

# Certification Part II

## WHSC Hazard Modules



Following completion of *Certification Part I* training, joint health and safety committee (JHSC) Certification candidates are required to complete *Certification Part II* training.



This training must be approved by the Ministry of Labour's Chief Prevention Officer and delivered by an approved provider. Training must also address at least six hazards that are relevant to the JHSC's workplace. The hazards to be addressed by *Certification Part II* training should be discussed and selected by the JHSC.

WHSC and all our training options for *Certification Part II* have been approved. The WHSC offers more than 60 hazard-specific modules for a more customized approach (see below for more details). Each is designed to build on the knowledge gained in *Certification Part I* training and apply it to specific workplace hazards with emphasis on measures to eliminate or control exposures. As a second option to ease compliance, workplaces can enroll in one of several WHSC sector programs. These programs address hazards common to the majority of workplaces in a given sector. For a listing of our sector programs please see our product sheet entitled, *Certification Part II – WHSC Sector Programs*.



Regardless, *Certification Part II* training must also be a minimum of two days in duration. In most cases, this training must be taken within six months of *Certification Part I* training.

### Hazard Awareness Training Modules

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| Adhesives   | Electrical Hazards *                                 |
| Aluminum  | Elevating Devices                                    |
| Anaesthetic Gases                                 | EMFs and Dirty Electricity                           |
| Asbestos  | Emergency Preparedness and Pandemic Response Plans * |
| Biological Hazards                                | Ergonomics: Basic Principles                         |
| Blasting Hazards in Underground Mining Operations | Ergonomics and MSDs                                  |
| Chemical Hazards                                  | Ergonomics in Health Care and Social Services        |
| Chainsaw Operator                                 | Explosives in Underground Mines                      |
| Compressed Gas *                                  | Fire and Explosion                                   |
| Confined Spaces *                                 | Flammables and Combustibles                          |
| COVID-19  | Forklift Trucks                                      |
| Conveyor Systems *                                | Glass Handling                                       |
| Critical Incident and Post Traumatic Stress       | Hand Tools *   |
| Dust and Fibres                                   | Hazardous Waste                                      |
| Dyes and Fabric Treatment                         | Heat and Cold Stress                                 |



Heavy Mobile Equipment  
Hours of Work  
Indoor Air \*  
Industrial Lasers  
Infectious Diseases  
Isocyanates  
Lighting Hazards  
Lockdown: A Crisis Response  
Lockout \*  
Man-Made Mineral Fibres  
Manual Material Handling \*  
Metalworking Fluids  
Molten Materials and Furnace Hazards  
Mould  
Moving Machine Parts \*  
Multiple Chemical Sensitivity  
Noise \*  
Office Biohazards: Viruses, Moulds  
and Bacteria  
Office Layout and Design  
Office Work Environment  
Oxidizing and Reactive Agents  
Patient Handling  
Personal Protective Equipment \*

Power Presses  
Pressurized Systems  
Propane Handling, Storage and Use  
Psychosocial Hazards and Workplace Mental  
Health  
Roadway Work  
Robotic Machinery  
Safety Hazards  
Solvents  
Spray Painting  
Stress in the Workplace  
Transportation of Dangerous Goods\*  
Vehicle Driving Hazards  
Vehicle Emissions  
Vibration  
Walking and Working Surfaces \*  
Waste Disposal  
Water and Ice Rescue  
Welding Hazards \*  
Work Design  
Work Organization  
Working at Heights Awareness \*  
Workplace Violence and Harassment \*\*

\* *Participant materials are available in French for programs marked with an asterisk. Upon request, any of our training programs are available for delivery by a French-speaking, WHSC-qualified instructor.*

\*\* *A similar training program is available in French.*

**NOTE:** To maintain certification status, a certified member of a joint health and safety committee (JHSC) in Ontario must complete a Refresher program approved by the Ministry of Labour's Chief Prevention Officer and within three years of completing *Certification Part II* and every three years thereafter. Like all Certification Training, this Refresher program must also be delivered by an approved provider. The WHSC *Certification Refresher* training is approved and the WHSC is an approved training provider.