

Diesel and Gasoline Quality Testing Training Course

OGI-1252 · 5 days · 15 CPD hours · English

Overview

The Diesel and Gasoline Quality Testing Training Course by [Institute For Oil & Gas Training](#) develops the technical and operational capabilities required to assess diesel and gasoline quality, verify product specifications, identify fuel contamination and maintain consistent fuel performance across oil and gas operations. Designed for professionals responsible for fuel testing, product quality assurance, laboratory analysis, refining, storage and distribution, this course strengthens the processes that protect product integrity and support reliable commercial operations.

Diesel and gasoline are essential refined petroleum products used across transport, industrial operations, power generation and numerous downstream applications. Their commercial value and operational suitability depend on measurable quality characteristics, including density, viscosity, volatility, ignition or combustion performance, sulphur content, distillation behaviour and contamination levels. Inconsistent product quality affects equipment reliability, customer satisfaction, contractual compliance and the reputation of organisations involved in refining, trading, storage and distribution.

The Diesel and Gasoline Quality Testing Training Course addresses the practical challenges associated with evaluating these characteristics, interpreting laboratory results and determining whether products meet applicable specifications. Participants develop a structured understanding of fuel testing methods, recognised industry standards, sampling practices and quality assurance procedures. They learn to connect analytical results with operational requirements and make informed decisions when test results indicate deviations from established acceptance criteria.

Fuel quality management requires more than conducting individual laboratory tests. Reliable results depend on representative sampling, suitable test methods, calibrated instruments, controlled testing conditions and accurate documentation. Poor sampling practices, inadequate equipment maintenance and inconsistent analytical procedures introduce uncertainty into quality assessments. These weaknesses increase the risk of releasing non-conforming products, disputing commercial transactions and overlooking contamination during storage or transportation.

This programme places diesel fuel specifications and gasoline quality requirements within the wider context of petroleum product quality control. Participants examine how product properties influence fuel performance, how different contaminants affect product suitability and how fuel testing standards support consistent evaluation. The programme also explores the relationship between laboratory findings, operational investigations, product release decisions and corrective action.

For organisations operating across refining, terminals, depots, fuel distribution networks and petroleum trading, effective quality testing supports dependable product delivery and stronger process control. A consistent testing approach enables teams to identify abnormal results, investigate quality deviations and communicate technical findings clearly to operational managers, suppliers and customers.

Institute For Oil & Gas Training delivers this programme for professionals who need practical knowledge of diesel and gasoline testing within an industrial environment. The course combines analytical principles with operational case

studies, recognised standards and quality management practices. Participants gain a stronger foundation for evaluating petroleum products, improving laboratory discipline and supporting quality decisions throughout the fuel supply chain.

Objectives

- Explain the principal physical and chemical properties that determine diesel and gasoline quality.
- Interpret diesel fuel specifications and gasoline quality requirements in relation to intended applications and commercial acceptance criteria.
- Identify recognised fuel testing standards and select appropriate test methods for relevant product characteristics.
- Explain representative sampling principles and their influence on the reliability of laboratory results.
- Recognise common sources of fuel contamination during production, storage, handling, transportation and distribution.
- Interpret laboratory test results and identify deviations from applicable product specifications.
- Explain the significance of density, viscosity, flash point, distillation characteristics, sulphur content, cetane number and octane rating.
- Evaluate the implications of water, sediment, particulate matter and product cross-contamination.
- Apply systematic approaches to investigating abnormal or inconsistent test results.
- Strengthen documentation, traceability and reporting practices within fuel quality control operations.
- Explain the role of calibration, quality control samples and repeatability checks in maintaining dependable analytical results.
- Support product acceptance, rejection, quarantine and retesting decisions through documented evidence.
- Recommend corrective actions that address identified quality deviations and reduce the risk of recurrence.
- Improve communication between laboratory, operations, storage, distribution and commercial teams.
- Contribute to consistent fuel performance, improved product integrity and stronger quality management across the petroleum supply chain.

Training methodology

The Diesel and Gasoline Quality Testing Training Course uses a practical, industry-focused delivery approach that connects fuel testing principles with the demands of petroleum production, refining, storage and distribution. Institute For Oil & Gas Training combines technical presentations, guided discussions, case studies, group exercises and simulated quality investigations to develop skills that participants can apply in their professional responsibilities.

Technical Presentations and Guided Discussions

Structured presentations introduce the physical and chemical properties that determine diesel and gasoline quality. Participants examine the significance of density, viscosity, distillation characteristics, flash point, sulphur content, octane rating, cetane number and other relevant parameters. Discussions connect these measurements to product specifications, equipment requirements, customer expectations and operational controls.

Laboratory Testing Principles

Participants review the principles behind recognised fuel test methods and examine how laboratory equipment, testing conditions and sample preparation influence analytical results. Exercises demonstrate the importance of instrument calibration, method selection, repeatability, accuracy and traceable records. The approach builds an understanding of laboratory quality without implying that classroom participation replaces supervised practical authorisation for specialist equipment.

Case Studies and Quality Investigations

Industry-based scenarios explore common fuel quality problems, including water contamination, sediment, cross-contamination between products, unexpected test results and deviations from contractual specifications. Participants evaluate sample information, compare laboratory results with acceptance criteria and identify appropriate investigative steps.

These exercises develop a systematic approach to determining whether a result represents a genuine product deviation, a sampling problem or a potential testing error. Participants also consider the commercial and operational consequences of releasing products without adequate verification.

Group Exercises and Technical Reporting

Group activities focus on interpreting test data, documenting findings and communicating quality concerns. Participants work through sample reports, identify incomplete records and develop recommendations for further testing or corrective action. These exercises strengthen cooperation between laboratory personnel, operations teams, quality managers and commercial departments.

Simulated Product Release Decisions

Participants review scenarios involving product acceptance, rejection, quarantine, retesting and escalation. They apply relevant diesel fuel specifications and gasoline quality criteria to determine the appropriate response to non-conforming results. The exercises emphasise evidence-based decisions, documented procedures and clear communication with responsible personnel.

Application to Workplace Operations

Throughout the programme, participants relate the learning material to their organisational procedures and responsibilities. Discussions address laboratory quality assurance, sampling plans, product segregation, storage controls and the investigation of recurring quality issues. This approach supports the transfer of technical knowledge into practical workplace improvements.

Organisational impact

Improved Product Quality Assurance

Organisations benefit from a more systematic approach to verifying diesel and gasoline quality. Participants develop the capability to interpret test results against applicable specifications and identify potential deviations before products progress to subsequent stages of the supply chain. Consistent verification strengthens product release controls and reduces the likelihood of distributing fuel that fails established acceptance requirements.

Reduced Risk of Fuel Contamination

Fuel contamination creates operational, commercial and equipment-related risks. Water, sediment, particulates and unintended mixing between petroleum products affect product suitability and can lead to customer complaints, equipment problems and costly investigations. The course strengthens awareness of contamination pathways and reinforces the importance of sampling, storage segregation, transfer controls and timely investigation.

More Reliable Laboratory Results

Reliable product decisions depend on dependable analytical data. Improved understanding of test methods, sample handling, calibration and laboratory quality control helps organisations identify weaknesses that affect measurement reliability. Better testing discipline supports consistent results, strengthens confidence in laboratory reports and provides a clearer basis for operational decisions.

Stronger Specification Compliance

Petroleum products are assessed against applicable national specifications, international standards, contractual requirements and customer-defined acceptance criteria. Participants learn to distinguish between a measured result and the relevant acceptance requirement, supporting more consistent product conformity assessments. This capability improves the quality of technical documentation and helps organisations prepare for internal reviews, customer assessments and applicable external inspections.

Improved Operational Efficiency

Unclear results, repeated testing and poorly documented investigations consume laboratory and operational resources. A structured approach to sampling, testing and result interpretation helps teams identify the likely causes of discrepancies and determine the appropriate next steps. More effective investigations reduce avoidable delays and support smoother product release and distribution processes.

Better Commercial Decision-Making

Product quality directly influences commercial acceptance, delivery obligations and disputes between suppliers and customers. A clear understanding of specifications and analytical evidence helps technical and commercial teams evaluate claims, assess product conformity and communicate findings with greater precision. Consistent records also improve the traceability of decisions concerning product acceptance and rejection.

Stronger Equipment Protection and Fuel Performance

Fuel that fails relevant quality requirements can contribute to operational difficulties and unsuitable combustion characteristics. Understanding the relationship between fuel properties and intended applications helps organisations recognise quality conditions that require further assessment. Better control of fuel quality supports equipment protection, reliable operation and appropriate product selection.

More Effective Cross-Functional Coordination

Fuel quality responsibilities frequently span laboratories, refineries, terminals, procurement, logistics and distribution. The course establishes a shared technical understanding of testing results and quality terminology. This improves communication between departments and helps ensure that quality deviations receive appropriate investigation, escalation and resolution.

Better Corrective Action and Continuous Improvement

Organisations need to address both individual quality failures and the underlying conditions that cause repeated deviations. Participants learn to distinguish immediate containment measures from longer-term corrective actions. This supports more effective root cause investigations, clearer accountability and continuous improvement in fuel handling and testing procedures.

Personal impact

Stronger Technical Understanding

Participants develop a practical understanding of the characteristics that determine diesel and gasoline quality. They learn how key fuel properties relate to product specifications, testing procedures and operational suitability. This foundation supports more confident engagement with laboratory reports and product quality discussions.

Improved Test Result Interpretation

The course strengthens the ability to review analytical data, recognise unusual values and compare results with applicable acceptance criteria. Participants gain a clearer understanding of the limitations of individual tests and the importance of considering sample integrity, testing conditions and method requirements before reaching conclusions.

Greater Contamination Awareness

Participants improve their ability to recognise contamination risks associated with product storage, transportation, handling and transfer operations. This knowledge supports earlier identification of potential quality problems and more effective communication with colleagues responsible for investigating and resolving them.

Better Problem-Solving Capability

Practical scenarios develop a structured approach to quality deviations. Participants learn to examine available evidence, consider possible causes, identify the need for additional testing and recommend suitable next steps. These skills support sound technical judgement without relying on assumptions or incomplete laboratory information.

Improved Reporting and Communication

Accurate reporting is essential when test results affect product release, customer acceptance or commercial decisions. Participants strengthen their ability to document findings, explain deviations and present technical information in a clear, evidence-based manner. These capabilities support more effective cooperation with laboratory supervisors, quality managers and operational leadership.

Increased Confidence in Quality Control Responsibilities

A stronger understanding of recognised standards, testing procedures and quality assurance principles enables participants to approach their responsibilities with greater confidence. They become better equipped to participate in product inspections, laboratory reviews, contamination investigations and discussions concerning product conformity.

Professional Development

The knowledge gained supports continued development in petroleum laboratory operations, fuel quality assurance, product inspection, refining support and downstream quality management. Participants also gain a stronger foundation for taking on responsibilities that require coordination between testing functions and operational teams.

Who should attend

- Laboratory Technicians and Analysts: Strengthen their understanding of fuel testing methods, sample preparation, analytical results and laboratory quality control.
- Laboratory Supervisors: Improve oversight of testing procedures, instrument reliability, reporting practices and result verification.
- Quality Control Engineers: Develop stronger capabilities in product conformity assessment, contamination investigation and corrective action.
- Quality Assurance Managers: Improve the coordination of quality procedures, documentation, acceptance criteria and continuous improvement activities.
- Refinery Process Engineers: Understand how refining operations influence diesel and gasoline properties and finished product quality.
- Refinery Operations Supervisors: Strengthen their ability to recognise quality deviations and coordinate appropriate operational responses.

- Petroleum Product Inspectors: Improve their understanding of sampling, specification verification and the interpretation of inspection and laboratory findings.
- Fuel Terminal and Depot Managers: Strengthen product segregation, storage quality controls and procedures for investigating contamination.
- Fuel Storage and Distribution Supervisors: Improve awareness of handling-related quality risks and the importance of representative sampling.
- Oil and Gas Quality Managers: Develop a broader understanding of technical testing requirements and their relationship with organisational quality objectives.
- Petroleum Product Traders and Supply Specialists: Improve their understanding of product specifications, quality certificates and commercial acceptance requirements.
- Procurement and Contract Management Professionals: Strengthen their ability to interpret technical quality requirements within purchasing agreements and product supply contracts.
- Technical Services Engineers: Improve their ability to connect fuel characteristics with product suitability and operational performance.
- HSE and Operational Risk Professionals: Understand contamination-related operational concerns and the importance of controlled handling and documented quality decisions.
- Downstream Operations Managers: Improve coordination between product testing, operational planning, product release and customer delivery.
- Early-Career Petroleum Professionals: Build a practical foundation for roles involving fuel testing, quality assurance, inspection and petroleum product management.

Course outline

Fundamentals of Diesel and Gasoline Quality

This module introduces the principal characteristics that determine the quality, suitability and commercial acceptability of diesel and gasoline. Participants examine the relationship between fuel composition, refining processes, finished product properties and intended applications across the petroleum supply chain.

The module establishes a technical foundation for understanding product specifications and the purpose of individual quality tests. Participants explore how density, viscosity, volatility, distillation behaviour, ignition quality and combustion-related properties influence fuel handling, storage and performance.

Diesel Fuel Specifications and Testing Methods

This module examines the principal quality parameters used to assess diesel fuel and their relevance to product acceptance, handling and operational performance. Participants explore the relationship between measured properties, contractual requirements and recognised testing methods.

The module focuses on density, viscosity, flash point, sulphur content, cetane number, distillation characteristics and other parameters specified for the relevant diesel grade. Participants consider the selection of suitable test methods and the interpretation of results within the context of applicable product requirements.

Gasoline Quality and Performance Assessment

This module focuses on the properties that determine gasoline quality, suitability and performance in spark-ignition engines. Participants examine the significance of octane rating, volatility, distillation characteristics, vapour pressure, sulphur content and other parameters relevant to the applicable gasoline grade.

The module also explores the relationship between product composition, refining and blending practices, storage conditions and final product quality. Participants learn to assess analytical results against relevant requirements and understand why gasoline specifications differ according to market, grade and intended application.

Fuel Contamination, Sampling and Laboratory Quality Assurance

This module examines the causes, indicators and consequences of fuel contamination across refining, storage, transfer and distribution operations. Participants investigate common contamination sources, including water, particulate matter, sediment and unintended mixing between different products.

The module also considers the controls needed to maintain dependable laboratory results. Participants explore sample handling, equipment calibration, testing consistency, quality control checks, documentation and result verification. Emphasis is placed on distinguishing actual product contamination from errors introduced by sampling or analytical procedures.

Standards Compliance, Result Interpretation and Corrective Action

This module brings together the technical and operational principles covered throughout the course. Participants examine how laboratories and operational teams use test results, product specifications and quality records to support product release, rejection, quarantine and further investigation.

The module focuses on evidence-based decision-making, technical reporting, non-conformity management and corrective action. Participants work through realistic scenarios involving specification deviations, disputed results, incomplete records and potential contamination. They develop a structured approach to identifying the issue, evaluating evidence, documenting decisions and recommending measures that reduce the likelihood of recurrence.

Scheduled dates

Dates	Venue	Format	Fee
26 - 30 Oct 2026	Abu Dhabi, United Arab Emirates	In person	£3,800

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26 - 30 Oct 2026	Abuja, Nigeria	In person	£3,800
26 - 30 Oct 2026	Accra, Ghana	In person	£3,800
26 - 30 Oct 2026	Addis Ababa, Ethiopia	In person	£3,800
26 - 30 Oct 2026	Al Ain, United Arab Emirates	In person	£3,800
26 - 30 Oct 2026	Al Khobar, Saudi Arabia	In person	£3,800
26 - 30 Oct 2026	Alberta, Canada	In person	£3,800
26 - 30 Oct 2026	AlUla, Saudi Arabia	In person	£3,800
26 - 30 Oct 2026	Amman, Jordan	In person	£3,800
26 - 30 Oct 2026	Amsterdam, Netherlands	In person	£3,800
26 - 30 Oct 2026	Athens, Greece	In person	£3,800
26 - 30 Oct 2026	Baku, Azerbaijan	In person	£3,800
26 - 30 Oct 2026	Barcelona, Spain	In person	£3,800
26 - 30 Oct 2026	Berlin, Germany	In person	£3,800
26 - 30 Oct 2026	Boston, United States	In person	£3,800
26 - 30 Oct 2026	Brussels, Belgium	In person	£3,800
26 - 30 Oct 2026	Budapest, Hungary	In person	£3,800
26 - 30 Oct 2026	Cairo, Egypt	In person	£3,800
26 - 30 Oct 2026	Cape Town, South Africa	In person	£3,800
26 - 30 Oct 2026	Casablanca, Morocco	In person	£3,800
26 - 30 Oct 2026	Dammam, Saudi Arabia	In person	£3,800
26 - 30 Oct 2026	Dhahran, Saudi Arabia	In person	£3,800
26 - 30 Oct 2026	Doha, Qatar	In person	£3,800
26 - 30 Oct 2026	Dubai, United Arab Emirates	In person	£3,800
26 - 30 Oct 2026	Edinburgh, United Kingdom	In person	£3,800
26 - 30 Oct 2026	Edmonton, Canada	In person	£3,800
26 - 30 Oct 2026	Frankfurt, Germany	In person	£3,800

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26 - 30 Oct 2026	Geneva, Switzerland	In person	£3,800
26 - 30 Oct 2026	Houston, United States	In person	£3,800
26 - 30 Oct 2026	Istanbul, Turkey	In person	£3,800
26 - 30 Oct 2026	Jakarta, Indonesia	In person	£3,800
26 - 30 Oct 2026	Jeddah, Saudi Arabia	In person	£3,800
26 - 30 Oct 2026	Jubail, Saudi Arabia	In person	£3,800
26 - 30 Oct 2026	Khamis Mushait, Saudi Arabia	In person	£3,800
26 - 30 Oct 2026	Kigali, Rwanda	In person	£3,800
26 - 30 Oct 2026	Kuala Lumpur, Malaysia	In person	£3,800
26 - 30 Oct 2026	Lisbon, Portugal	In person	£3,800
26 - 30 Oct 2026	Liverpool, United Kingdom	In person	£3,800
26 - 30 Oct 2026	London, United Kingdom	In person	£3,800
26 - 30 Oct 2026	Los Angeles, United States	In person	£3,800
26 - 30 Oct 2026	Luanda, Angola	In person	£3,800
26 - 30 Oct 2026	Madrid, Spain	In person	£3,800
26 - 30 Oct 2026	Manama, Bahrain	In person	£3,800
26 - 30 Oct 2026	Marbella, Spain	In person	£3,800
26 - 30 Oct 2026	Marrakech, Morocco	In person	£3,800
26 - 30 Oct 2026	Miami, United States	In person	£3,800
26 - 30 Oct 2026	Milan, Italy	In person	£3,800
26 - 30 Oct 2026	Munich, Germany	In person	£3,800
26 - 30 Oct 2026	Muscat, Oman	In person	£3,800
26 - 30 Oct 2026	Nairobi, Kenya	In person	£3,800
26 - 30 Oct 2026	New York, United States	In person	£3,800
26 - 30 Oct 2026	Nice, France	In person	£3,800
26 - 30 Oct 2026	Nouakchott, Mauritania	In person	£3,800

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26 - 30 Oct 2026	Oslo, Norway	In person	£3,800
26 - 30 Oct 2026	Paris, France	In person	£3,800
26 - 30 Oct 2026	Port Louis, Mauritius	In person	£3,800
26 - 30 Oct 2026	Prague, Czech Republic	In person	£3,800
26 - 30 Oct 2026	Pretoria, South Africa	In person	£3,800
26 - 30 Oct 2026	Riyadh, Saudi Arabia	In person	£3,800
26 - 30 Oct 2026	Rome, Italy	In person	£3,800
26 - 30 Oct 2026	Sarajevo, Bosnia and Herzegovina	In person	£3,800
26 - 30 Oct 2026	Sharm El Sheikh, Egypt	In person	£3,800
26 - 30 Oct 2026	Singapore	In person	£3,800
26 - 30 Oct 2026	Stockholm, Sweden	In person	£3,800
26 - 30 Oct 2026	Tokyo, Japan	In person	£3,800
26 - 30 Oct 2026	Toronto, Canada	In person	£3,800
26 - 30 Oct 2026	Tromso, Norway	In person	£3,800
26 - 30 Oct 2026	Vienna, Austria	In person	£3,800
26 - 30 Oct 2026	Zagreb, Croatia	In person	£3,800
26 - 30 Oct 2026	Zurich, Switzerland	In person	£3,800
26 - 30 Oct 2026	Online, Virtual	Online	£3,800
22 - 26 Feb 2027	Abu Dhabi, United Arab Emirates	In person	£3,800
22 - 26 Feb 2027	Abuja, Nigeria	In person	£3,800
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22 - 26 Feb 2027	Dammam, Saudi Arabia	In person	£3,800
22 - 26 Feb 2027	Dhahran, Saudi Arabia	In person	£3,800
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21 - 25 Jun 2027	Tromso, Norway	In person	£3,800

Dates	Venue	Format	Fee
21 - 25 Jun 2027	Vienna, Austria	In person	£3,800
21 - 25 Jun 2027	Zagreb, Croatia	In person	£3,800
21 - 25 Jun 2027	Zurich, Switzerland	In person	£3,800
21 - 25 Jun 2027	Online, Virtual	Online	£3,800
25 - 29 Oct 2027	Abu Dhabi, United Arab Emirates	In person	£3,800
25 - 29 Oct 2027	Abuja, Nigeria	In person	£3,800
25 - 29 Oct 2027	Accra, Ghana	In person	£3,800
25 - 29 Oct 2027	Addis Ababa, Ethiopia	In person	£3,800
25 - 29 Oct 2027	Al Ain, United Arab Emirates	In person	£3,800
25 - 29 Oct 2027	Al Khobar, Saudi Arabia	In person	£3,800
25 - 29 Oct 2027	Alberta, Canada	In person	£3,800
25 - 29 Oct 2027	AlUla, Saudi Arabia	In person	£3,800
25 - 29 Oct 2027	Amman, Jordan	In person	£3,800
25 - 29 Oct 2027	Amsterdam, Netherlands	In person	£3,800
25 - 29 Oct 2027	Athens, Greece	In person	£3,800
25 - 29 Oct 2027	Baku, Azerbaijan	In person	£3,800
25 - 29 Oct 2027	Barcelona, Spain	In person	£3,800
25 - 29 Oct 2027	Berlin, Germany	In person	£3,800
25 - 29 Oct 2027	Boston, United States	In person	£3,800
25 - 29 Oct 2027	Brussels, Belgium	In person	£3,800
25 - 29 Oct 2027	Budapest, Hungary	In person	£3,800
25 - 29 Oct 2027	Cairo, Egypt	In person	£3,800
25 - 29 Oct 2027	Cape Town, South Africa	In person	£3,800
25 - 29 Oct 2027	Casablanca, Morocco	In person	£3,800
25 - 29 Oct 2027	Dammam, Saudi Arabia	In person	£3,800
25 - 29 Oct 2027	Dhahran, Saudi Arabia	In person	£3,800

Dates	Venue	Format	Fee
25 - 29 Oct 2027	Doha, Qatar	In person	£3,800
25 - 29 Oct 2027	Dubai, United Arab Emirates	In person	£3,800
25 - 29 Oct 2027	Edinburgh, United Kingdom	In person	£3,800
25 - 29 Oct 2027	Edmonton, Canada	In person	£3,800
25 - 29 Oct 2027	Frankfurt, Germany	In person	£3,800
25 - 29 Oct 2027	Geneva, Switzerland	In person	£3,800
25 - 29 Oct 2027	Houston, United States	In person	£3,800
25 - 29 Oct 2027	Istanbul, Turkey	In person	£3,800
25 - 29 Oct 2027	Jakarta, Indonesia	In person	£3,800
25 - 29 Oct 2027	Jeddah, Saudi Arabia	In person	£3,800
25 - 29 Oct 2027	Jubail, Saudi Arabia	In person	£3,800
25 - 29 Oct 2027	Khamis Mushait, Saudi Arabia	In person	£3,800
25 - 29 Oct 2027	Kigali, Rwanda	In person	£3,800
25 - 29 Oct 2027	Kuala Lumpur, Malaysia	In person	£3,800
25 - 29 Oct 2027	Lisbon, Portugal	In person	£3,800
25 - 29 Oct 2027	Liverpool, United Kingdom	In person	£3,800
25 - 29 Oct 2027	London, United Kingdom	In person	£3,800
25 - 29 Oct 2027	Los Angeles, United States	In person	£3,800
25 - 29 Oct 2027	Luanda, Angola	In person	£3,800
25 - 29 Oct 2027	Madrid, Spain	In person	£3,800
25 - 29 Oct 2027	Manama, Bahrain	In person	£3,800
25 - 29 Oct 2027	Marbella, Spain	In person	£3,800
25 - 29 Oct 2027	Marrakech, Morocco	In person	£3,800
25 - 29 Oct 2027	Miami, United States	In person	£3,800
25 - 29 Oct 2027	Milan, Italy	In person	£3,800
25 - 29 Oct 2027	Munich, Germany	In person	£3,800

Dates	Venue	Format	Fee
25 - 29 Oct 2027	Muscat, Oman	In person	£3,800
25 - 29 Oct 2027	Nairobi, Kenya	In person	£3,800
25 - 29 Oct 2027	New York, United States	In person	£3,800
25 - 29 Oct 2027	Nice, France	In person	£3,800
25 - 29 Oct 2027	Nouakchott, Mauritania	In person	£3,800
25 - 29 Oct 2027	Oslo, Norway	In person	£3,800
25 - 29 Oct 2027	Paris, France	In person	£3,800
25 - 29 Oct 2027	Port Louis, Mauritius	In person	£3,800
25 - 29 Oct 2027	Prague, Czech Republic	In person	£3,800
25 - 29 Oct 2027	Pretoria, South Africa	In person	£3,800
25 - 29 Oct 2027	Riyadh, Saudi Arabia	In person	£3,800
25 - 29 Oct 2027	Rome, Italy	In person	£3,800
25 - 29 Oct 2027	Sarajevo, Bosnia and Herzegovina	In person	£3,800
25 - 29 Oct 2027	Sharm El Sheikh, Egypt	In person	£3,800
25 - 29 Oct 2027	Singapore	In person	£3,800
25 - 29 Oct 2027	Stockholm, Sweden	In person	£3,800
25 - 29 Oct 2027	Tokyo, Japan	In person	£3,800
25 - 29 Oct 2027	Toronto, Canada	In person	£3,800
25 - 29 Oct 2027	Tromso, Norway	In person	£3,800
25 - 29 Oct 2027	Vienna, Austria	In person	£3,800
25 - 29 Oct 2027	Zagreb, Croatia	In person	£3,800
25 - 29 Oct 2027	Zurich, Switzerland	In person	£3,800
25 - 29 Oct 2027	Online, Virtual	Online	£3,800

Certificate

Upon successful completion of the Diesel and Gasoline Quality Testing Training Course, attendees receive a Certificate of Completion from Institute For Oil & Gas Training.

The certificate recognises participation in the training programme and completion of its learning requirements. Attendees must satisfy the institute's attendance requirement and participate in the required course activities to qualify for the certificate.

The Certificate of Completion confirms course participation. It does not represent an independent professional licence, laboratory accreditation or external certification unless separately specified by the relevant issuing authority.