

Control of Hazardous Energy



METHODS OF DELIVERY



In-Person



Online



Virtual

COURSE LENGTH

Online: 21-day access

In-Person: Half-day

CEU Accreditation: MECP 0.4

Learn how to be equipped with the knowledge necessary to recognize and control hazardous energy sources, helping to prevent injuries and promote a safe working environment.

This course is ideal for:

- Workers who operate or maintain machinery or equipment that can generate hazardous energy, such as electricians, millwrights, technicians and technologists, mechanics, HVAC technicians, gas fitters, and machine operators.
- Health and safety professionals who are responsible for developing and implementing policies and procedures related to hazardous energy control.
- Supervisors and managers who are responsible for ensuring that their employees work safely around hazardous energy sources.
- Engineers and designers responsible for creating or modifying machinery or equipment that can generate hazardous energy.
- Maintenance and repair personnel who work on equipment that has been locked out or tagged out.

Topics include:

- The case for safe work practices and planning
- Regulations and standards
- Hazard identification and risk assessment
- Procedures for controlling hazardous energy

Control of Hazardous Energy (continued)



Registration Fees:

Delivery Method	Individual	Group*
Classroom	\$449 (per person)	\$3,450 (up to 25 participants)
Online	\$349 (per person)	N/A
Virtual Instructor-led	\$449 (per person)	\$4,600 (up to 20 participants)

Note:

Applicable taxes are not included in the outlined registration fees.

Online course: optional Course Study Guide fee of \$25.00

* Contact a Client Safety Specialist at CSS.ContactUs@electricalsafety.on.ca for further details about group registrations. Additional fees will apply for private training delivered outside of regular business hours.



Please scan the QR code for more details.

What to Bring:

- Pen, pencil, highlighter
- Calculator

Online Demo:



Try a free online course demo!