

Process Safety Management Auditing Training Course

OGI-1243 · 5 days · 15 CPD hours · English

Overview

Process Safety Management Auditing is a specialised professional training course designed to strengthen the ability of oil and gas organisations to evaluate process safety systems, verify operational controls and identify weaknesses that expose facilities to major accident hazards. The Process Safety Management Auditing Training Course from [Institute For Oil & Gas Training](#) equips industry professionals with the knowledge and practical skills required to plan, conduct and report an effective PSM audit across upstream, midstream and downstream operations.

Process safety management is fundamental to protecting personnel, assets, the environment and business continuity in facilities handling flammable substances, toxic chemicals, hydrocarbons and other hazardous materials. Oil refineries, petrochemical plants, offshore installations, gas processing facilities, storage terminals and pipeline networks depend on interconnected safety systems to control hazardous operations. Weaknesses in these systems can contribute to fires, explosions, toxic releases, equipment failures and other major incidents with significant operational and financial consequences.

A structured process safety audit provides organisations with a systematic means of assessing whether established safety management arrangements are properly implemented, consistently maintained and effective in practice. It examines the relationship between written procedures, operational activities, engineering safeguards, workforce competence and management oversight. Rather than concentrating solely on documentation, an effective audit verifies how safety requirements translate into day-to-day operational performance.

The course addresses the skills gap between understanding process safety management requirements and applying a structured audit methodology in complex industrial environments. Participants develop a practical understanding of audit planning, evidence collection, interviews, document reviews, field verification, findings classification, corrective action tracking and reporting. These capabilities support stronger internal assurance and more consistent identification of deficiencies before they contribute to serious incidents.

OSHA 1910.119 compliance is an important consideration for organisations and facilities subject to the United States Occupational Safety and Health Administration's Process Safety Management of Highly Hazardous Chemicals standard. The course explores how auditors assess relevant requirements, verify implementation and document evidence of compliance. It also addresses the importance of distinguishing legal obligations from company procedures, recognised industry practices and other applicable regulatory requirements.

The Process Safety Management Auditing Training Course also considers how audit procedures support continuous improvement across the process safety lifecycle. Participants examine management of change, process hazard analysis, operating procedures, mechanical integrity, contractor management, training, incident investigation, emergency planning and compliance audits. They learn to connect individual findings with wider organisational weaknesses, helping management teams prioritise corrective actions according to risk and operational significance.

Delivered by Institute For Oil & Gas Training, this course provides a corporate-focused approach to process safety assurance. It enables professionals to contribute more effectively to audit programmes, strengthen regulatory compliance, improve the quality of safety evidence and support management decisions that protect people, facilities and business performance.

Objectives

- Explain the purpose, scope and business importance of process safety management auditing in oil and gas operations.
- Interpret relevant process safety requirements and establish suitable audit criteria for the facility or organisation under review.
- Explain the applicability of OSHA 1910.119 compliance requirements and distinguish regulatory obligations from internal company standards.
- Develop risk-based audit plans that define scope, objectives, responsibilities, sampling approaches and evidence requirements.
- Apply systematic audit procedures to document reviews, personnel interviews, operational observations and field verification.
- Evaluate process safety management elements, including process safety information, hazard analysis, operating procedures, training and mechanical integrity.
- Assess management of change, contractor management, incident investigation and emergency planning arrangements.
- Identify deficiencies in safety controls and establish evidence-based conclusions against defined audit criteria.
- Classify audit findings according to their significance, supporting evidence and potential implications for process safety performance.
- Prepare clear audit reports that communicate findings, underlying weaknesses, risk implications and recommended corrective actions.
- Evaluate corrective action plans, verify implementation and assess whether completed actions address the identified causes.
- Contribute to continuous improvement by integrating audit results into management review, risk reduction and process safety assurance activities.

Training methodology

The training methodology combines structured technical instruction with practical exercises based on process safety management challenges encountered in the oil and gas industry. The emphasis is on applying audit principles to realistic operational situations rather than relying exclusively on theoretical explanations or regulatory summaries.

Participants examine the relationship between process safety requirements, operational controls and evidence of implementation. The delivery approach encourages them to evaluate whether a documented procedure reflects actual site practices and whether the available evidence demonstrates that a safety control operates as intended.

Practical Case Studies

Industry-based case studies illustrate how gaps in process safety management systems develop and how systematic auditing identifies those weaknesses. Scenarios address deficiencies in operating procedures, overdue inspection activities, incomplete management of change records, inadequate contractor oversight and ineffective corrective action closure.

Participants review the available evidence, identify relevant audit criteria and determine which questions require further investigation. These exercises build the ability to distinguish isolated documentation errors from broader weaknesses in the management system.

Audit Planning Exercises

Participants develop audit plans that define the scope, objectives, criteria, responsibilities and evidence requirements for a process safety audit. Exercises consider facility complexity, hazardous processes, previous findings, operational changes and areas requiring additional scrutiny.

The planning activities demonstrate how risk-based prioritisation directs audit resources towards issues with the greatest potential safety and operational consequences. Participants also examine how to coordinate audit activities with site personnel without compromising operational controls or disrupting essential work.

Document Review and Evidence Evaluation

Document review exercises focus on process safety information, hazard analysis records, operating procedures, inspection records, training documentation, incident investigations and management of change files. Participants evaluate the completeness, relevance and consistency of evidence against established audit criteria.

The methodology emphasises evidence-based conclusions. Auditors must support findings with verifiable records, observations or interview evidence rather than assumptions, personal preferences or unsupported interpretations.

Interview Techniques and Field Verification

Structured role-play exercises allow participants to practise interviewing managers, engineers, maintenance personnel, operators and contractors. They learn to ask clear questions, explore discrepancies, confirm responsibilities and establish whether personnel understand the controls relevant to their work.

Field verification scenarios reinforce the importance of comparing documented requirements with actual operating conditions. Participants examine how equipment identification, inspection status, access to procedures, control-room

practices and work execution provide evidence of process safety implementation.

Audit Findings and Corrective Action Workshops

Participants practise writing findings that identify the requirement, the observed condition, the supporting evidence and the operational significance of the deficiency. Exercises cover the difference between a non-compliance, a control weakness, an improvement opportunity and an observation requiring further verification.

Corrective action workshops focus on root cause analysis, action ownership, completion deadlines, risk-based prioritisation and effectiveness verification. Participants learn why closing an action administratively does not automatically demonstrate that the underlying process safety weakness has been resolved.

Group Discussions and Professional Feedback

Group activities encourage participants to compare audit approaches, evaluate alternative interpretations and discuss the practical challenges of conducting audits in complex facilities. Facilitated feedback reinforces consistency, professional judgement, impartiality and clear communication.

This blended methodology helps participants translate audit principles into repeatable practices that support stronger process safety assurance within their organisations.

Organisational impact

Stronger Process Safety Assurance

The course supports a more systematic approach to evaluating process safety management systems across operational facilities. Participants learn to assess whether critical safety requirements are implemented, documented and supported by appropriate evidence.

Organisations gain a clearer view of weaknesses affecting their safety management arrangements. More consistent audit practices help management teams understand where controls require improvement and where further verification is necessary.

Improved Regulatory Compliance

A structured PSM audit helps organisations evaluate their performance against applicable regulatory requirements, recognised standards and internal procedures. For facilities subject to OSHA 1910.119, systematic auditing supports the identification of deficiencies associated with the relevant requirements of the standard.

The course helps participants establish traceable links between audit criteria, evidence, findings and corrective actions. This improves the quality of compliance records and supports more informed preparation for internal reviews and applicable regulatory inspections. Training does not itself certify a facility as compliant or replace legal and technical compliance assessments.

Earlier Identification of Process Safety Weaknesses

Systematic auditing helps identify gaps in operating procedures, maintenance controls, process hazard analysis, workforce training and management of change arrangements. Early identification gives organisations an opportunity

to address deficiencies before they develop into more serious operational problems.

The benefits depend on the quality of audit implementation and the effectiveness of subsequent corrective actions. Organisations strengthen their preventive approach when findings are prioritised according to risk and verified through appropriate follow-up activities.

Better Corrective Action Management

The course develops a consistent approach to recording audit findings, assigning responsibilities and monitoring action closure. Clearer findings improve accountability by specifying the requirement, evidence of the deficiency and the action needed to address the underlying issue.

Management teams can use measures such as overdue high-priority actions, repeat findings, verified closure rates and recurrence of previously identified deficiencies to evaluate the effectiveness of their audit programmes.

Improved Operational Reliability

Process safety management systems interact closely with equipment integrity, maintenance planning, operating discipline and change control. Auditing these elements helps organisations identify weaknesses that affect safe and reliable operations.

Stronger oversight of inspection records, equipment deficiencies and operating procedures supports better coordination between process safety, engineering, operations and maintenance teams. This creates a more consistent basis for identifying and managing operational risks.

More Effective Use of Resources

Risk-based audit planning helps organisations focus attention on areas with significant process hazards, unresolved findings or material changes in operating conditions. Structured evidence collection reduces reliance on inconsistent or repetitive audit activities.

Clear reporting also helps management distinguish urgent deficiencies from lower-priority improvements. This supports more informed decisions about technical resources, corrective action budgets and management attention.

Stronger Safety Culture and Accountability

Consistent auditing reinforces the importance of following established procedures, reporting deficiencies and maintaining reliable records. The course supports constructive engagement between auditors and operational teams by emphasising objective evidence, impartiality and clear communication.

When management responds appropriately to findings, auditing becomes a practical mechanism for strengthening accountability and continuous improvement rather than simply fulfilling a documentation requirement.

Personal impact

Practical Audit Competence

Participants develop a structured understanding of how to prepare for and conduct a process safety audit. They learn to define audit criteria, gather evidence, interview personnel, verify operational practices and document findings in a consistent manner.

These capabilities strengthen their contribution to internal audits, management system reviews and process safety assurance activities.

Stronger Regulatory Understanding

The course improves participants' ability to interpret relevant process safety requirements and evaluate their implementation. They develop a clearer understanding of OSHA 1910.119 compliance where applicable, together with the role of recognised standards and internal company procedures.

This knowledge supports more focused discussions with compliance teams, technical specialists and operational managers.

Improved Analytical and Investigative Skills

Participants learn to evaluate discrepancies between documented requirements and actual conditions. They develop the ability to identify patterns across findings, distinguish symptoms from underlying weaknesses and ask questions that support reliable conclusions.

These skills improve the quality of audit evidence and help participants recognise issues requiring additional technical investigation.

Enhanced Reporting and Communication

The course strengthens the ability to communicate audit findings clearly to different audiences. Participants practise presenting evidence, explaining the significance of deficiencies and recommending corrective actions without exaggeration or unsupported conclusions.

Improved reporting supports more effective engagement with senior management, facility leadership and specialist departments.

Greater Confidence in Corrective Action Verification

Participants learn how to assess proposed actions, establish suitable verification criteria and determine whether corrective measures address the identified deficiency. They develop a practical understanding of action tracking, root cause analysis and repeat-finding prevention.

This supports a more effective contribution to the closure and verification stages of the audit process.

Career and Professional Development

The course is relevant to professionals seeking to strengthen their capabilities in process safety, operational risk, health and safety management, engineering assurance and regulatory compliance. The knowledge gained supports greater involvement in audit planning, audit execution, technical reviews and management reporting.

The Certificate of Completion from Institute For Oil & Gas Training provides a record of course participation and completion. It does not represent an independent professional licence or an external auditor accreditation.

Who should attend

- Process Safety Engineers: To strengthen their ability to assess process safety management systems and identify weaknesses in critical safeguards.
- HSE Managers and Advisers: To improve audit planning, compliance reviews, findings management and process safety assurance.
- Operations Managers and Superintendents: To evaluate operational discipline, procedure compliance and the effectiveness of controls within their facilities.
- Process Engineers: To examine process safety information, hazard analysis documentation and the implementation of technical safeguards.
- Maintenance and Reliability Managers: To assess mechanical integrity arrangements, inspection records, maintenance controls and equipment-related findings.
- Internal Auditors: To develop specialist knowledge of process safety audit criteria, evidence collection, reporting and corrective action verification.
- Compliance and Regulatory Affairs Professionals: To strengthen their approach to assessing applicable regulatory obligations and maintaining traceable compliance evidence.
- Risk Management Professionals: To connect audit findings with process hazards, operational risk assessments and risk reduction priorities.
- Technical Safety Specialists: To improve their ability to review safety management arrangements and verify the implementation of risk controls.
- Asset Integrity Professionals: To evaluate the relationship between equipment integrity programmes, inspection activities and process safety requirements.
- Plant and Facility Managers: To gain greater visibility of process safety weaknesses, audit performance and outstanding corrective actions.
- Engineering and Project Managers: To assess how project changes, modifications and commissioning activities interact with management of change and process safety controls.

- Incident Investigation Specialists: To examine how audit evidence identifies recurring weaknesses and supports the prevention of similar incidents.
- Senior Supervisors and Department Heads: To strengthen their oversight of operational procedures, workforce responsibilities and action closure.
- Contractor Management Professionals: To evaluate contractor selection, competence, supervision and adherence to relevant process safety requirements.
- Professionals Transitioning into Process Safety Auditing: To establish a practical foundation for supporting audit teams and contributing to structured process safety reviews.

Course outline

Process Safety Management Auditing Principles and Planning

This module establishes the foundations of process safety management auditing and its role in operational assurance across the oil and gas sector. Participants examine the relationship between process hazards, management system requirements, audit objectives and organisational risk.

The module focuses on developing a structured audit approach that defines scope, criteria, responsibilities and evidence requirements. Participants learn how to select audit priorities, review previous findings and establish an appropriate plan for examining process safety management arrangements.

Process Safety Information and Hazard Analysis Auditing

This module examines how auditors evaluate the technical information and hazard assessment processes used to identify, understand and control process risks. Participants review the relationship between accurate process information, engineering design, hazard analysis and the selection of appropriate safeguards.

The module also explores how auditors determine whether hazard assessments remain relevant following process modifications, operating changes or the introduction of new equipment. Emphasis is placed on evidence quality, technical traceability and the implementation of actions arising from hazard studies.

Operational Controls, Mechanical Integrity and Management of Change

This module focuses on the systems that maintain safe operating conditions throughout the lifecycle of an oil and gas facility. Participants examine how auditors assess operating procedures, workforce training, mechanical integrity, equipment inspection, maintenance activities and contractor management.

The module also addresses management of change and the controls required when modifications affect process technology, equipment, procedures or personnel responsibilities. Participants learn to compare documented requirements with operating practices and verify whether changes are appropriately assessed, authorised and implemented.

Audit Execution, Evidence Collection and Findings Classification

This module develops the practical skills required to execute a process safety audit consistently and professionally. Participants examine techniques for conducting opening meetings, reviewing records, interviewing personnel, observing work activities and verifying the implementation of operational controls.

The module also addresses evidence evaluation and findings classification. Participants practise developing clear, defensible conclusions that distinguish confirmed non-compliance from broader control weaknesses and improvement opportunities. Particular attention is given to impartiality, traceability and the importance of supporting every material finding with reliable evidence.

Audit Reporting, Corrective Actions and Continuous Improvement

This module examines the final stages of the audit process, from consolidating findings to reporting results and verifying corrective action effectiveness. Participants learn how to communicate process safety weaknesses in a way that supports timely management decisions and clear accountability.

The module also explores root cause analysis, action prioritisation, management review and the use of audit trends to strengthen process safety performance. Participants examine how repeat findings, overdue actions and ineffective corrective measures indicate weaknesses in the wider management system and require further investigation.

Scheduled dates

Dates	Venue	Format	Fee
19 - 23 Oct 2026	Abu Dhabi, United Arab Emirates	In person	£4,300
19 - 23 Oct 2026	Abuja, Nigeria	In person	£4,300
19 - 23 Oct 2026	Accra, Ghana	In person	£4,300
19 - 23 Oct 2026	Addis Ababa, Ethiopia	In person	£4,300
19 - 23 Oct 2026	Al Ain, United Arab Emirates	In person	£4,300
19 - 23 Oct 2026	Al Khobar, Saudi Arabia	In person	£4,300
19 - 23 Oct 2026	Alberta, Canada	In person	£4,300
19 - 23 Oct 2026	AlUla, Saudi Arabia	In person	£4,300
19 - 23 Oct 2026	Amman, Jordan	In person	£4,300
19 - 23 Oct 2026	Amsterdam, Netherlands	In person	£4,300
19 - 23 Oct 2026	Athens, Greece	In person	£4,300
19 - 23 Oct 2026	Baku, Azerbaijan	In person	£4,300
19 - 23 Oct 2026	Barcelona, Spain	In person	£4,300

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19 - 23 Oct 2026	Berlin, Germany	In person	£4,300
19 - 23 Oct 2026	Boston, United States	In person	£4,300
19 - 23 Oct 2026	Brussels, Belgium	In person	£4,300
19 - 23 Oct 2026	Budapest, Hungary	In person	£4,300
19 - 23 Oct 2026	Cairo, Egypt	In person	£4,300
19 - 23 Oct 2026	Cape Town, South Africa	In person	£4,300
19 - 23 Oct 2026	Casablanca, Morocco	In person	£4,300
19 - 23 Oct 2026	Dammam, Saudi Arabia	In person	£4,300
19 - 23 Oct 2026	Dhahran, Saudi Arabia	In person	£4,300
19 - 23 Oct 2026	Doha, Qatar	In person	£4,300
19 - 23 Oct 2026	Dubai, United Arab Emirates	In person	£4,300
19 - 23 Oct 2026	Edinburgh, United Kingdom	In person	£4,300
19 - 23 Oct 2026	Edmonton, Canada	In person	£4,300
19 - 23 Oct 2026	Frankfurt, Germany	In person	£4,300
19 - 23 Oct 2026	Geneva, Switzerland	In person	£4,300
19 - 23 Oct 2026	Houston, United States	In person	£4,300
19 - 23 Oct 2026	Istanbul, Turkey	In person	£4,300
19 - 23 Oct 2026	Jakarta, Indonesia	In person	£4,300
19 - 23 Oct 2026	Jeddah, Saudi Arabia	In person	£4,300
19 - 23 Oct 2026	Jubail, Saudi Arabia	In person	£4,300
19 - 23 Oct 2026	Khamis Mushait, Saudi Arabia	In person	£4,300
19 - 23 Oct 2026	Kigali, Rwanda	In person	£4,300
19 - 23 Oct 2026	Kuala Lumpur, Malaysia	In person	£4,300
19 - 23 Oct 2026	Lisbon, Portugal	In person	£4,300
19 - 23 Oct 2026	Liverpool, United Kingdom	In person	£4,300
19 - 23 Oct 2026	London, United Kingdom	In person	£4,300

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19 - 23 Oct 2026	Los Angeles, United States	In person	£4,300
19 - 23 Oct 2026	Luanda, Angola	In person	£4,300
19 - 23 Oct 2026	Madrid, Spain	In person	£4,300
19 - 23 Oct 2026	Manama, Bahrain	In person	£4,300
19 - 23 Oct 2026	Marbella, Spain	In person	£4,300
19 - 23 Oct 2026	Marrakech, Morocco	In person	£4,300
19 - 23 Oct 2026	Miami, United States	In person	£4,300
19 - 23 Oct 2026	Milan, Italy	In person	£4,300
19 - 23 Oct 2026	Munich, Germany	In person	£4,300
19 - 23 Oct 2026	Muscat, Oman	In person	£4,300
19 - 23 Oct 2026	Nairobi, Kenya	In person	£4,300
19 - 23 Oct 2026	New York, United States	In person	£4,300
19 - 23 Oct 2026	Nice, France	In person	£4,300
19 - 23 Oct 2026	Nouakchott, Mauritania	In person	£4,300
19 - 23 Oct 2026	Oslo, Norway	In person	£4,300
19 - 23 Oct 2026	Paris, France	In person	£4,300
19 - 23 Oct 2026	Port Louis, Mauritius	In person	£4,300
19 - 23 Oct 2026	Prague, Czech Republic	In person	£4,300
19 - 23 Oct 2026	Pretoria, South Africa	In person	£4,300
19 - 23 Oct 2026	Riyadh, Saudi Arabia	In person	£4,300
19 - 23 Oct 2026	Rome, Italy	In person	£4,300
19 - 23 Oct 2026	Sarajevo, Bosnia and Herzegovina	In person	£4,300
19 - 23 Oct 2026	Sharm El Sheikh, Egypt	In person	£4,300
19 - 23 Oct 2026	Singapore	In person	£4,300
19 - 23 Oct 2026	Stockholm, Sweden	In person	£4,300
19 - 23 Oct 2026	Tokyo, Japan	In person	£4,300

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19 - 23 Oct 2026	Toronto, Canada	In person	£4,300
19 - 23 Oct 2026	Tromso, Norway	In person	£4,300
19 - 23 Oct 2026	Vienna, Austria	In person	£4,300
19 - 23 Oct 2026	Zagreb, Croatia	In person	£4,300
19 - 23 Oct 2026	Zurich, Switzerland	In person	£4,300
19 - 23 Oct 2026	Online, Virtual	Online	£4,300
15 - 19 Feb 2027	Abu Dhabi, United Arab Emirates	In person	£4,300
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15 - 19 Feb 2027	Doha, Qatar	In person	£4,300
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14 - 18 Jun 2027	Pretoria, South Africa	In person	£4,300
14 - 18 Jun 2027	Riyadh, Saudi Arabia	In person	£4,300
14 - 18 Jun 2027	Rome, Italy	In person	£4,300
14 - 18 Jun 2027	Sarajevo, Bosnia and Herzegovina	In person	£4,300
14 - 18 Jun 2027	Sharm El Sheikh, Egypt	In person	£4,300
14 - 18 Jun 2027	Singapore	In person	£4,300
14 - 18 Jun 2027	Stockholm, Sweden	In person	£4,300
14 - 18 Jun 2027	Tokyo, Japan	In person	£4,300
14 - 18 Jun 2027	Toronto, Canada	In person	£4,300
14 - 18 Jun 2027	Tromso, Norway	In person	£4,300
14 - 18 Jun 2027	Vienna, Austria	In person	£4,300
14 - 18 Jun 2027	Zagreb, Croatia	In person	£4,300
14 - 18 Jun 2027	Zurich, Switzerland	In person	£4,300
14 - 18 Jun 2027	Online, Virtual	Online	£4,300
18 - 22 Oct 2027	Abu Dhabi, United Arab Emirates	In person	£4,300
18 - 22 Oct 2027	Abuja, Nigeria	In person	£4,300
18 - 22 Oct 2027	Accra, Ghana	In person	£4,300
18 - 22 Oct 2027	Addis Ababa, Ethiopia	In person	£4,300
18 - 22 Oct 2027	Al Ain, United Arab Emirates	In person	£4,300
18 - 22 Oct 2027	Al Khobar, Saudi Arabia	In person	£4,300
18 - 22 Oct 2027	Alberta, Canada	In person	£4,300
18 - 22 Oct 2027	AlUla, Saudi Arabia	In person	£4,300

Dates	Venue	Format	Fee
18 - 22 Oct 2027	Amman, Jordan	In person	£4,300
18 - 22 Oct 2027	Amsterdam, Netherlands	In person	£4,300
18 - 22 Oct 2027	Athens, Greece	In person	£4,300
18 - 22 Oct 2027	Baku, Azerbaijan	In person	£4,300
18 - 22 Oct 2027	Barcelona, Spain	In person	£4,300
18 - 22 Oct 2027	Berlin, Germany	In person	£4,300
18 - 22 Oct 2027	Boston, United States	In person	£4,300
18 - 22 Oct 2027	Brussels, Belgium	In person	£4,300
18 - 22 Oct 2027	Budapest, Hungary	In person	£4,300
18 - 22 Oct 2027	Cairo, Egypt	In person	£4,300
18 - 22 Oct 2027	Cape Town, South Africa	In person	£4,300
18 - 22 Oct 2027	Casablanca, Morocco	In person	£4,300
18 - 22 Oct 2027	Dammam, Saudi Arabia	In person	£4,300
18 - 22 Oct 2027	Dhahran, Saudi Arabia	In person	£4,300
18 - 22 Oct 2027	Doha, Qatar	In person	£4,300
18 - 22 Oct 2027	Dubai, United Arab Emirates	In person	£4,300
18 - 22 Oct 2027	Edinburgh, United Kingdom	In person	£4,300
18 - 22 Oct 2027	Edmonton, Canada	In person	£4,300
18 - 22 Oct 2027	Frankfurt, Germany	In person	£4,300
18 - 22 Oct 2027	Geneva, Switzerland	In person	£4,300
18 - 22 Oct 2027	Houston, United States	In person	£4,300
18 - 22 Oct 2027	Istanbul, Turkey	In person	£4,300
18 - 22 Oct 2027	Jakarta, Indonesia	In person	£4,300
18 - 22 Oct 2027	Jeddah, Saudi Arabia	In person	£4,300
18 - 22 Oct 2027	Jubail, Saudi Arabia	In person	£4,300
18 - 22 Oct 2027	Khamis Mushait, Saudi Arabia	In person	£4,300

Dates	Venue	Format	Fee
18 - 22 Oct 2027	Kigali, Rwanda	In person	£4,300
18 - 22 Oct 2027	Kuala Lumpur, Malaysia	In person	£4,300
18 - 22 Oct 2027	Lisbon, Portugal	In person	£4,300
18 - 22 Oct 2027	Liverpool, United Kingdom	In person	£4,300
18 - 22 Oct 2027	London, United Kingdom	In person	£4,300
18 - 22 Oct 2027	Los Angeles, United States	In person	£4,300
18 - 22 Oct 2027	Luanda, Angola	In person	£4,300
18 - 22 Oct 2027	Madrid, Spain	In person	£4,300
18 - 22 Oct 2027	Manama, Bahrain	In person	£4,300
18 - 22 Oct 2027	Marbella, Spain	In person	£4,300
18 - 22 Oct 2027	Marrakech, Morocco	In person	£4,300
18 - 22 Oct 2027	Miami, United States	In person	£4,300
18 - 22 Oct 2027	Milan, Italy	In person	£4,300
18 - 22 Oct 2027	Munich, Germany	In person	£4,300
18 - 22 Oct 2027	Muscat, Oman	In person	£4,300
18 - 22 Oct 2027	Nairobi, Kenya	In person	£4,300
18 - 22 Oct 2027	New York, United States	In person	£4,300
18 - 22 Oct 2027	Nice, France	In person	£4,300
18 - 22 Oct 2027	Nouakchott, Mauritania	In person	£4,300
18 - 22 Oct 2027	Oslo, Norway	In person	£4,300
18 - 22 Oct 2027	Paris, France	In person	£4,300
18 - 22 Oct 2027	Port Louis, Mauritius	In person	£4,300
18 - 22 Oct 2027	Prague, Czech Republic	In person	£4,300
18 - 22 Oct 2027	Pretoria, South Africa	In person	£4,300
18 - 22 Oct 2027	Riyadh, Saudi Arabia	In person	£4,300
18 - 22 Oct 2027	Rome, Italy	In person	£4,300

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18 - 22 Oct 2027	Sarajevo, Bosnia and Herzegovina	In person	£4,300
18 - 22 Oct 2027	Sharm El Sheikh, Egypt	In person	£4,300
18 - 22 Oct 2027	Singapore	In person	£4,300
18 - 22 Oct 2027	Stockholm, Sweden	In person	£4,300
18 - 22 Oct 2027	Tokyo, Japan	In person	£4,300
18 - 22 Oct 2027	Toronto, Canada	In person	£4,300
18 - 22 Oct 2027	Tromso, Norway	In person	£4,300
18 - 22 Oct 2027	Vienna, Austria	In person	£4,300
18 - 22 Oct 2027	Zagreb, Croatia	In person	£4,300
18 - 22 Oct 2027	Zurich, Switzerland	In person	£4,300
18 - 22 Oct 2027	Online, Virtual	Online	£4,300

Certificate

Participants who successfully complete the Process Safety Management Auditing Training Course receive a Certificate of Completion from Institute For Oil & Gas Training.

The certificate confirms completion of the training programme and provides a record of professional development in process safety management auditing. It is not a substitute for any separate professional qualification, statutory authorisation or externally accredited auditor certification.

Attendance is required throughout the course in accordance with Institute For Oil & Gas Training's completion requirements. Participants must meet the institute's applicable attendance requirement to receive the Certificate of Completion.