

Quick Facts:

What is it?

Beyond WHMIS is a quick online training course in the core elements of Canadian OHS rights and responsibilities, generic hazard recognition and control, personal protective equipment, and WHMIS (Workplace Hazardous Materials Information System) awareness. The purpose of this course is to create safer and more employable workers with the ability to think for themselves in recognizing and controlling hazardous energies.

How long does it take?

Approx 2.5 hours (equivalent to a 5 hour classroom training session). For maximum retention the course should be done over more than one sitting or reviewed.

Do I get a certificate?

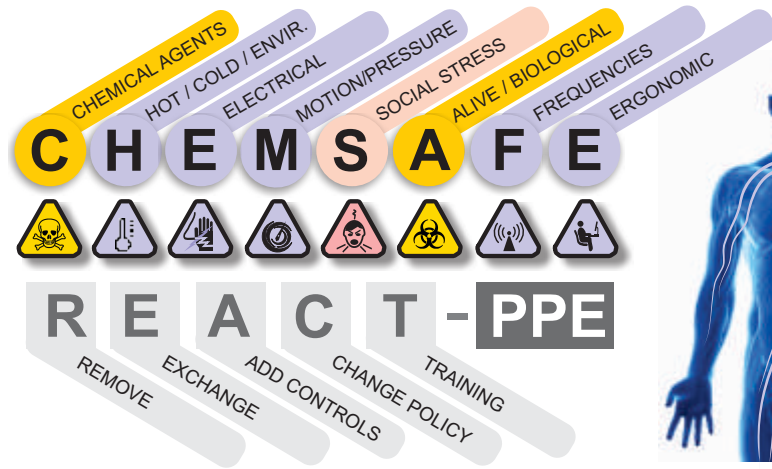
Yes, students can self-print certificates of successful completion.

Can I do it from home?

Yes. You may do the course from the privacy of your home or office and stop and resume it at any time.

System requirements:

- High speed internet access
- Modern HTML5 capable web browser
- Audio capability



Beyond WHMIS Safety Foundation

Beyond WHMIS goes beyond just WHMIS (Workplace Hazardous Materials Information System) training to provide a basic safety foundation for new and returning workers. This online training course covers generic Canadian safety rights and responsibilities, as well as an introduction to hazard recognition and control. All dangers originate from hazards – this course uses the acronym CHMSAFE[®] to help workers learn to recognize generic hazards in their daily tasks and the acronym REACT-PPE[®] to control them.

The goal is to move the workers to an understanding of hazardous energies and prepare them for active participation in the Internal Responsibility System. The course puts an emphasis on the mental aspects of developing a self-aware attitude towards safety.

This course is intended for a wide range of young, new, new-hire or returning workers and is written in a Canadian legal context. Customized versions of this course for specific regions or industries are possible. This course is most suitable as a general introduction for new-hires as well as critical preparatory training for high school and trades college students. The fundamental understanding of hazards and their control creates a safer worker able to independently assess dangers.

Employees proceed at their own pace through highly graphical fully narrated lessons and a final quiz. **Quiz results** are automatically scored and stored for your reference. **Training Management software** allows you to view training done, print certificates and reschedule employee training. **Call us for a demo** preview or pricing or register online.

1-800-893-9333 pacific

Generic safety thinking skills enhance every organization!

Beyond WHMIS - Safety Foundation

Aware workers naturally create an aware safety culture



Topics covered:

Canadian workplace laws
 Rights and Responsibilities
 Due diligence and 'duty of care'
 The internal responsibility system
 Work refusals

Hazards Recognition and Control
 CHEMSAFE hazardous energies
 Routes of entry
 Internal, external, and social hazards
 Airborne and inhalable particles
 The Safety Triangle
 REACT-PPE hazard control
 Personal Protective Equipment

WHMIS

Hazard communication laws
 The Global Harmonization System
 WHMIS labels and pictograms
 Workplace label information
 Safety Data Sheet information
 WHMIS responsibilities

OHS Rights and Responsibilities

Safety laws worker rights

IRS Internal Responsibility System

Due diligence
 Work refusal

WHMIS

Global Harmonization Standard (GHS)

WHMIS SIMDUT (Canada) | GHS / SGH Globally Harmonized System for the Classification and Labeling of Chemicals | Hazard Communication Standards 2012 (USA)

Hazard Recognition & Control

CHEMSAFE HAZARDOUS ENERGIES

- C CHEMICAL
- H HOT/COLD/ENVR.
- E ELECTRICAL
- M MOTION/PRESSURE
- S SOCIAL STRESS
- A ALIVE/BIOLOGICAL
- F FREQUENCIES
- E ERGONOMICS

REACT

PPE

Call us at **1-800-893-9333** Pacific for information