

Prevention Through Incident Investigation CSA Z1005 Standard

A training program that introduces the new standard that helps deliver the benefits

Benefits

- Increase and build across the whole organization resilience through effective incident investigations incorporating proactive prevention, risk management, innovation and continual improvement
- Strengthen and enhance investigation skills beyond legal and regulatory compliance while reducing business losses and increasing business value
- Demonstrates brand responsibility, due diligence and safety leadership by committing to safe, healthy and sustainable work
- One global occupational incident investigation and prevention system standard for all businesses, of all sizes

CSA Z1005 Prevention Through Incident Investigation

CSA Z1005 Incident Investigation is designed to prevent work-related injury and ill health and realize safe and healthy workplaces. This program is available in 2 or 4-day format based on client needs.

As the first global incident investigation standard, CSA Z1005 is a leading tool that crosses beyond geographic, political, economic, commercial and social boundaries. It is the only prevention through incident investigation standard in the world. If your organization operates beyond Canada, you can work with a recognized investigation standard to simplify your business and safety needs.

If you are new to incident investigations and occupational health and safety management it's a great framework to put into your business to build organizational resilience.

Prevention Through Incident Investigation Training suitable for all types of organizations?

The incident investigation standard is flexible and can be integrated with other CSA standards to manage occupational health and safety and suits a wide range of organizations.



STURM Consulting's competency-based 2 or 4-day course teaches a general understanding of the concepts of the CSA Z1005 Incident Investigation standard, principles and practices of incident investigation with the important integration of workplace injury prevention.

As the CSA Chair of the standard and an experienced instructor, we will explain the clauses of CSA Z1005 Incident Investigation standard in detail and guide students through the entire investigation process.

Students gain necessary investigation skills through a balance of formal classroom tutorials, role-playing, group workshops, and open forum discussions.

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CSA Z1005 Prevention Through Incident Investigation is good for your business

Learning Objectives:

Understand occupational health & safety incident investigation including SMAS definitions, concepts, and guidelines

Understand the requirements of the CSA Z1005 Incident Investigation standard and the importance of prevention in your program

Understand the roles and responsibilities of the investigator with a detailed section on defined investigator competencies and psychological health and safety considerations in the process

Recognize the principles, practices, and types of investigations and the importance of alignment with your safety management system (SMS)

Conduct all phases of an investigation, including planning, initiation, completion, evaluation and continuous improvement of program

Prepare and present effective reports and investigation recommendations that lead to successful implementation and prevention of future loss

Understand the role of objectives, scope and criteria in the investigation process

Review important communication interventions throughout the investigation

Conduct investigation team selection and identify the

required leadership & competencies of an investigator

Initiate the investigation, conducting opening meetings & effective communication strategies

Communicate effectively during the investigation

Conduct on-site investigations and fact finding activities

Report investigation results and evaluation of the results of your recommendations and incident investigation program

Who Should Attend:

- Individuals interested in conducting investigations
- Health and Safety Committee members
- H&S Co-ordinators, Supervisors, Managers and Directors
- Engineers, Quality and Process Safety Managers / Consultants

Competency:

- If requested, written tests on each of the competency units on Days 2, 3 and 4. Certificates of Completion in each competency unit will be provided for students who and Certificates of attendance are provided to those who do not complete test(s).