

Safety/Occurrence Investigation

25 – 29 January 2027
Paris (France)

UK Traininig

PARTNER



Safety/Occurrence Investigation

Ref: 3254185_150833 Date: 25 – 29 January 2027 Location: Paris (France) Fees: 5900 GBP

Introduction

Welcome to the Safety/Occurrence Investigation Course, a comprehensive training designed to equip professionals with the essential skills for conducting effective safety investigations and handling occurrences across various industries. By mastering the safety investigation process, you will gain the expertise to identify causes, analyze incidents, and develop preventive strategies. This will ultimately enhance safety performance and significantly reduce risks within your organization. Whether you're involved in safety occurrence reporting or aiming to strengthen your occurrence policy, this course will help you become proficient in conducting thorough investigations that promote workplace safety.

Course Objectives

By the end of this course, you will be able to:

- Understand the Importance of Safety/Occurrence Investigations: Learn the critical role of safety investigations in improving workplace safety, preventing accidents, and ensuring compliance with industry standards and legal requirements. This investigation training will empower you to reduce incidents and improve your organization's occurrence policy.
- Learn Fundamental Concepts and Principles: Grasp the definition of an investigation and familiarize yourself with key concepts such as safety occurrence reporting, legal frameworks, and safety tips. This foundational knowledge will enable you to understand the investigation meaning and the necessary safety planning required for effective investigations.
- Master Investigation Techniques and Methodologies: Gain proficiency in investigation techniques such as evidence collection, witness interviews, and data analysis. You'll also explore best practices for preparing professional investigation reports that document key findings and actionable recommendations.
- Explore Root Cause Analysis: Understand and apply root cause analysis to identify underlying causes of incidents. This critical component of the safety investigation process will enable you to address both immediate causes and systemic issues, preventing future occurrences.
- Enhance Critical Thinking and Problem-Solving Skills: Sharpen your analytical skills to evaluate evidence, identify trends, and generate actionable insights. These abilities are vital for investigation services and creating effective safety recommendations.
- Conduct Effective Interviews: Learn techniques to conduct interviews that ensure accurate and relevant information is gathered from witnesses and stakeholders, providing a solid foundation for your investigations.
- Develop Comprehensive Investigation Reports: Master the structure and content of a professional investigation report. This will allow you to document findings, propose preventive measures, and provide actionable recommendations to improve safety performance.

UK Training
PARTNER



Course Outlines

Day 1: Introduction to Safety/Occurrence Investigations

- Overview of the safety investigation process and its importance in reducing accidents.
- The role of safety occurrence reporting and its impact on safety management.
- Understanding legal and regulatory frameworks influencing occurrence policy and safety occurrence reporting.

Day 2: Key Concepts and Terminology in Safety Investigations

- Definition and exploration of key terms like occurrence and investigation meaning.
- Safety planning for investigations: Effective preparation and planning techniques.
- Techniques for evidence collection and preservation, ensuring integrity in the investigation.

Day 3: Interview Techniques and Skills

- Best practices for conducting interviews during safety investigations.
- Analyzing data and evidence to draw meaningful conclusions.
- Introduction to root cause analysis and its critical role in the safety investigation process.

Day 4: Advanced Root Cause Analysis Techniques

- Delve into advanced methodologies for root cause identification.
- Explore the influence of human factors on investigations and learn how to mitigate them.
- Case studies and practical exercises to apply learned concepts in real-world scenarios.

Day 5: Report Writing and Documentation

- Crafting detailed and clear investigation reports that highlight findings and propose preventive measures.
- Developing actionable recommendations to enhance safety and prevent recurrence of incidents.
- Lessons learned: Leveraging insights for continuous improvement and refinement of occurrence policy.

Why Attend This Course: Wins & Losses!

- Safety investigation training will equip you with the skills needed to conduct thorough safety investigations, addressing both immediate causes and systemic issues.
- Gain proficiency in investigation techniques, enabling you to collect and analyze evidence effectively and prepare clear investigation reports that drive organizational safety improvements.
- Learn to apply root cause analysis to incidents, helping you identify and mitigate risks within your organization, ultimately improving your occurrence policy.

UK Training
PARTNER



Conclusion

By participating in the Safety/Occurrence Investigation Course, you will gain a comprehensive understanding of the safety investigation process and its role in reducing incidents and enhancing overall safety. The skills acquired will enable you to conduct detailed investigations, identify root causes, and prepare actionable investigation reports that drive safety improvements in your organization.

Enroll today and take the next step in your career by becoming a key player in enhancing safety through effective safety occurrence reporting, investigation techniques, and actionable recommendations that lead to continuous improvement and reduced risk!

A graphic of a chessboard with several chess pieces. A gold king piece is in the foreground, with a silver pawn and a gold pawn behind it. The board is checkered and has a subtle grid pattern. In the background, there are concentric circles radiating from the center.

UK Training
PARTNER