Toronto, Canada	In person	£3,800
18 - 22 Oct 2027	Tromso, Norway	In person	£3,800
18 - 22 Oct 2027	Vienna, Austria	In person	£3,800
18 - 22 Oct 2027	Zagreb, Croatia	In person	£3,800
18 - 22 Oct 2027	Zurich, Switzerland	In person	£3,800
18 - 22 Oct 2027	Online, Virtual	Online	£3,800

Certificate

Participants who complete the API 653 Aboveground Storage Tank Inspector Training Course receive a Certificate of Completion from Institute For Oil & Gas Training upon fulfilling the course attendance requirement.

The certificate recognises completion of professional training covering aboveground storage tank inspection, API 653 principles, deterioration assessment, non-destructive testing methods, repair considerations, and tank integrity management.

The Certificate of Completion is not equivalent to API 653 inspector certification. Individuals seeking formal certification must meet the applicable eligibility criteria and examination requirements established by the American Petroleum Institute. Completion of this course does not automatically confer API certification or replace any required professional authorisation.