

Construction Safety Administration (CSA)

Note: Principles of Health & Safety Management, Auditor Training, Leadership for Safety Excellence, and WHMIS Train-the-Trainer courses must all be completed prior to registration in the Construction Safety Administration course. Please call the ACSA for available dates.

This one-day course is designed to provide participants with information about effectively managing and monitoring a construction Health and Safety management system.

Course Objectives:

- To provide information and education about how to administer, maintain and monitor an effective Health and Safety management system
- To assist management in identifying and managing various Health and Safety concerns specific to the work site
- To provide information about communicating effectively with government, management, construction safety representatives, and workers regarding health and safety matters

Course Content:

- Flow chart identifying the components of an effective Health and Safety management system
- Hazard Assessments
- Project Level Assessment
- Action Plan Analysis
- Field Level Risk Assessments (FLRA)
- Safety Task Instruction Program (STIP)
- Frequency and Severity Calculation Standard (ANSI)
- Trend Analysis
- Overview of Behaviour-Based Safety (BBS)
- Mentoring and Communicating
- Due Diligence Case Studies

This course is for the construction industry and the topics discussed will provide the basic fundamental knowledge required for the development and implementing an environmental management system for employers in the construction industry.

This program requires that students have the pre-requisites of having been certified with Principles of Health & Safety Management (PHSM-1001), Auditor Training (2001), Leadership for Safety Excellence (3001), WHMIS Train-the-trainer(6001).

This course qualifies for 0.5 BCRSP Certificate maintenance points. (CPM 10230)

