

Process Safety Risk Assessment Training Course

OGI-1254 · 5 days · 15 CPD hours · English

Overview

The Process Safety Risk Assessment Training Course from [Institute For Oil & Gas Training](#) develops the professional capabilities required to identify process hazards, evaluate operational risks, and establish effective safeguards across oil and gas facilities. Process Safety Risk Assessment is a critical component of Oil & Gas Process Safety Management, supporting organisations in preventing major accidents, protecting personnel, safeguarding assets, and maintaining the integrity of high-hazard operations.

Oil and gas operations involve complex processes, hazardous materials, high pressures, elevated temperatures, flammable hydrocarbons, toxic substances, and energy-intensive equipment. These conditions demand a structured approach to risk identification and control. Failures in process design, equipment integrity, operating procedures, or management decisions expose organisations to fires, explosions, toxic releases, environmental damage, production interruptions, and significant financial losses. Effective process risk analysis helps organisations understand these threats before they develop into serious incidents.

This training course addresses the skills gap between recognising operational hazards and making consistent, evidence-based risk management decisions. It develops the ability to examine hazardous scenarios, assess the likelihood and consequences of process failures, evaluate existing safeguards, and determine appropriate risk reduction measures. Participants gain practical knowledge of hazard evaluation techniques, consequence analysis, risk mitigation strategies, and the documentation required to support informed operational decisions.

The course examines how process safety risks emerge throughout the lifecycle of oil and gas assets, including design, construction, commissioning, production, maintenance, modification, and decommissioning. It connects technical risk assessment methods with operational decision-making, management accountability, and the control of major accident hazards. This lifecycle perspective helps organisations identify weaknesses before they compromise process safety performance.

A central focus is the selection and application of suitable assessment techniques. Participants explore Hazard Identification, Hazard and Operability Studies, Failure Mode and Effects Analysis, What-If analysis, bow-tie analysis, and other structured approaches used to understand process hazards. They learn how to select methods according to the complexity of an operation, the quality of available information, the severity of potential consequences, and the decisions that an assessment must support.

The course also addresses the relationship between hazard identification and risk reduction. Identifying a hazardous scenario is only the first step. Effective risk management requires a clear understanding of initiating events, failure mechanisms, escalation pathways, existing preventive controls, and measures that limit the consequences of an incident. Participants develop the ability to evaluate these relationships and recommend proportionate safeguards.

Consequence analysis provides another important area of focus. Participants examine how fires, explosions, toxic releases, overpressure events, and loss-of-containment incidents affect personnel, equipment, the environment, and surrounding communities. They consider the influence of process conditions, hazardous inventories, equipment

layout, operating environments, and safeguard performance when evaluating potential outcomes.

Institute For Oil & Gas Training delivers this programme for professionals who contribute to process safety decisions, operational risk management, engineering assurance, asset integrity, and regulatory compliance. The training promotes a consistent approach to assessment, reporting, and follow-up across departments and operating locations.

By the end of the course, participants understand how to translate process safety information into practical risk management actions. They develop the confidence to challenge assumptions, assess the effectiveness of controls, communicate findings to stakeholders, and support decisions that strengthen operational reliability. These capabilities help organisations establish a more disciplined approach to process safety risk assessment and embed risk-informed thinking into everyday operations

Objectives

- Explain the principles of process safety risk assessment and its role within Oil & Gas Process Safety Management.
- Identify process hazards associated with hydrocarbons, hazardous chemicals, pressure systems, rotating equipment, storage facilities, and process operations.
- Apply structured hazard identification techniques to evaluate credible deviations, initiating events, and hazardous operating conditions.
- Select appropriate process risk analysis methods according to operational complexity, assessment objectives, and the information available.
- Conduct structured reviews of process deviations, equipment failures, human factors, and weaknesses in operational controls.
- Evaluate the likelihood and potential severity of hazardous events using defined risk criteria and documented assumptions.
- Interpret consequence analysis findings relating to fires, explosions, toxic releases, overpressure events, and environmental impacts.
- Examine preventive and mitigative safeguards to determine their suitability for identified hazardous scenarios.
- Develop proportionate risk reduction recommendations that address the causes and potential consequences of process safety incidents.
- Use bow-tie analysis to connect threats, top events, consequences, preventive barriers, and mitigative barriers.

- Assess the implications of equipment modifications, process changes, maintenance activities, and altered operating conditions for process safety risk.
- Improve the quality of risk assessment reports, risk registers, action plans, and supporting technical records.
- Prioritise corrective actions according to risk significance, operational requirements, and safeguard performance.
- Communicate assessment findings and risk mitigation recommendations clearly to technical teams and management.
- Support continual improvement through review of assessment findings, verification of corrective actions, and reassessment when operating conditions change.

Training methodology

Institute For Oil & Gas Training uses an applied, industry-focused delivery approach that connects process safety principles with the decisions professionals make in operating oil and gas facilities. The methodology combines technical explanations, guided assessments, scenario analysis, structured group exercises, and facilitated discussions. Each activity reinforces the relationship between hazard identification, risk evaluation, safeguard selection, and operational risk reduction.

The course uses realistic scenarios involving hydrocarbon processing, storage, transportation, production systems, pressure equipment, and process control failures. Participants examine how apparently isolated equipment or procedural failures develop into larger process safety events. These scenarios encourage participants to investigate underlying causes, recognise contributing factors, and distinguish immediate failure mechanisms from weaknesses in the wider safety management system.

Case Studies and Incident Analysis

Participants review representative process safety incidents involving loss of containment, equipment failure, ignition, overpressure, and inadequate operating controls. The exercises focus on the technical and organisational factors that contribute to incident development.

Case study discussions examine the quality of hazard identification, the suitability of risk assessment methods, the reliability of safeguards, and the effectiveness of corrective actions. Participants learn to distinguish between measures that address immediate symptoms and interventions that reduce the likelihood or severity of recurrence.

Guided Process Risk Analysis

The programme introduces structured techniques for analysing hazardous scenarios. Participants work through examples of Hazard Identification, Hazard and Operability Studies, Failure Mode and Effects Analysis, and bow-tie analysis.

Guided exercises demonstrate how to define assessment boundaries, identify credible deviations, determine initiating events, assess consequences, and record existing safeguards. Participants also consider how to assign risk rankings consistently and identify situations requiring more detailed investigation.

Scenario-Based Consequence Analysis

Participants examine hypothetical loss-of-containment events and assess their potential effects on people, assets, the environment, and production continuity. The exercises consider hazardous material properties, release conditions, ignition potential, exposure pathways, and escalation mechanisms.

The methodology helps participants understand the distinction between identifying a hazard, estimating the likelihood of an event, and evaluating its potential consequences. It also highlights the importance of assumptions, data quality, uncertainty, and specialist input when interpreting assessment results.

Group Exercises and Risk Mitigation Planning

Collaborative exercises allow participants to compare assessment approaches, challenge assumptions, and develop recommendations for reducing identified risks. Groups evaluate preventive and mitigative safeguards, examine gaps in existing controls, and prioritise improvement measures according to risk significance.

These activities develop the ability to communicate technical findings to engineering teams, operational managers, maintenance personnel, and senior decision-makers. Participants practise presenting clear recommendations that connect identified risks with specific control measures, accountable owners, and verification requirements.

Practical Documentation and Decision-Making

Participants work with illustrative risk registers, assessment worksheets, action trackers, and safeguard evaluation records. They examine the information required to make assessments traceable, reviewable, and useful for operational decisions.

The training also explores how risk assessment findings support management of change, maintenance planning, operating procedure reviews, emergency preparedness, and project assurance. This approach ensures that risk assessment is treated as an ongoing management activity rather than a document prepared solely to satisfy an administrative requirement.

Organisational impact

Stronger Major Accident Prevention

A structured process risk analysis approach helps organisations identify credible accident scenarios before they result in harm. By systematically examining initiating events, hazardous conditions, and safeguard weaknesses, teams gain a clearer understanding of the threats associated with their operations.

This supports better prevention of fires, explosions, toxic releases, and other major process safety events. It also strengthens the organisation's ability to identify common failure pathways across equipment, procedures, and operational activities.

More Effective Risk Reduction

The course helps organisations move from hazard identification to practical risk control. Participants learn to distinguish between existing safeguards, additional preventive measures, and actions that limit the consequences of an incident.

This improves the quality of risk mitigation plans and supports more informed allocation of resources. Management teams gain clearer information about which deficiencies require urgent attention, which safeguards need verification, and which risks require specialist assessment.

Improved Operational Reliability

Process safety incidents frequently interrupt production, damage equipment, and place additional demands on maintenance and engineering resources. Better assessment of equipment failures, process deviations, and operating vulnerabilities supports more reliable operational planning.

The application of risk assessment findings to maintenance strategies, inspection priorities, operating procedures, and management of change helps organisations address weaknesses before they develop into disruptive failures.

Better Decision-Making and Resource Allocation

Risk assessment provides a structured basis for comparing hazards and determining appropriate controls. Participants learn to evaluate the severity of potential consequences, examine existing protection measures, and document the rationale for recommendations.

This enables managers to make more consistent decisions about maintenance backlogs, engineering improvements, project modifications, and safeguard upgrades. It also helps teams explain why particular actions receive priority and how those actions contribute to the organisation's risk reduction objectives.

Stronger Compliance and Audit Readiness

Oil and gas operators work within regulatory and management system environments that require appropriate hazard assessment, risk control, documentation, and periodic review. The course develops understanding of recognised process safety frameworks and the records that support effective risk management.

Improved assessment documentation helps organisations demonstrate the reasoning behind risk decisions, identify outstanding actions, and establish clearer evidence of control implementation. Regulatory obligations remain specific to the jurisdiction, facility, and applicable legislation, so organisations must align course learning with their own compliance requirements.

Improved Cross-Functional Coordination

Process safety risk assessment involves engineering, operations, maintenance, inspection, instrumentation, environmental management, and leadership teams. Inconsistent assumptions or incomplete information between these functions can weaken assessment quality.

The course promotes a common risk assessment language and a more systematic approach to communicating hazards, safeguards, and corrective actions. This improves collaboration during design reviews, operational risk

assessments, incident investigations, and management of change reviews.

More Effective Management of Change

Changes to equipment, materials, process parameters, software, operating procedures, or staffing arrangements introduce risks that require careful evaluation. Participants learn how structured assessments support the identification of new hazards and the review of existing safeguards.

Organisations benefit from a more disciplined approach to assessing proposed changes, assigning actions, and confirming that risk controls are in place before modified systems enter operation.

Better Use of Technical and Operational Data

Risk assessment quality depends on the accuracy and relevance of the information used. Equipment histories, maintenance records, incident reports, process data, inspection findings, and operating experience all contribute to a clearer understanding of risk.

The programme encourages participants to examine evidence critically, identify information gaps, record assumptions, and seek specialist analysis where necessary. This improves the reliability and transparency of risk-based decisions.

Measurable Performance Monitoring

Organisations can use the capabilities developed through the course to strengthen process safety performance monitoring. Relevant measures include overdue risk assessment actions, completion of safeguard verification activities, closure of high-priority findings, management of change review completion, and the timely reassessment of significant operational changes.

These indicators provide a practical basis for monitoring whether assessment findings lead to implemented controls. Performance measures should reflect the organisation's risk profile, operational priorities, and established management system.

Personal impact

Enhanced Technical Risk Assessment Skills

Participants develop a structured understanding of process hazards, risk evaluation, and safeguard performance. They learn to assess hazardous scenarios methodically rather than relying solely on experience or informal judgement.

This capability supports more consistent contributions to hazard reviews, operational risk assessments, engineering studies, and process safety improvement initiatives.

Improved Analytical and Investigative Capability

The course strengthens participants' ability to examine initiating events, equipment failure mechanisms, process deviations, and contributing organisational factors. They develop a clearer approach to separating immediate causes from underlying weaknesses.

These skills support more effective participation in incident investigations, technical reviews, and the development of corrective actions.

Greater Confidence in Risk-Based Decisions

Participants learn to interpret risk matrices, examine consequence analysis findings, evaluate safeguards, and communicate the limitations of available information. They become better equipped to explain why a particular hazard requires additional controls or a more detailed assessment.

This improves their contribution to operational planning, engineering decisions, maintenance prioritisation, and management discussions.

Practical Understanding of Recognised Methods

Participants gain familiarity with established process safety methods, including HAZID, HAZOP, FMEA, bow-tie analysis, and structured risk evaluation. They learn the purpose and typical application of each method and understand the importance of selecting an appropriate technique for the problem being assessed.

This knowledge helps them contribute more effectively to multidisciplinary assessment teams while recognising when specialist expertise is necessary.

Stronger Communication and Reporting

Clear communication is essential when risk findings must influence technical and managerial decisions. Participants develop the ability to document assessment assumptions, describe hazardous scenarios, identify safeguard deficiencies, and present recommendations in a logical format.

These skills help them prepare more useful risk registers, action plans, assessment summaries, and management reports.

Greater Professional Versatility

Process safety risk assessment knowledge is relevant across engineering, operations, maintenance, inspection, technical safety, project management, and asset integrity functions. The course helps participants understand how their responsibilities connect with the wider process safety management system.

This broader perspective supports professional development into roles involving risk coordination, process safety assurance, operational leadership, and technical management.

Improved Cross-Functional Collaboration

Participants gain a better understanding of the information and expertise required from different departments during a risk assessment. They learn to ask more focused questions, challenge assumptions constructively, and connect technical findings with operational realities.

This improves their ability to contribute to multidisciplinary workshops and support the implementation of agreed risk controls.

Stronger Professional Accountability

The course reinforces the importance of documented reasoning, defined responsibilities, follow-up actions, and verification of control effectiveness. Participants develop a more disciplined approach to recording risk decisions and escalating unresolved concerns.

These capabilities support professional credibility and encourage a proactive approach to process safety responsibilities.

Who should attend

- Process Safety Engineers: To strengthen their ability to identify process hazards, evaluate risk, and recommend effective safeguards across operating facilities.
- Process Engineers: To assess the safety implications of process design, operating parameters, equipment configuration, and technical modifications.
- HSE and Process Safety Managers: To improve risk assessment governance, review assessment quality, and coordinate process safety improvement programmes.
- Operations Managers and Superintendents: To understand major accident hazards, evaluate operational vulnerabilities, and support risk-informed operating decisions.
- Production Supervisors and Shift Leaders: To recognise hazardous deviations, understand safeguard limitations, and contribute to operational risk reviews.
- Oil and Gas Facility Managers: To strengthen oversight of operational risk, safety-critical controls, and the implementation of corrective actions.
- Technical Safety Specialists: To enhance their understanding of hazard evaluation methods, consequence analysis, and risk mitigation planning.
- Maintenance and Reliability Engineers: To assess how equipment degradation, maintenance failures, and asset integrity issues contribute to process safety risks.
- Inspection and Asset Integrity Professionals: To connect inspection findings, equipment condition, and failure mechanisms with process risk assessments.
- Instrumentation and Control Engineers: To evaluate the contribution of alarms, trips, interlocks, and instrumented safeguards to risk reduction.
- Project and Engineering Managers: To integrate process safety assessment into design reviews, project execution, commissioning, and technical change decisions.

- Risk and Compliance Professionals: To improve the documentation, review, and monitoring of operational risks and associated controls.
- Environmental and Emergency Response Professionals: To understand process incident consequences and strengthen coordination between risk assessments, environmental protection, and emergency planning.
- Technical Consultants and Risk Analysts: To develop a more systematic approach to evaluating process hazards and communicating risk assessment findings.
- Department Heads and Senior Management Representatives: To improve their ability to review major process safety risks, challenge recommendations, and allocate resources to critical safeguards.

Course outline

Fundamentals of Process Safety Risk Assessment

This module establishes the principles of process safety risk assessment within oil and gas operations. Participants examine the relationship between hazard identification, risk analysis, safeguard selection, and operational risk management. The focus is on understanding how hazardous process conditions develop, how initiating events lead to potential incidents, and how systematic assessment supports the prevention of major accidents.

The module also examines the relationship between process safety and occupational safety. Participants consider why process safety requires specific attention to hazardous inventories, pressure containment, process control, equipment integrity, and the potential for low-frequency, high-consequence events. They learn to define assessment boundaries, identify relevant stakeholders, and establish the information required before an assessment begins.

Hazard Identification and Structured Risk Analysis

This module develops practical knowledge of the methods used to identify process hazards and analyse credible failure scenarios. Participants examine how structured techniques reveal deviations from intended operating conditions, equipment failure modes, control deficiencies, and weaknesses in procedures. The emphasis is on selecting a method that matches the assessment objective and producing findings that support clear risk management decisions.

Participants explore the roles of multidisciplinary assessment teams, accurate process information, defined assumptions, and systematic recording. They consider how to distinguish credible scenarios from unsupported possibilities and how to identify missing information that affects the quality of an assessment. The module also examines the importance of documenting recommendations and ensuring that identified hazards remain visible throughout the action management process.

Consequence Analysis and Risk Evaluation

This module focuses on evaluating the potential effects of process safety incidents and interpreting their significance for personnel, assets, the environment, and operational continuity. Participants examine how loss-of-containment

events develop into fires, explosions, toxic exposures, overpressure incidents, and wider escalation scenarios. They consider the influence of hazardous material properties, release characteristics, operating conditions, ignition sources, and equipment layout.

The module also examines how likelihood and consequence information contribute to risk evaluation. Participants learn to interpret risk matrices, understand the limitations of qualitative and semi-quantitative assessments, and recognise when quantitative risk assessment or specialist modelling is necessary. Particular attention is given to uncertainty, data quality, assumptions, and the communication of results to technical teams and decision-makers.

Safeguard Evaluation and Risk Mitigation

This module examines how organisations select, evaluate, and maintain measures that prevent hazardous events or limit their consequences. Participants explore the hierarchy of controls, engineering safeguards, alarms, shutdown systems, containment provisions, operating procedures, and emergency response arrangements. They assess the difference between a control that prevents an initiating event and a measure that reduces the impact after an event has occurred.

The module also considers the role of independent protection layers, safety instrumented functions, barrier management, and safeguard verification. Participants learn to identify gaps between assessed risks and the controls available in practice. They examine how risk mitigation recommendations should address specific failure pathways, assign responsibility, establish implementation priorities, and include evidence that the selected measures perform their intended function.

Risk Management Implementation and Continuous Improvement

This module focuses on integrating assessment findings into operational management, engineering assurance, and continuous improvement activities. Participants examine how risk assessment supports management of change, project reviews, maintenance planning, operational readiness, and periodic reassessment. They learn to maintain the connection between identified hazards, selected safeguards, documented decisions, and the actions required to control risk.

The module also considers the governance of risk assessment programmes. Participants examine the responsibilities of technical teams, operational managers, and senior leadership in reviewing findings, approving actions, managing unresolved risks, and verifying implementation. The emphasis is on turning assessment outputs into sustained improvements in process safety performance rather than treating the assessment report as the final deliverable.

Scheduled dates

Dates	Venue	Format	Fee
26 - 30 Oct 2026	Abu Dhabi, United Arab Emirates	In person	£3,600
26 - 30 Oct 2026	Abuja, Nigeria	In person	£3,600
26 - 30 Oct 2026	Accra, Ghana	In person	£3,600
26 - 30 Oct 2026	Addis Ababa, Ethiopia	In person	£3,600

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26 - 30 Oct 2026	Al Ain, United Arab Emirates	In person	£3,600
26 - 30 Oct 2026	Al Khobar, Saudi Arabia	In person	£3,600
26 - 30 Oct 2026	Alberta, Canada	In person	£3,600
26 - 30 Oct 2026	AlUla, Saudi Arabia	In person	£3,600
26 - 30 Oct 2026	Amman, Jordan	In person	£3,600
26 - 30 Oct 2026	Amsterdam, Netherlands	In person	£3,600
26 - 30 Oct 2026	Athens, Greece	In person	£3,600
26 - 30 Oct 2026	Baku, Azerbaijan	In person	£3,600
26 - 30 Oct 2026	Barcelona, Spain	In person	£3,600
26 - 30 Oct 2026	Berlin, Germany	In person	£3,600
26 - 30 Oct 2026	Boston, United States	In person	£3,600
26 - 30 Oct 2026	Brussels, Belgium	In person	£3,600
26 - 30 Oct 2026	Budapest, Hungary	In person	£3,600
26 - 30 Oct 2026	Cairo, Egypt	In person	£3,600
26 - 30 Oct 2026	Cape Town, South Africa	In person	£3,600
26 - 30 Oct 2026	Casablanca, Morocco	In person	£3,600
26 - 30 Oct 2026	Dammam, Saudi Arabia	In person	£3,600
26 - 30 Oct 2026	Dhahran, Saudi Arabia	In person	£3,600
26 - 30 Oct 2026	Doha, Qatar	In person	£3,600
26 - 30 Oct 2026	Dubai, United Arab Emirates	In person	£3,600
26 - 30 Oct 2026	Edinburgh, United Kingdom	In person	£3,600
26 - 30 Oct 2026	Edmonton, Canada	In person	£3,600
26 - 30 Oct 2026	Frankfurt, Germany	In person	£3,600
26 - 30 Oct 2026	Geneva, Switzerland	In person	£3,600
26 - 30 Oct 2026	Houston, United States	In person	£3,600
26 - 30 Oct 2026	Istanbul, Turkey	In person	£3,600

Dates	Venue	Format	Fee
26 - 30 Oct 2026	Jakarta, Indonesia	In person	£3,600
26 - 30 Oct 2026	Jeddah, Saudi Arabia	In person	£3,600
26 - 30 Oct 2026	Jubail, Saudi Arabia	In person	£3,600
26 - 30 Oct 2026	Khamis Mushait, Saudi Arabia	In person	£3,600
26 - 30 Oct 2026	Kigali, Rwanda	In person	£3,600
26 - 30 Oct 2026	Kuala Lumpur, Malaysia	In person	£3,600
26 - 30 Oct 2026	Lisbon, Portugal	In person	£3,600
26 - 30 Oct 2026	Liverpool, United Kingdom	In person	£3,600
26 - 30 Oct 2026	London, United Kingdom	In person	£3,600
26 - 30 Oct 2026	Los Angeles, United States	In person	£3,600
26 - 30 Oct 2026	Luanda, Angola	In person	£3,600
26 - 30 Oct 2026	Madrid, Spain	In person	£3,600
26 - 30 Oct 2026	Manama, Bahrain	In person	£3,600
26 - 30 Oct 2026	Marbella, Spain	In person	£3,600
26 - 30 Oct 2026	Marrakech, Morocco	In person	£3,600
26 - 30 Oct 2026	Miami, United States	In person	£3,600
26 - 30 Oct 2026	Milan, Italy	In person	£3,600
26 - 30 Oct 2026	Munich, Germany	In person	£3,600
26 - 30 Oct 2026	Muscat, Oman	In person	£3,600
26 - 30 Oct 2026	Nairobi, Kenya	In person	£3,600
26 - 30 Oct 2026	New York, United States	In person	£3,600
26 - 30 Oct 2026	Nice, France	In person	£3,600
26 - 30 Oct 2026	Nouakchott, Mauritania	In person	£3,600
26 - 30 Oct 2026	Oslo, Norway	In person	£3,600
26 - 30 Oct 2026	Paris, France	In person	£3,600
26 - 30 Oct 2026	Port Louis, Mauritius	In person	£3,600

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26 - 30 Oct 2026	Prague, Czech Republic	In person	£3,600
26 - 30 Oct 2026	Pretoria, South Africa	In person	£3,600
26 - 30 Oct 2026	Riyadh, Saudi Arabia	In person	£3,600
26 - 30 Oct 2026	Rome, Italy	In person	£3,600
26 - 30 Oct 2026	Sarajevo, Bosnia and Herzegovina	In person	£3,600
26 - 30 Oct 2026	Sharm El Sheikh, Egypt	In person	£3,600
26 - 30 Oct 2026	Singapore	In person	£3,600
26 - 30 Oct 2026	Stockholm, Sweden	In person	£3,600
26 - 30 Oct 2026	Tokyo, Japan	In person	£3,600
26 - 30 Oct 2026	Toronto, Canada	In person	£3,600
26 - 30 Oct 2026	Tromso, Norway	In person	£3,600
26 - 30 Oct 2026	Vienna, Austria	In person	£3,600
26 - 30 Oct 2026	Zagreb, Croatia	In person	£3,600
26 - 30 Oct 2026	Zurich, Switzerland	In person	£3,600
26 - 30 Oct 2026	Online, Virtual	Online	£3,600
22 - 26 Feb 2027	Abu Dhabi, United Arab Emirates	In person	£3,600
22 - 26 Feb 2027	Abuja, Nigeria	In person	£3,600
22 - 26 Feb 2027	Accra, Ghana	In person	£3,600
22 - 26 Feb 2027	Addis Ababa, Ethiopia	In person	£3,600
22 - 26 Feb 2027	Al Ain, United Arab Emirates	In person	£3,600
22 - 26 Feb 2027	Al Khobar, Saudi Arabia	In person	£3,600
22 - 26 Feb 2027	Alberta, Canada	In person	£3,600
22 - 26 Feb 2027	AlUla, Saudi Arabia	In person	£3,600
22 - 26 Feb 2027	Amman, Jordan	In person	£3,600
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22 - 26 Feb 2027	Casablanca, Morocco	In person	£3,600
22 - 26 Feb 2027	Dammam, Saudi Arabia	In person	£3,600
22 - 26 Feb 2027	Dhahran, Saudi Arabia	In person	£3,600
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22 - 26 Feb 2027	Zagreb, Croatia	In person	£3,600
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21 - 25 Jun 2027	Abuja, Nigeria	In person	£3,600
21 - 25 Jun 2027	Accra, Ghana	In person	£3,600
21 - 25 Jun 2027	Addis Ababa, Ethiopia	In person	£3,600
21 - 25 Jun 2027	Al Ain, United Arab Emirates	In person	£3,600
21 - 25 Jun 2027	Al Khobar, Saudi Arabia	In person	£3,600
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21 - 25 Jun 2027	Dammam, Saudi Arabia	In person	£3,600
21 - 25 Jun 2027	Dhahran, Saudi Arabia	In person	£3,600
21 - 25 Jun 2027	Doha, Qatar	In person	£3,600
21 - 25 Jun 2027	Dubai, United Arab Emirates	In person	£3,600
21 - 25 Jun 2027	Edinburgh, United Kingdom	In person	£3,600
21 - 25 Jun 2027	Edmonton, Canada	In person	£3,600
21 - 25 Jun 2027	Frankfurt, Germany	In person	£3,600
21 - 25 Jun 2027	Geneva, Switzerland	In person	£3,600
21 - 25 Jun 2027	Houston, United States	In person	£3,600
21 - 25 Jun 2027	Istanbul, Turkey	In person	£3,600
21 - 25 Jun 2027	Jakarta, Indonesia	In person	£3,600
21 - 25 Jun 2027	Jeddah, Saudi Arabia	In person	£3,600
21 - 25 Jun 2027	Jubail, Saudi Arabia	In person	£3,600
21 - 25 Jun 2027	Khamis Mushait, Saudi Arabia	In person	£3,600
21 - 25 Jun 2027	Kigali, Rwanda	In person	£3,600
21 - 25 Jun 2027	Kuala Lumpur, Malaysia	In person	£3,600
21 - 25 Jun 2027	Lisbon, Portugal	In person	£3,600
21 - 25 Jun 2027	Liverpool, United Kingdom	In person	£3,600
21 - 25 Jun 2027	London, United Kingdom	In person	£3,600
21 - 25 Jun 2027	Los Angeles, United States	In person	£3,600
21 - 25 Jun 2027	Luanda, Angola	In person	£3,600
21 - 25 Jun 2027	Madrid, Spain	In person	£3,600
21 - 25 Jun 2027	Manama, Bahrain	In person	£3,600
21 - 25 Jun 2027	Marbella, Spain	In person	£3,600

Dates	Venue	Format	Fee
21 - 25 Jun 2027	Marrakech, Morocco	In person	£3,600
21 - 25 Jun 2027	Miami, United States	In person	£3,600
21 - 25 Jun 2027	Milan, Italy	In person	£3,600
21 - 25 Jun 2027	Munich, Germany	In person	£3,600
21 - 25 Jun 2027	Muscat, Oman	In person	£3,600
21 - 25 Jun 2027	Nairobi, Kenya	In person	£3,600
21 - 25 Jun 2027	New York, United States	In person	£3,600
21 - 25 Jun 2027	Nice, France	In person	£3,600
21 - 25 Jun 2027	Nouakchott, Mauritania	In person	£3,600
21 - 25 Jun 2027	Oslo, Norway	In person	£3,600
21 - 25 Jun 2027	Paris, France	In person	£3,600
21 - 25 Jun 2027	Port Louis, Mauritius	In person	£3,600
21 - 25 Jun 2027	Prague, Czech Republic	In person	£3,600
21 - 25 Jun 2027	Pretoria, South Africa	In person	£3,600
21 - 25 Jun 2027	Riyadh, Saudi Arabia	In person	£3,600
21 - 25 Jun 2027	Rome, Italy	In person	£3,600
21 - 25 Jun 2027	Sarajevo, Bosnia and Herzegovina	In person	£3,600
21 - 25 Jun 2027	Sharm El Sheikh, Egypt	In person	£3,600
21 - 25 Jun 2027	Singapore	In person	£3,600
21 - 25 Jun 2027	Stockholm, Sweden	In person	£3,600
21 - 25 Jun 2027	Tokyo, Japan	In person	£3,600
21 - 25 Jun 2027	Toronto, Canada	In person	£3,600
21 - 25 Jun 2027	Tromso, Norway	In person	£3,600
21 - 25 Jun 2027	Vienna, Austria	In person	£3,600
21 - 25 Jun 2027	Zagreb, Croatia	In person	£3,600
21 - 25 Jun 2027	Zurich, Switzerland	In person	£3,600

Dates	Venue	Format	Fee
21 - 25 Jun 2027	Online, Virtual	Online	£3,600
25 - 29 Oct 2027	Abu Dhabi, United Arab Emirates	In person	£3,600
25 - 29 Oct 2027	Abuja, Nigeria	In person	£3,600
25 - 29 Oct 2027	Accra, Ghana	In person	£3,600
25 - 29 Oct 2027	Addis Ababa, Ethiopia	In person	£3,600
25 - 29 Oct 2027	Al Ain, United Arab Emirates	In person	£3,600
25 - 29 Oct 2027	Al Khobar, Saudi Arabia	In person	£3,600
25 - 29 Oct 2027	Alberta, Canada	In person	£3,600
25 - 29 Oct 2027	AlUla, Saudi Arabia	In person	£3,600
25 - 29 Oct 2027	Amman, Jordan	In person	£3,600
25 - 29 Oct 2027	Amsterdam, Netherlands	In person	£3,600
25 - 29 Oct 2027	Athens, Greece	In person	£3,600
25 - 29 Oct 2027	Baku, Azerbaijan	In person	£3,600
25 - 29 Oct 2027	Barcelona, Spain	In person	£3,600
25 - 29 Oct 2027	Berlin, Germany	In person	£3,600
25 - 29 Oct 2027	Boston, United States	In person	£3,600
25 - 29 Oct 2027	Brussels, Belgium	In person	£3,600
25 - 29 Oct 2027	Budapest, Hungary	In person	£3,600
25 - 29 Oct 2027	Cairo, Egypt	In person	£3,600
25 - 29 Oct 2027	Cape Town, South Africa	In person	£3,600
25 - 29 Oct 2027	Casablanca, Morocco	In person	£3,600
25 - 29 Oct 2027	Dammam, Saudi Arabia	In person	£3,600
25 - 29 Oct 2027	Dhahran, Saudi Arabia	In person	£3,600
25 - 29 Oct 2027	Doha, Qatar	In person	£3,600
25 - 29 Oct 2027	Dubai, United Arab Emirates	In person	£3,600
25 - 29 Oct 2027	Edinburgh, United Kingdom	In person	£3,600

Dates	Venue	Format	Fee
25 - 29 Oct 2027	Edmonton, Canada	In person	£3,600
25 - 29 Oct 2027	Frankfurt, Germany	In person	£3,600
25 - 29 Oct 2027	Geneva, Switzerland	In person	£3,600
25 - 29 Oct 2027	Houston, United States	In person	£3,600
25 - 29 Oct 2027	Istanbul, Turkey	In person	£3,600
25 - 29 Oct 2027	Jakarta, Indonesia	In person	£3,600
25 - 29 Oct 2027	Jeddah, Saudi Arabia	In person	£3,600
25 - 29 Oct 2027	Jubail, Saudi Arabia	In person	£3,600
25 - 29 Oct 2027	Khamis Mushait, Saudi Arabia	In person	£3,600
25 - 29 Oct 2027	Kigali, Rwanda	In person	£3,600
25 - 29 Oct 2027	Kuala Lumpur, Malaysia	In person	£3,600
25 - 29 Oct 2027	Lisbon, Portugal	In person	£3,600
25 - 29 Oct 2027	Liverpool, United Kingdom	In person	£3,600
25 - 29 Oct 2027	London, United Kingdom	In person	£3,600
25 - 29 Oct 2027	Los Angeles, United States	In person	£3,600
25 - 29 Oct 2027	Luanda, Angola	In person	£3,600
25 - 29 Oct 2027	Madrid, Spain	In person	£3,600
25 - 29 Oct 2027	Manama, Bahrain	In person	£3,600
25 - 29 Oct 2027	Marbella, Spain	In person	£3,600
25 - 29 Oct 2027	Marrakech, Morocco	In person	£3,600
25 - 29 Oct 2027	Miami, United States	In person	£3,600
25 - 29 Oct 2027	Milan, Italy	In person	£3,600
25 - 29 Oct 2027	Munich, Germany	In person	£3,600
25 - 29 Oct 2027	Muscat, Oman	In person	£3,600
25 - 29 Oct 2027	Nairobi, Kenya	In person	£3,600
25 - 29 Oct 2027	New York, United States	In person	£3,600

Dates	Venue	Format	Fee
25 - 29 Oct 2027	Nice, France	In person	£3,600
25 - 29 Oct 2027	Nouakchott, Mauritania	In person	£3,600
25 - 29 Oct 2027	Oslo, Norway	In person	£3,600
25 - 29 Oct 2027	Paris, France	In person	£3,600
25 - 29 Oct 2027	Port Louis, Mauritius	In person	£3,600
25 - 29 Oct 2027	Prague, Czech Republic	In person	£3,600
25 - 29 Oct 2027	Pretoria, South Africa	In person	£3,600
25 - 29 Oct 2027	Riyadh, Saudi Arabia	In person	£3,600
25 - 29 Oct 2027	Rome, Italy	In person	£3,600
25 - 29 Oct 2027	Sarajevo, Bosnia and Herzegovina	In person	£3,600
25 - 29 Oct 2027	Sharm El Sheikh, Egypt	In person	£3,600
25 - 29 Oct 2027	Singapore	In person	£3,600
25 - 29 Oct 2027	Stockholm, Sweden	In person	£3,600
25 - 29 Oct 2027	Tokyo, Japan	In person	£3,600
25 - 29 Oct 2027	Toronto, Canada	In person	£3,600
25 - 29 Oct 2027	Tromso, Norway	In person	£3,600
25 - 29 Oct 2027	Vienna, Austria	In person	£3,600
25 - 29 Oct 2027	Zagreb, Croatia	In person	£3,600
25 - 29 Oct 2027	Zurich, Switzerland	In person	£3,600
25 - 29 Oct 2027	Online, Virtual	Online	£3,600

Certificate

Upon successful completion of the Process Safety Risk Assessment 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 course attendance requirement and participate in the required learning activities to qualify for the certificate. Attendance must meet the institute's applicable completion criteria.

The Certificate of Completion confirms course participation and does not represent a professional licence, statutory authorisation, or independently accredited technical qualification.