

# Electrical Safety for HVAC Installations

## METHODS OF DELIVERY



Online

## COURSE LENGTH

**Online:** 21-day access

**CEU Accreditation:** N/A

**Recognize the unique hazards associated with HVAC and heat pump installations.**

### This course is ideal for:

- HVAC technicians who install or maintain air conditioning systems and heat pumps.
- Electricians and Electrical Apprentices who install or maintain air conditioning systems and heat pumps, as well as supplemental heating.
- Facility Managers and Maintenance Staff who oversee installations and maintenance operations involving HVAC and heat pump systems.
- Safety Professionals and Supervisors tasked with implementing or managing safety protocols for HVAC installations and maintenance.

### Topics include:

- Introduce electrical safety in HVAC and heat pump installations
- Key topics from the (OESC) and how they apply to HVAC and heat pump installations
- A comprehensive list of pertinent Code rules
- Safe work practices
- Identify common defects, risks and best practices associated with heat pump installations
- Inspection and compliance strategies

### Online Demo:

Try a free online course demo!



# Electrical Safety for HVAC Installations (continued)



## Registration Fees:

Delivery Method	Individual	Group*
Online	\$90 (per person)	N/A

### Note:

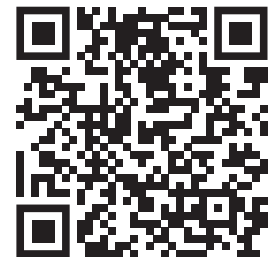
Applicable taxes are not included in the outlined registration fees.

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

The training materials contain excerpts from a CSA copyrighted publication, and a CSA licensing fee of \$10.00 applies per person for both individual and group registrations.

\*Contact a Client Safety Specialist at [CSS.ContactUs@electricalsafety.on.ca](mailto:CSS.ContactUs@electricalsafety.on.ca) for further details about group registrations.

**Please scan the QR code for more details.**



## What to Bring:

- Pen, Pencil
- Highlighter
- Calculator