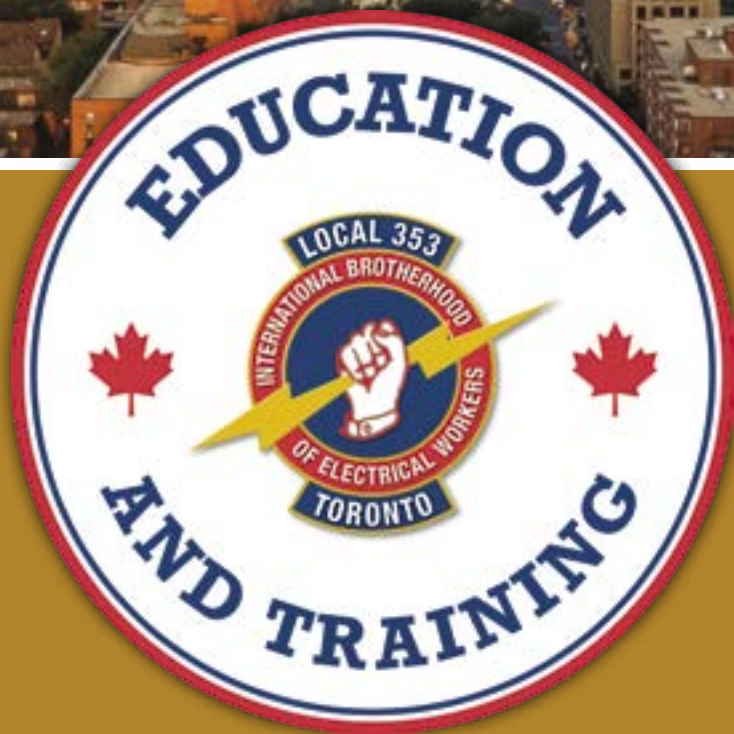


IBEW LOCAL 353



Training Course Catalogue
Fall 2026



FALL 2026 COURSE CALENDAR

REGISTRATION OPENS

Monday August 17, 2026 at 7:30am

COURSE REGISTRATION POLICY

To register for an Education and Training course, please follow the instructions below:

1. Register online at <https://tinyurl.com/2p9nt3my> or;
2. Use the QR Code to take you to the online registration form, or;
3. Fill out the registration form and mail to:

IBEW Local 353

Fall 2026 Course Registration

Toronto Training Centre

1377 Lawrence Ave. East

Toronto, ON M3A 3P8



4. Fill out the registration form and deposit in the drop box at any of our training centres.

PHONE REGISTRATIONS ARE NOT ACCEPTED.

Registration opens **Monday August 17, 2026** at 7:30am and is processed on a first-received-first-served basis.

Applications for second courses will be processed if space is available after **August 31, 2026**

*****Please note that registrations received PRIOR to August 17, 2026
are drawn **lottery-style** at the end of the day*****

CANCELLATION POLICY

If you need to withdraw from a course, please notify the Education and Training Department before the course start date. Early notice allows us to offer your spot to other members. If you will be absent or are unable to attend after the course has started, please inform the department as soon as possible. **Failure to comply with this policy will result in a \$75 administrative fee.**



For cancellations or missed classes, please notify the Education and Training department.



416.510.5259



learning@ibew353.org



<http://lu353.com/CancelAbsence.html>

APPRENTICES & PRE-APPRENTICES!

DID YOU KNOW THE NIGHT SCHOOL COURSES OFFERED AT THE HALL CAN BE USED TO ADVANCE YOUR APPRENTICESHIP HOURS?

IT'S TRUE!

IBEW 353 offers many courses that are available to ALL apprentices.

IBEW 353 has even more courses available to apprentices that have finished their STCs and have completed advanced trade school.

IBEW 353 EDUCATION AND TRAINING
**LEARN MORE,
BE MORE.**

COURSES OPEN TO ALL APPRENTICES & PRE-APPRENTICES

- Basic Certification
- Build Your Own Computer
- CSTT Installer
- Electrical Code Review
- Electrical Estimating – Intro
- Fibre Optics – Level I
- First Aid – Intermediate
- Intro to Thermography
- Instrumentation – Level I
- Linux for All
- Mental Health First Aid Essentials & Certification
- Network Fundamentals
- Overhead Catenary Systems
- Program Auto Systems – I
- Trade Applications
- Traffic Signal Person & Book 7

COURSES OPEN TO SENIOR APPRENTICES

- 309A Pre-Exam
- A.C. Motor Control Level I
- Conduit Fabrication – Level I
- EVITP
- Fire Alarm – Level I
- Programmable Logic Controllers
- Traffic Signals
- Variable Frequency Drives
- Welding Fundamentals



COURSE ELIGIBILITY

Courses are open to Journeypersons and Senior Apprentices who have successfully completed Advanced Trade School **unless otherwise noted in the prerequisite of the course description.**

Courses marked with an asterisk (*) are open to all members including pre-apprentices.

TEXTBOOKS AVAILABLE

The Education and Training department has the following textbooks available for purchase at the Local Union office:

- Electricians Guide to AC Motor Control
- Electricians Guide to Conduit Bending
- Ugly's Electrical Reference Guide
- Occupational Health & Safety Act Regulations
- Canadian Electrical Safety Code
- The Illustrated Code Series Electrical

PPE

Appropriate personal protective equipment (PPE) must be worn for all courses.

COURSE AMENDMENTS

Any requests for amendments to the final marks and standing shall be made no later than 90 days after completion of the course.

COURSE REIMBURSEMENT

Members who enroll in trade-related courses other than those offered by the Local may be eligible to have the course fee reimbursed under the following guidelines:

- The application form must be completed in FULL.**
- Include a course outline, proof of payment and proof of successful completion and/or attendance.
- The course must be trade-related as determined by the Education Committee.
- The applicant will be reimbursed when the following requirements are met:
 - Attending 80% of the course program
 - Successful completion
 - Any pre-exam course applicant must write and pass that specific exam (and provide proof such as a copy of your license).

There is a ceiling of \$500.00 per calendar year. **It takes approximately 4 – 8 weeks to process requests.** Reimbursement applications are available on the IBEW Local 353 website.

From the Director's Desk

WELCOME to IBEW Local 353's education and training programs for Fall 2026.

I look forward to seeing many of you take advantage of the training opportunities available across our four (4) training centres this semester.

We offer a wide range of courses designed for pre-apprentices (who are eligible to enroll in courses open to all apprentices), apprentices, and journeypersons. I am confident that you will find programs that interest you and support your professional growth.

Continuing education provides our members the ability to expand their skill sets and remain current with evolving technologies, supporting a highly dedicated and skilled workforce providing sustainability and long-term leadership. As members, education and training belongs to you.

We continue to gift any member who successfully completes a course with an IBEW 353 Education and Training challenge coin. The coin will be sent to you with the course certificate of completion. Please note this is a one coin per member not one coin per course.



Susan Boorman

Director of Education and Training
IBEW Local 353



IBEW 353 Education and
Training Challenge Coin

EDUCATION & TRAINING INFORMATION LINE (416) 510-5284

Press	For:
1	Course cancellations
2	Notices
3	Education Office
7	Repeat menu
8	Return to education menu
9	Return to main menu

EDUCATION FUND TRUSTEES

Bill Acorn Business Manager/ Financial Secretary
Jodi Hill President

LOCAL 353 EDUCATION & TRAINING CENTRES

Susan Boorman Director of Education and Training
Brent Morgan Education Coordinator
Chris Borgia Education Coordinator

Course Name	Course Start Dates							
	Pg #	Location	Mon.	Tue.	Wed.	Thu.	Sat.	Sun.
309A Pre-Exam Course	11	ONLINE			Sep. 16			
A.C. Motor Control – Level I – A	6	Toronto					Sep. 12	
A.C. Motor Control – Level I – B	6	Oshawa						Sep. 13
Aluminum Welding – Level I	14	Oshawa		Oct. 27				
*Basic Certification – Part I	17	ONLINE	Sep. 14					
*Build Your Own Computer Basics	11	Oshawa		Sep. 29				
Certification – Refresher	17	ONLINE		Dec. 1				
Certification Part II – Construction Sector Program	17	ONLINE			Sep. 16			
Computerized Electrical Estimating – A	14	Mississauga		Sep. 22				
Computerized Electrical Estimating – B	14	Oshawa				Sep. 24		
Conduit Fabrication Level I – A	12	Toronto	Sep. 21					
Conduit Fabrication Level I – B	12	Oshawa		Sep. 22				
*CSTT Installer Program	10	Mississauga				Oct. 15		
Electric Vehicle Infrastructure Training Program	15	Toronto					Nov. 7	
*Electrical Code Review	11	ONLINE		Oct. 6				
*Electrical Estimating – Introduction – A	14	Mississauga			Sep. 16			
*Electrical Estimating – Introduction – B	14	Oshawa		Sep. 22				
*Fibre Optics - Level I	10	Oshawa					Oct. 17	
Fire Alarm – Level I – A	8	Mississauga	Sep. 14					
Fire Alarm – Level I – B	8	Oshawa		Sep. 15				
Fire Alarm – Level I – C	8	Toronto		Sep. 15				
Fire Alarm – Level I – D	8	Mississauga			Sep. 16			
Fire Alarm – Level I – E	8	Barrie					Oct. 17	
Fire Alarm – Level II – A	9	Toronto			Sep. 9			
Fire Alarm – Level II – B	9	Mississauga		Sep. 15				
Fire Alarm – Level III – A	9	Mississauga	Sep. 14					
Fire Alarm – Level III – B	9	Toronto		Sep. 15				
Fire Alarm – Level IV – A	9	Toronto			Sep. 9			
Fire Alarm – Level IV – B	9	ONLINE	Sep. 14					
Fire Alarm – Level IV – C	9	Mississauga		Sep. 15				
Fire Alarm Certificate Renewal	9	ONLINE		Sep. 15				
*First Aid – Intermediate – A	16	Oshawa					Sep. 12	
*First Aid – Intermediate – B	16	Mississauga					Oct. 17	
*First Aid – Intermediate – C	16	Toronto					Nov. 14	
Fluke Networks Certified Cabling Test Technician	10	Mississauga		Sep. 22				
*Instrumentation – Level I – Level and Flow Process Control	8	Oshawa					Oct. 3	
Instrumentation – Level II – Thermal Process Control	8	Oshawa					Oct. 3	
Instrumentation – Level III – Analytical Process Control	8	Oshawa					Oct. 3	
*Introduction to Thermography	15	Mississauga				Sep. 17		
*Linux for Everyone	10	Toronto		Sep. 22				
Masters License – Pre-Exam	12	ONLINE	Sep. 28					
*Mental Health First Aid Certification	16	Mississauga					Nov. 21	
*Mental Health First Aid Essentials	16	ONLINE					Sep. 12	
Network Cabling Specialist – Pre-Exam	10	ONLINE		Oct. 13				
*Networking Fundamentals	11	Toronto				Sep. 17		
*Overhead Catenary Systems – Level I – A	17	Oshawa					Oct. 17	
*Overhead Catenary Systems – Level I – B	17	Toronto					Nov. 14	
Programmable Logic Controller – Allen Bradley PLC	7	Toronto			Sep. 23			
*Programming Automation Systems – Level I	6	ONLINE	Oct. 19					
Programming Automation Systems – Level II	6	ONLINE			Oct. 21			
*The Working Mind	16	Mississauga					Oct. 24	
*Trade Applications – A	12	Mississauga		Sep. 15				
*Trade Applications – B	12	Toronto					Sep. 12	
*Traffic Control and Signal Person & Ontario Traffic Manual (OTM) Book 7	6	Barrie					Sep. 26	
Traffic Signals	7	Toronto		Sep. 8				
Variable Frequency Drives	7	Oshawa	Sep. 28					
Welding - Level I	13	Mississauga					Sep. 12	
Welding - Level II	13	Mississauga	Nov. 2					
Welding – The Fundamentals	13	Mississauga			Sep. 2			

FALL 2026 COURSES

CONTROLS

A.C. Motor Control – Level I

Prerequisite – Third term Apprentice.

This course is designed to introduce the students to the development of A.C. Motor Controls and give them an understanding of their function and uses. The course content includes an in-depth study of reading basic control circuits and sequences of operation, and designing a schematic control circuit including proper layout and wiring methods.

Hands-on wiring projects include start/stop/jog, hand/off/auto, interlocking and forward/reverse applications. The students will have the opportunity to draw control circuits used in conjunction with their assignments. These computerized circuits can then be put in a run mode and tested prior to wiring.

The course objectives are to strengthen the students logical thinking in reading and deciphering the information in control circuits.

Course No.:..... ACMC 3/26 - A
Start Date:..... Saturday September 12, 2026
Time: 8:30am - 3:30pm
Sessions: 6
Location:..... Toronto Training Centre
Instructor: Cameron Bidwell

Course No.:..... ACMC 4/26 - B
Start Date:..... Sunday September 13, 2026
Time:..... 8:30am - 3:30pm
Sessions: 6
Location:..... Oshawa Training Centre
Instructor: Cameron Bidwell

*Programming Automation Systems – Level I

Siemens PLC

In the beginning, the student will be graded on several assignments that focus on how to interface, program, and troubleshoot a Programmable Logic Controller (PLC). The concept of program languages and structures, reading and addressing I/O, tags, logic and functions are introduced and explained, as well as more advanced signals such as analog I/O. The in-person lab will give the student a chance to program a fully functional Siemens S71200 PLC with simulated inputs and outputs.

The final gradable assignment will be on bit logic, timers, counters, data types, and watch tables for commissioning and troubleshooting a PLC system.

This is a BLENDED program where the first five (5) sessions are online, followed by a full day in-person lab.

Course No.:..... PAS1 3/26
Start Date:..... Monday October 19, 2026
Time: 6:30pm - 9:30pm
Sessions: 6
Location:..... BLENDED [5 Online plus one (1) in-person
..... shop at Oshawa Training Centre]
Instructor: Ben Maynard

Programming Automation Systems – Level II

Siemens PLC

Prerequisite – Successful completion of Programming Automation Systems – Level I.

This course will challenge the student who wishes to tackle complex instructions for Programmable Logic Controllers (PLC) and Human Machine Interfaces (HMI). The lessons will teach how to work with analog and PWM for controlling frequency drives. The student will learn how to program an HMI and share data with a PLC connected over Ethernet.

The in-person lab will give the student a chance to create their own fully functional automation system consisting of a PLC, HMI, Variable Speed Drive, and motor.

This is a BLENDED program where the first five (5) sessions are online, followed by a full day in-person lab.

Course No.:..... PAS2 2/26
Start Date:..... Wednesday October 21, 2026
Time: 6:30pm - 9:30pm
Sessions: 6
Location:..... BLENDED [5 Online plus one (1) in-person
..... shop at Oshawa Training Centre TBD]
Instructor: Ben Maynard

*Traffic Control and Signal Person & Ontario Traffic Manual (OTM) Book 7

Participants explore the extensive hazards related to road work along with safe work practices and devices designed to control exposure. They are also introduced to the Ontario Traffic Manual (OTM) Book 7 (Temporary Conditions) which provides practical guidance regarding the use of traffic control devices in temporary work zones on or beside roads and highways.

Hands-on practical exercises further aid in understanding safe work practices and traffic control devices such as three-way communication and directing traffic using stop/slow paddles.

Course No.:..... TCSP-OTM 2/26
Start Date:..... Saturday September 26, 2026
Time: 8:30am - 3:30pm
Sessions: 2
Location:..... Barrie Training Centre
Instructor: Mike Rogge



Programmable Logic Controller

Allen Bradley PLC

Prerequisite – Fourth term Apprentice or Journeyperson Electrician and working knowledge of Windows Word and Excel. Some knowledge of Ladder Logic Programming is useful but not required.

This course consists of the following topics:

- Understanding and identifying Allen Bradley systems and system components
- Identifying project structure and execution in Allen Bradley software
- Configuring local I/O and communication in an Allen Bradley controller
- Storing and organizing data in an Allen Bradley controller
- Introduction to program editing
- Interpreting and developing ladder logic with bit instructions in Allen Bradley software
- Peripheral operations
 - Program loading
 - Program printing
 - Searching
- Troubleshooting basics
 - Hardware
 - Software

Integrated practice exercises will provide an opportunity to practice the skills obtained during the class discussions.

Course No.:..... MLX 1/26
Start Date:..... Wednesday September 23, 2026
Time:..... 6:30pm - 9:30pm
Sessions: 12
Location:..... Toronto Training Centre
Instructor: Arthur Verway



Traffic Signals

Prerequisite - Third term Apprentice with successful completion of Intermediate trade school.

This program is designed to give the participant a general overview of the components that make up a signalized intersection, and how those components are put together to form a fully functional traffic signal installation. Safety while working in close proximity to vehicular traffic, conductors, signals, hardware and the traffic controller are just some of the topics that will be discussed. In-class instruction and demonstrations as well as practical lab assignments will give the participant a greater understanding of this unique area of our electrical industry.

Course No.:..... TS1 1/26
Start Date:..... Tuesday September 8, 2026
Time:..... 6:30pm - 9:30pm
Sessions: 12
Location:..... Toronto Training Centre
Instructor: Daniel Nisan

Variable Frequency Drives

Prerequisite – Fourth term Apprentice with successful completion of Intermediate trade school.

This course introduces the student to variable frequency drives (VFDs) with an emphasis on the basic theory of VFDs and an understanding of their uses. Discussions will include simulated voltages, insulation class of motors, slip range, wiring methods, line and load reactors, and harmonics. We will also review troubleshooting, what effect ground faults have on VFDs, human interface modules (HIMs), and auxiliary motor fans and why they are used.

Students will learn proper installation and control methods and then have the opportunity to wire and program a VFD to perform commands such as controlled acceleration and deceleration of a motor.

You will also learn how to configure a Variable Frequency Drive through PC Programming Software and an Advanced Graphic Keypad and get to know the advantages and disadvantages of both

Students will be able to start up, configure main functions, troubleshoot and commission VFDs using these tools for various applications.

Course No.:..... VFD 1/26
Start Date:..... Monday September 28, 2026
Time:..... 6:30pm - 9:30pm
Sessions: 12
Location:..... Oshawa Training Centre
Instructor: Glenn Chapman

IBEW 353 EDUCATION AND TRAINING
LEARN MORE,
BE MORE.

Instrumentation – Level I

Level and Flow Process Control

Using Amatrol's Level and Flow Process Control Troubleshooting training system, students will gain process instrumentation troubleshooting knowledge and skills at the component and system level.

Topics include: testing methods for flow valves, circulation pumps, pilot lights, process meters, and PID controllers; how to troubleshoot process instrumentation switches and relays; how to troubleshoot process sequences; hands-on in-circuit component testing; how to test and analyze process control circuit signals; using status and diagnostic indicators; and using wiring diagrams and P&IDs in troubleshooting.

Course No.:..... INS-PCT 2/26
Start Date:..... Saturday October 3, 2026
Time:..... 8:30am – 3:30pm
Sessions: 8
Location:..... Oshawa Training Centre
Instructor: Mark Turner

Instrumentation – Level II

Thermal Process Control

Prerequisite – Instrumentation – Level I.

The thermal process control program allows learners to study and practice calibrating, adjusting, installing, operating and tuning thermal process control systems in industrial applications.

Topics include: basic temperature control elements; loop controllers; final control elements; temperature sensors; temperature transmitters; basic temperature controls; methods of automatic control; and, control loops performance.

Course No.:..... INS-TPC 1/26
Start Date:..... Saturday October 3, 2026
Time:..... 8:30am – 3:30pm
Sessions: 8
Location:..... Oshawa Training Centre
Instructor: Michael Rodo



Instrumentation – Level III

Analytical Process Control

Prerequisite – Instrumentation – Level II.

The analytical process learning system covers topics like PH Electrodes, PH Meters, transmitters and loop controllers. We also look at vital theoretical process control knowledge including:

- Describing the function of a process hazard analysis.
- Defining PH and explaining its importance.
- Learning five common types of loop controller parameter groups; and ,
- Configuring a Honeywell UDC 3500 for continuous PH control.

Course No.:..... INS-APC 1/26
Start Date:..... Saturday October 3, 2026
Time:..... 8:30am – 3:30pm
Sessions: 8
Location:..... Oshawa Training Centre
Instructor: Glenn Chapman

FIRE ALARM

Members successfully completing the Fire Alarm & Protection Systems four-level program will receive a certification card. This card is recognized by the Fire Marshall's office for performing annual tests, inspections, repairs and alterations to existing Fire Alarm Systems as outlined in the Ontario Fire Code Reg. 253/07.



Fire Alarm – Level I

Conventional Fire Alarm Control Panels and Installation of Input & Output Devices

Prerequisite – Third term Apprentice with successful completion of Intermediate trade school.

This course is designed to develop your fire alarm knowledge and practice with basic fire alarm components and their function in conventional electro/mechanical systems. You will design complete systems with layout, schematic and riser diagrams from basic systems for a commercial complex – complete with related hydro, ULC and building codes that are based on CAN/ULC-S525 “Standard for Installation of Fire Alarm Systems.” This program is an introduction to the fire alarm industry, classes of wiring, codes, and installation of conventional fire alarm panels and devices.

Course No.:..... FAI 4/26 – A
Start Date:..... Monday September 14, 2026
Time: 6:30pm - 9:30pm
Sessions: 14
Location:..... Mississauga Training Centre
Instructor: Scott Harris

Course No.:..... FAI 5/26 – B
Start Date:..... Tuesday September 15, 2026
Time: 6:30pm – 9:30pm
Sessions: 14
Location:..... Oshawa Training Centre
Instructor: Neil Guyatt

Course No.:..... FAI 6/26 – C
Start Date:..... Tuesday September 15, 2026
Time: 6:30pm - 9:30pm
Sessions: 14
Location:..... Toronto Training Centre
Instructor: Lucas Passarella

Course No.:..... FAI 7/26 – D
Start Date:..... Wednesday September 16, 2026
Time: 6:30pm - 9:30pm
Sessions: 14
Location:..... Mississauga Training Centre
Instructor: Akmal Omarzay

Course No.:..... FAI 8/26 – E
Start Date:..... Saturday October 17, 2026
Time:..... 8:30am - 3:30pm
Sessions: 7
Location:..... Barrie Training Centre
Instructor: Steve Trudel

Fire Alarm – Level II

Integrated Fire Alarm Controls & Fire Alarm Extinguishing Control Panels

Prerequisite – Successful completion of Fire Alarm – Level I.

This course is designed to give students a complete and accurate look at the installation of a modern fire alarm system. Upon completion of this course, the journeyman electrician should be capable of installing a complete fire alarm system and all aspects related to such systems. The course references the CAN/ULC-S537 “Standard for the Verification of Fire Alarm Systems.” Level II continues from the first course with the installation of EVAC panels, extinguishing systems, and fire pumps.

Course No.:..... FAII 3/26 – A
Start Date:..... Wednesday September 9, 2026
Time: 6:30pm - 9:30pm
Sessions: 14
Location:..... Toronto Training Centre
Instructor: Charles Veljkovic

Course No.:..... FAII 4/26 – B
Start Date:..... Tuesday September 15, 2026
Time: 6:30pm - 9:30pm
Sessions: 14
Location:..... Mississauga Training Centre
Instructor: Jon Shaw

Fire Alarm – Level III

Troubleshooting Complete Fire Alarm Systems, Voice Communications

Prerequisite – Minimum Fifth term Apprentice with successful completion of Fire Alarm - Level II.

Previous fire alarm courses have dealt with external wiring methods. Fire Alarm Level III will take the Journeyman step-by-step into the internal workings of the fire alarm panels. This course is concerned primarily with troubleshooting techniques applied in a logical sequence and the student will be taught to identify and diagnose faults occurring on a variety of systems.

Upon completion, the student will have had the opportunity to develop proven troubleshooting and repair methods of fire alarm systems. The course references CAN/ULC-S536 “Standards for the Inspection and Testing of Fire Alarm Systems.” This level deals with the operation of the fire alarm panel and focuses on system troubleshooting.

Course No.:..... FAIII 3/26 – A
Start Date:..... Monday September 14, 2026
Time: 6:30pm - 9:30pm
Sessions: 14
Location:..... Mississauga Training Centre
Instructor: Gianpaolo Polisco

Course No.:..... FAIII 4/26 – B
Start Date:..... Tuesday September 15, 2026
Time: 6:30pm - 9:30pm
Sessions: 14
Location:..... Toronto Training Centre
Instructor: Malcolm Macdonald

Fire Alarm – Level IV

Advanced Fire Alarm Control Panels: Addressable Digital and Analog Devices

Prerequisite – Successful completion of Fire Alarm – Level III.

This course takes the student into the world of the microprocessor-based fire alarm systems. Along with this advanced technology comes the need to change the way we think of a fire alarm as well as the way we wire, install and maintain these life safety systems. Even the classifications of field wiring have had to change.

Topics covered include:

- Binary and hexadecimal counting
- Programming of smart detection devices
- How data is transmitted
- Use of fibre optics in computerized fire alarm systems
- How to install and set up these systems

Combining all this with the hands-on learning and shop work on these new systems, the student should be able to compliantly install these state-of-the-art pieces of equipment. The course references CAN/ULC-S527 “Standards for Control Units for Fire Alarm Systems”.

Course No.:..... FAIV 4/26 – A
Start Date:..... Wednesday September 9, 2026
Time: 6:30pm - 9:30pm
Sessions: 14
Location:..... Toronto Training Centre
Instructor: Luis Pires

Course No.:..... FAIV 5/26 – B
Start Date:..... Monday September 14, 2026
Time: 6:30pm - 9:30pm
Sessions: 14
Location:..... Hybrid - Online & Toronto Training Centre
Instructor: Mark Steane

Course No.:..... FAIV 6/26 – C
Start Date:..... Tuesday September 15, 2026
Time: 6:30pm - 9:30pm
Sessions: 14
Location:..... Mississauga Training Centre
Instructor: Michael Arruda

Fire Alarm Certificate Renewal

Prerequisite – Successful completion of Fire Alarm Level 4 or Certificate Renewal, and current CERTI-FIRE license holder.

Under the agreement with the Ontario Fire Marshall's Office, Fire Alarm Certificates must be renewed every five years. This program reviews the requirements of the ULC standards, the Ontario Building Codes, OHESC and the Ontario Fire Code – with emphasis on changes to the codes and installation methods and technology. Students will receive updated code information and upon successful completion have their certification renewed for five years.

Course No.:..... FA REN 2/26
Start Date:..... Tuesday September 15, 2026
Time: 6:30pm - 9:30pm
Sessions: 14
Location:..... Hybrid - Online & Mississauga Training Centre
Instructor: Mark Steane

TELECOMMUNICATIONS

Fluke Networks Certified Cabling Test Technician

Copper and Fibre Modules

Prerequisite – Jr. NCS or above or Successful completion of Fibre Optics – Level I.

The **copper module** section of this program will explore the DSX-5000 CableAnalyzer™ testing, introduction and common setting of Versiv™, exporting configuration and results, and copper test limits/standards. We will also look at adapter types and configuring for a twisted pair test, as well as making a measurement and reviewing the result. Students will review new test parameters, DC resistance unbalance, TCL, ELTCTL DSX diagnostics, HDTDX and HDTDR, single test, patch cord certification and Alien Crosstalk.

The **fibre module** section of this program will examine the CertiFiber™Pro testing, basic fibre theory, encircled flux, configuring the CertiFiber™Pro, Fibre inspection and automated analysis. Students will also learn how to set a reference for a duplex link, LC-to-LC duplex and how to create a custom test limit. Students will review ISO/IEC 14763-3, which specifies systems and methods for the inspection and testing of installed optical fibre cabling, understanding how the connector losses differ from other standards and setting a reference for a simplex link.

Course No.:..... FLK 2/26
Start Date:..... Tuesday September 22, 2026
Time: 6:30pm - 9:30pm
Sessions: 12
Location:..... Mississauga Training Centre
Instructor: Jonathan Cuco

***Fibre Optics - Level I**

In this updated program, students will learn about the world of Fibre Optics including:

- Fundamentals of light transmission
- Safe handling procedures
- Connector installation techniques
- Basic testing methods for fibre cables

Students will gain hands-on experience preparing and terminating a variety of fibre connectors from leading manufacturers. Connector styles covered include ST, SC, and LC, which are widely used in modern installations.

LSER Optimized fibre and its unique performance properties is also covered in this program. Also discussed is the important *how's* and *why's* of preparing a light budget.

Upon successful completion, students will be able to apply their newly acquired skills directly on the job.

Course No.:..... FOI 2/26
Start Date:..... Saturday October 17, 2026
Time: 8:30am - 3:30pm
Sessions: 6
Location:..... Oshawa Training Centre
Instructor: Derrick Kellar

Network Cabling Specialist – Pre-Exam

Prerequisite – 4,600 hours of related work experience.

This course covers the ANSI/TIA-568, 560, 606, and 607 standards to prepare students for the Network Cabling Specialist Certificate of Qualification (C of Q) exam.

In addition, relevant sections of the Ontario Building Code and the Canadian Electrical Code pertaining to telecommunications installations are reviewed in detail.

This course is highly recommended for individuals planning to challenge the C of Q exam, as it provides both the theoretical knowledge and practical understanding needed to succeed.

All required reading materials will be provided. Please have a calculator and a highlighter available for the first class.

Course No.:..... NCS 2/26
Start Date:..... Tuesday October 13, 2026
..... **runs Tuesday and Thursday nights
Time: 6:30pm - 9:30pm
Sessions: 12
Location:..... Online
Instructor: Brian Boersma

***CSTT Installer Program**

This course will cover cut, strip, terminate and test structured wiring cables with a focus on correct preparation, termination and installation guidelines of audio/video, telecom/voice, and network/data cables. Everything you need to know for basic testing and troubleshooting of coax and twisted pair cables is covered in the test portion of the program.

Course No.:..... CSTT 1/26
Start Date:..... Thursday October 15, 2026
Time: 6:30pm - 9:30pm
Sessions: 2
Location:..... Mississauga Training Centre
Instructor: Sharon Watt

COMPUTER STUDIES

***Linux for Everyone**

Linux is one of the most widely used operating systems today.

This course covers the basic skills needed for everyday use of a Linux-based desktop system and presents the fundamentals including:

- desktop environments
- accounts
- file systems
- security, and
- software packages

Each class will include hand-on practice with each student working on a laptop running Linux.

Course No.:..... LFE 1/26
Start Date:..... Tuesday September 22, 2026
Time: 6:30pm - 9:30pm
Sessions: 10
Location:..... Toronto Training Centre
Instructor: Paul van Fraassen

*Build Your Own Computer Basics

Ever wanted to build your own computer, for home office or gaming, but didn't know where to start? What parts do you use? How much cost is too much.

This hands-on course is designed for everyone, regardless of experience level. You'll learn about each of the major components that make up a computer and gain practical experience by assembling your own system step-by-step throughout the course.

By the end, you'll understand how to identify which components to use, how and where to source them, and how to install them safely and effectively. You'll also explore the exciting world of computer customization, performance tweaking, and overclocking.

Course No.:..... BYOC 2/26
Start Date:..... Tuesday September 29, 2026
Time: 6:30pm - 9:30pm
Sessions: 12
Location:..... Oshawa Training Centre
Instructor: Michelle LeClaire

*Networking Fundamentals

Prerequisite – Proficiency with computers.

Networking is no longer used just to connect computers to the internet, but is a central part of countless systems including lighting building automation, security and audiovisual systems. As a result, there is an even greater need for fundamental networking knowledge and skills on the job.

This course lays the foundation needed by members in all of these areas and many other tasks across our sectors. Upon successful completion of this course, students will be able to describe, verify and configure the basic requirement of Ethernet and both IPb4 and IPv6 for routing, address sub netting, and effectively use a variety of both graphic and command line troubleshooting tools.

This course is a prerequisite for Configuring and Troubleshooting Networks for Business Systems and a critical skill for communication technicians and ICI electricians working with modern infrastructure and systems.

Course No.:..... NF 1/26
Start Date:..... Thursday September 17, 2026
Time: 6:30pm - 9:30pm
Sessions: 10
Location:..... Toronto Training Centre
Instructor: Ibram Isaac



SkillsPass gives millions of workers the ability to manage and share their training certificates. SkillsPass replaces the old system of paper-based certificates with an easy-to-use application you can access by phone, tablet or computer. You can access your training certificates and licenses here.

For more information:

<https://www.skillspass.com/contact-us/>

LICENSING & CLASSIFICATION

309A Pre-Exam Course

Prerequisite – Must be a 5th term Apprentice, completed all levels of trade school, and approved by the Electrical Apprentice Training Alliance.

This Pre-Exam course is designed on a proven successful model of learning how to write the C of Q and masters exam, or for that matter, any electrical trade exam. Throughout the course the apprentice will learn the “tricks of the trade” of exam writing combined with the refresher of the actual material topics such as, but not limited to, common occupational skills, installation of services, motors and controls, distribution equipment and communication systems.

After successful completion of the course, the apprentice will have demonstrated their strengths to be able to understand and communicate effectively on the “how to write an electrical exam,” with the ability for understanding, interpreting and solving the question to find the best answer.

The overall plan is to attend class with the workbook homework completely prepared. The class will then spend time analyzing the structure and details of the question and answer choices. At the end of the course, there will be a simulated comprehensive four-hour exam with detailed take-up. The apprentice will have a maximum of nine days to continue studying from the additional practice exam questions and no later than the tenth day of completing the course the apprentice will be writing a previously scheduled exam.

****Please note: Apprentices will be required to purchase the on-line C & M Practice Exam Questions through Orderline. Apprentices will be eligible for reimbursement of this cost upon successful completion of the C of Q exam through the Education and Training fund.***

Course No.:..... CFQ 2/26
Start Date: Wednesday September 16, 2026
Time: 6:30pm – 9:30pm
Sessions: 12
Location:..... Online
Instructor: Eric Silva

*Electrical Code Review

Electrical Code Review is designed for the participant to learn the professional method of how to use the code. This course is geared toward practical everyday use in the field using the Canadian and Ontario Electrical Safety Codes

Using the hands-on approach of in-depth analysis of questions and answers, the participants will learn the structure and components of the Code from loading circuits, wiring methods, and equipment installation from the general use sections, as well as the specific sections of the electrical code.

Course No.:..... ECR 2/26
Start Date: Tuesday October 6, 2026
Time: 6:30pm – 9:30pm
Sessions: 10
Location:..... Online
Instructor: Marvin Rosenberg

Masters License – Pre-Exam

Prerequisite – Must have a minimum of three (3) years' experience as an Ontario Journeyperson Electrician (309A, 309C, 442A) or Powerline Technician (434A) in good standing.

This exam preparation course covers the latest *Ontario Electrical Safety Code* and related *Government Acts and Regulations* pertaining to Business Administration and Worker Safety as they relate to a Master Electrician. Topics include but are not limited to The Electricity Act, Ontario Regulation 570/05, the Construction Act, Occupational Health and Safety Act, and Workplace Safety and Insurance Act.

*****NOTE: A COPY OF YOUR LICENSE **MUST BE INCLUDED** WITH YOUR REGISTRATION OR IT WILL NOT BE PROCESSED [you can email separately to: learning@ibew353.org]. YOU MUST HAVE YOUR QUALIFYING LICENSE FOR A MINIMUM OF THREE (3) YEARS.*****

**** ONLINE ATTENDANCE IS **MANDATORY** ON THE INTRODUCTORY NIGHT****

Course No.:..... PEM 2/26
Start Date: Monday September 28, 2026
..... ****see schedule below**
Time:..... Weekdays – 6:30pm – 9:30pm
..... Saturdays – 8:30am – 3:30pm
Sessions: 17
Location:..... Online
Instructor: Marvin Rosenberg

Introductory Night**	Monday Sept. 28	Session 10	Wednesday Nov. 18
Session 1	Wednesday Oct. 7	Session 11	Saturday Nov. 21
Session 2	Wednesday Oct. 14	Session 12	Wednesday Nov. 25
Session 3	Wednesday Oct. 21	Session 13	Saturday Nov. 28
Session 4	Saturday Oct. 31	Session 14	Wednesday Dec. 2
Session 5	Monday Nov. 2	Session 15	Saturday Dec. 5
Session 6	Wednesday Nov. 4	Session 16	Monday Dec. 7
Session 7	Saturday Nov. 7	Session 17	Wednesday Dec. 9
Session 8	Wednesday Nov. 11	ESA EXAM DATE TBD	
Session 9	Saturday Nov. 14		



Come teach with us!

We are looking for new instructors. If you are interested, please send a cover letter and resume to learning@ibew353.org outlining your trade experience and relevant training, and areas of interest.

*Trade Applications

This review course is being sponsored by the Examining Board to assist members with reclassification.

Topics covered in this program include:

- Conduit bending and installation of EMT and rigid conduit, core line and PVC
- 3-phase power – including load balancing, 3-phase and neutrals
- Current safety and code regulations
- Grounding services and transformers
- Class of power
- Class of fuses
- Line hazards and tag and lock procedures

Course No.:..... TRADE 3/26 – A
Start Date:..... Tuesday September 15, 2026
Time: 6:30pm – 9:30pm
Sessions: 11
Location:..... Mississauga Training Centre
Instructor: Paul Fortino

Course No.:..... TRADE 4/26 – B
Start Date:..... Saturday September 12, 2026
Time: 8:30am – 3:30pm
Sessions: 6
Location:..... Toronto Training Centre
Instructor: Tom Takacs

CONDUIT BENDING & FABRICATION

Conduit Fabrication Level I

Prerequisite – Minimum first term Apprentice.

This introductory course was designed to provide members with an overview of EMT conduit bending procedures. It is intended for members who have minimal or no conduit bending skills. The focus of this course is to provide members with a hands-on opportunity to practice conduit bending using hand benders.

Course No.:..... CFI 4/26 – A
Start Date:..... Monday September 21, 2026
Time: 6:30pm – 9:30pm
Sessions: 10
Location:..... Toronto Training Centre
Instructor: James Gribben

Course No.:..... CFI 5/26 – B
Start Date:..... Tuesday September 22, 2026
Time: 6:30pm – 9:30pm
Sessions: 10
Location:..... Oshawa Training Centre
Instructor: James Gribben

Electricity is really just organized lighting.
~ George Carlin

Welding – The Fundamentals

Prerequisite – Third term Apprentice.

This course is designed as the first step for members interested in certified welding within the electrical trade. This fundamental course will allow the students to become familiar with the equipment and tools used to do Shielded Metal Arc Welding (SMAW) and oxy-acetylene cutting. Students will practice the SMAW stick process in the flat, horizontal, vertical up and overhead positions depending on the individual students' ability. All practical exercises will be reinforced through general class sessions that will include welding theory, safety and symbology.

****THERE IS A \$300.00 NON-REFUNDABLE FEE FOR A STUDENT KIT**
IT MUST BE PAID PRIOR TO THE START OF THE FIRST CLASS.
EITHER BY CHEQUE OR IN PERSON AT ANY OF OUR UNION HALLS OR
BY E-TRANSFER to: etransfer.education@ibew353.org**

****Please note that the first class starts at 6:00pm
to facilitate the distribution of PPE****

Course No.:..... WELD 3/26
Start Date:..... Wednesday September 2, 2026
..... **Runs Monday and Wednesday nights
Time:..... 6:30pm – 9:30pm
..... *first night starts at 6:00pm SHARP
Sessions: 14
Location:..... Mississauga Training Centre
Fee:..... \$300.00 **non-refundable
Instructor: Ian Watt/Mark Turner

Welding – Level I

Prerequisite – Third term Apprentice and successful completion of Welding – The Fundamentals or equivalent experience.

This course is designed as the second step for members interested in certified welding within the electrical trade. This Level I course will allow the student to become more familiar with the equipment and the tools used to do Shielded Metal Arc Welding (SMAW). Students will practice the SMAW stick process, honing their skills in the flat and horizontal positions, to prepare for the Canadian Welding Bureau (CWB) test on these two positions. Practical exercises will be reinforced through general class sessions that will include a continuation of welding theory, safety and symbology.

A testing date will be established for students who are ready. A separate charge applies for testing costs.

Course No.:..... WELDI 2/26
Start Date:..... Saturday September 12, 2026
Time:..... 8:30pm – 4:30pm
Sessions: 7
Location:..... Oshawa Training Centre
Instructor: Ian Watt



Welding – Level II

Prerequisite – Third term Apprentice and successful completion of Welding – Level I or equivalent experience.

This course is designed as the third step for members interested in certified welding within the electrical trade. This Level II course will allow the student to become more familiar with the equipment and the tools used to do shielded Metal Arc Welding (SMAW). Students will practice the SMAW stick process, honing their skills in the vertical and overhead positions, to prepare for the Canadian welding Bureau (CWB) test on these two positions.

Practical exercises will be reinforced through general class sessions that will include a continuation of welding theory, safety, and symbology.

At the end of the course, trainees will be given a practical CWB test (TBD) for vertical up and overhead positions. There will also be a theory test based on the CWB testing.

A separate charge will apply for testing costs which MUST BE PAID prior to the test.

Course No.:..... WELDII 1/26
Start Date:..... Monday November 2, 2026
..... **Runs Monday and Wednesday nights
Time:..... 6:30pm – 9:30pm
Sessions: 14
Location:..... Mississauga Training Centre
Instructor: Ian Watt

FOR THE FALL 2026 SEMESTER PLEASE NOTE COURSE RESTRICTIONS FOR THE FOLLOWING DATES:

Stat Holidays – All training centres closed

Monday September 7 – Labour Day
Tuesday September 30 – National Day for Truth and Reconciliation
Monday October 12 – Thanksgiving Day

North Unit Meetings – No classes in Barrie

– Tuesday September 8
– Tuesday October 6
– Tuesday November 10
– Tuesday December 8

South Unit Meetings – No classes in Toronto or Mississauga

– Thursday September 10
– Thursday October 8
– Thursday November 12
– Thursday December 10

East Unit Meetings – No classes in Oshawa

– Wednesday September 9
– Wednesday October 7
– Wednesday November 11
– Wednesday December 9

Aluminum Welding – Level I

Prerequisite – Third term Apprentice and successful completion of CWB welding course and documented current CWB 4-position welding tickets.

This training course is the first of two (2) levels designed to help members upgrade their welding skills in preparation for the Canadian Welding Bureau (CWB) aluminum welding test.

This course covers the requirements of ASME B31.1 Power Piping Code, including the design, fabrication, inspection, and maintenance of piping used in power and heating systems. This encompasses boiler external piping as well as high-pressure and high-temperature applications.

Participants will receive detailed instruction on various welding techniques—such as butt welding and fillet welding—along with the related procedures, techniques, and qualification criteria established to ensure weld quality and compliance.

To participate in this course, please bring:

- Cartridge respirator (new cartridges will be provided)
- Leather welding gloves
- Welding mask
- Welding leathers
- Existing PPE in good condition from previous course

Course A:..... WELD-AL 2/26
Start Date:..... Tuesday October 27, 2026
..... **Runs Tuesday and Thursday nights
Time:..... 6:30pm – 9:30pm
Sessions: 14
Location:..... Oshawa Training Centre
Instructor: Al Hilts



SUPPLEMENTAL TRAINING COURSES

Did you know that you can take MORE than your required 160 hours of supplemental training (STC)? And, any additional hours can be credited towards your apprenticeship?

If you need to get your training hours to your EATA Advisor, please email your request to: learning@ibew353.org with your IBEW card number, your EATA reference number, and the course you took. We will forward your hours to you and your advisor.

ESTIMATING

*Electrical Estimating – Introduction

This course is ideal for electricians with a desire to learn the basics of producing electrical construction estimates. The course will take students from an overview of electrical estimating to performing actual estimates.

The focus is on practical information rather than a textbook. This course is designed for the service-small jobbing environment and will offer an approach to material take-off including appropriate order and types of forms available.

Topics such as where to start, material, pricing, recapping and quotations are also covered.

Course No.:..... IEE 3/26 – A
Start Date:..... Wednesday September 16, 2026
Time: 6:30pm – 9:30pm
Sessions: 12
Location:..... Mississauga Training Centre
Instructor: Maciej Sosnowski

Course No.:..... IEE 4/26 – B
Start Date:..... Tuesday September 22, 2026
Time: 6:30pm – 9:30pm
Sessions: 12
Location:..... Oshawa Training Centre
Instructor: James Black

Computerized Electrical Estimating

Prerequisite – Computer literacy and successful completion of Electrical Estimating – Introduction.

This program uses Accubid software and is designed to teach individuals sound principles and proven methodologies of hands-on professional estimating. This course focuses on estimating techniques that emphasize accuracy and detail during takeoff. In addition to being taught hands-on techniques for counting and measuring materials during takeoff phase, students are shown how to organize those takeoffs into logical and functional breakdowns.

Throughout this course, students will exercise these principles and techniques by performing an instructor-led real-world type estimate using the latest in state-of-the-art Accubid software tools and materials.

Course No.:..... CEE 2/26 – A
Start Date:..... Tuesday September 22, 2026
Time: 6:30pm – 9:30pm
Sessions: 12
Location:..... Mississauga Training Centre
Instructor: Maciej Sosnowski

Course No.:..... CEE 3/26 – B
Start Date:..... Thursday September 24, 2026
Time: 6:30pm – 9:30pm
Sessions: 12
Location:..... Oshawa Training Centre
Instructor: James Black

GREEN INITIATIVES

Electric Vehicle Infrastructure Training Program

Prerequisite – Journeyperson Electrician or 5th term Apprentice with successful completion of all levels of trade school.

****NOTE: IN ORDER TO REGISTER, YOU MUST INCLUDE A COPY OF YOUR CURRENT 309A LICENSE and/or Skilled Trades Ontario CARD WITH YOUR REGISTRATION {or email to: learning@ibew353.org}**

The *Electrical Vehicle Infrastructure Training Program (EVITP) – Phase 1* is the first level of training for the installation and maintenance of plug-in hybrid electric vehicle (PHEV) and electric vehicle (EV) infrastructure.

This course will cover the detailed concepts required for the proper installation and maintenance of the infrastructure including:

- Automobile manufacturer's charging performance integrity specifications
- EV battery types, specifications, and charging characteristics
- Utility interconnect, notice, policies and requirements
- Charging station fundamentals including brand/model-specific installation for both Level 1 & Level 2 charging stations
- Service level assessments and upgrade implementation
- Canadian Electrical Code (CEC) standards and requirements, and
- First responder safety and fire hazard measures

At the end of the course, there is an industry exam available. **The student will be required to pay an additional fee of \$60 in order to sit the exam.** Upon successful completion of the course and passing the exam, students will receive a certificate from EVITP.

Students **MUST** bring a copy of the Canadian or Ontario Electrical Code to class. It is not provided.

Course No.:..... EVITP 3/26
Start Date: Saturday November 7, 2026
..... Exam date: Saturday November 28 at
..... Toronto Training Centre
Time:..... 8:30am – 4:30pm
Sessions: 3 (plus exam)
Location:..... Toronto Training Centre
Instructor: Slava Rolinsky

OUT OF TRADE MEMBERS

MEMBERS WHO ARE NOT AT TRADE (NAT) DO NOT QUALIFY TO TAKE COURSES AS THEY ARE NOT CONTRIBUTING TO THE EDUCATION AND TRAINING FUND.

THIS POLICY IS IN PLACE TO HELP PROTECT THE INTEGRITY OF OUR TRAINING PROGRAM AND TO ENSURE THEY REMAIN AVAILABLE TO THOSE ACTIVELY WORKING IN THE TRADE UNDER LOCAL 353.

SAFETY

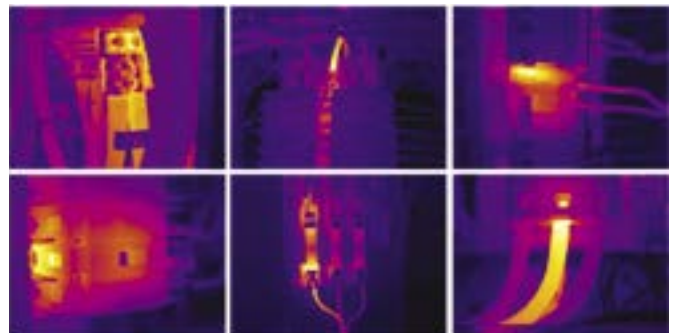
*Introduction to Thermography

Many aspects of our industry are governed by temperature. From the terminations of conductors to the conductivity of disconnect switches, 'heat' is a big factor in the reliability and failures of our electrical equipment and installations. But what if you could see 'heat'? Thermal infrared imaging allows you to 'see' the anomalies before they become a dangerous risk of fire and personal injury.

This course introduces the student to hands-on Infrared Thermography (Thermal-Photography) and using in-class thermal imaging cameras, they get to see how heat is measured and recorded without ever making contact with a component. Unique thermal applications are discussed and demonstrated to showcase the incredible capabilities of this fascinating visual instrument.

As an electrical thermographer, there are a number of certification levels that can open up our industry to thermographic competency. From finding 'hot spots,' to qualifying predictive and preventative maintenance procedures, thermal scanning reveals what abnormalities the naked eye cannot see.

Course No.:..... ITI 2/26
Start Date:..... Thursday September 17, 2026
Time: 6:30pm – 9:30pm
Sessions: 9
Location:..... Mississauga Training Centre
Instructor: Mark Kowtiuk



WORKING AT HEIGHTS

Working at Heights (and refresher) training is good for three (3) years from the date of training

If you need training, available at all four (4) halls, please contact Anju at Ext. 5259. THERE ARE NO WALK INS. A confirmation email with specific directions will be sent to you to confirm your booking.

If you are out of work and require WAH or WAH-R, the minimum time frame for you to take the WAH-R is three (3) months prior to expiration.

*Intermediate First Aid

WSIB has updated their First Aid courses to meet the new national standard CSA Z1210:24, First Aid training for the workplace. The certification name has been changed from "Standard First Aid" to "Intermediate First Aid."

This is a two (2) consecutive sessions course where the participants receive training, testing and certification in both First Aid and CPR and a manual to keep for your own use.

In order to successfully meet the requirements of this program, you must be on time and attend 100% both days.

Course No.:..... FA&CPR 5/26 – A
Start Date:..... Saturday September 12 and
..... Sunday September 13, 2026
Time: 8:00am – 4:00pm
Location:..... Oshawa Training Centre
Instructor: John Chin

Course No.:..... FA&CPR 6/26 – B
Start Date:..... Saturday October 17 and
..... Sunday October 18, 2026
Time: 8:00am – 4:00pm
Location:..... Mississauga Training Centre
Instructor: John Chin

Course No.:..... FA&CPR 7/26 – C
Start Date:..... Saturday November 14 and
..... Sunday November 15, 2026
Time: 8:00am – 4:00pm
Location:..... Toronto Training Centre
Instructor: John Chin

*Mental Health First Aid Certification

Mental Health First Aid (MHFA) provided participants with the knowledge, skills, and confidence to support someone who may be experiencing a decline in their mental well-being or a mental health or substance-use crisis until professional help is available. The program also emphasizes self-care and maintaining personal well-being while supporting others.

This leading, evidence-informed certification program uses scenario-based learning to build practical skills and deepen participants' understanding of mental health challenges, contributing factors, and crisis response.

Module 1 Topics:

- What is mental health?
- Elements of ALGES

Module 2 Topics:

- MHFA for Declining Mental Health
- Self-Care
- Crisis First Aid
- Wrap-Up and Closing

Course No.:..... MHFA-C 2/26
Start Date:..... Saturday November 21 and
..... Sunday November 22, 2026
Time: 8:30am - 3:30pm
Location:..... Mississauga Training Centre
Instructor: Cindy Kryzac

*Mental Health First Aid Essentials

Mental Health First Aid (MHFA) Essentials provides participants with the knowledge, skills and attitudes to offer initial support to someone who may be experiencing a decline in mental well-being, or a mental health or substance use crisis until professional help can be accessed.

This practical, skills-focused training helps learners build confidence in supporting others while also emphasizing self-care and personal well-being.

MHFA Essentials is part of a suite of introductory courses focused on core MHFA principles. These courses ****do not lead to formal certification**** but are designed to be accessible, time-efficient, and applicable across a wide range of settings. The Essentials format offers an effective foundation for individuals, teams, and community groups seeking meaningful training without formal assessment requirements.

Module 1 Topics:

- What is mental health?
- Elements of ALGES

Module 2 Topics:

- MHFA for Declining Mental Health
- Self-Care
- Crisis First Aid
- Wrap-Up and Closing

Course No.:..... MHFA-E 2/26
Start Date:..... Saturday September 12 and
..... Saturday September 19, 2026
Time: 8:30am - 12:00pm
Location:..... Online
Instructor: Cindy Kryzac

*The Working Mind

The Working Mind (TWM) is an evidence-based program designed to promote mental health and reduce the stigma around mental illness in the workplace.

By reducing stigma and discrimination, TWM helps organizations create a culture that fosters greater awareness and support for mental health among employees, managers, and employers.

Course No.:..... TWM 1/26
Start Date:..... Saturday October 24, 2026
Time: 8:30am - 3:30pm
Sessions: 1
Location:..... Mississauga Training Centre
Instructor: Cindy Kryzac



*Basic Certification – Part I

In order to meet Ministry of Labour and WHSC regulations, 100% attendance is required to successfully complete this course.

This course will empower workers and health and safety representatives with a better understanding of the Occupational Health and Safety law. Members who take this program will be more effective health and safety representatives or joint committee members, or may train to become WHSC qualified health and safety instructors.

This program consists of sixteen core modules including an introduction to the Internal Responsibility System; employer responsibilities under occupational health and safety law; worker participation and their rights to participate in health and safety. The Ministry of Labour (MOL) inspector's role in enforcing the Act as well as the Joint Health and Safety Committees duties, functions and powers are also outlined in detail.

This program will also review the duties and qualifications of the certified member and their role regarding inspections, investigations, work refusals and interacting with MOL inspectors. Another key area we review in this program is the Health and Safety Policy and workplace hazard identification.

Course No:..... SAFE 2/26
Start Date:..... Monday September 14, 2026
Time:..... 6:30pm – 9:30pm
Sessions: 10
Location:..... Online
Instructor: Ralph Heath

Certification Part II – Construction Sector Program

Prerequisite – Basic Certification - Part I.

Before JHSC members can become fully certified, they are required to complete a second round of training commonly known as Certification Part II training. This training is designed to help certified representatives identify, assess and control, or better yet eliminate, hazards specific to their workplace.

The Construction Sector program covers the hazards of workplaces typical in the construction sector including worker trades committees; hazards of dust and fibres; electrical hazards; confined space entry hazards; hazards of cranes, hoists and rigging; welding hazards among others.

Course No:..... SAFE2 2/26
Start Date:..... Wednesday September 16, 2026
Time:..... 6:30pm – 9:30pm
Sessions: 10
Location:..... Online
Instructor: Ralph Heath



Certification – Refresher

Prerequisite – Basic Certification – Part I and Part II within three (3) years.

To maintain certification status, a JHSC member must complete Certification Refresher training every three (3) years. This training must involve a review of key concepts from Part 1 and Part 2 certification programs, updates to legislation, standards, codes of practice and occupational health and safety best practices. The training must also give certified members an opportunity to share and discuss best practices and current occupational health and safety issues.

Course No:..... CRT-R 2/26
Start Date:..... Tuesday December 1 and
..... Thursday December 3, 2026
Time:..... 6:30pm – 9:30pm
Location:..... Online
Instructor: Ralph Heath

*Overhead Catenary Systems – Level I

The aim of this course is to provide participants with the fundamental knowledge of the Overhead Catenary System (OCS) required to safely and effectively access construction sites. It is designed for individuals who are directly or indirectly involved in OCS construction activities.

The course covers the following key areas:

- A basic introduction to OCS construction sites and their working environment
- The technical terminology used when working on an OCS construction site
- The types of documentation associated with OCS construction, including recording and reporting procedures that must be followed
- The general safety requirements for accessing OCS construction sites
- An understanding of the basic principles of electrical and traction power systems
- An overview of the specialist machinery and tools used in OCS construction

At the end of the course, participants will understand the rules and regulations required to access overhead line construction sites safely and effectively, and will qualify for OCS Level II – OCS Construction Activities and Practical Skills.

Course No:..... OCS 2/26 – A
Start Date:..... Saturday October 17, 2026
Time:..... 8:30am – 3:30pm
Sessions: 1
Location:..... Oshawa Training Centre
Instructor: Carden Hayes

Course No:..... OCS 3/26 – B
Start Date:..... Saturday November 14, 2026
Time:..... 8:30am – 3:30pm
Sessions: 1
Location:..... Toronto Training Centre
Instructor:..... Carden Hayes

FALL 2025 COMPLETIONS

309A Pre Exam Course

Marcus Brown
Kyle Brunt
Colin Dobie
Noah Fuligni
Jason Hylton
Gerald Liton
Milan Macesic
Mitchell Malloy
Kyle McCusker
Anthony Pius
Riley Ponte
Federico Scriver
Gagandeep Singh

AC Motor Control - Level I

Haider Ali
Jonas Gretton
Christian Gorzdanovski
Stephen Mielewicz
Daniel More
Animesh Nath
Jesse Plaschka
Stanley Tong

Basic Certification

Boghos Bardizbanian
Jesse Bronk
Alodia Calixto
O'Shane Hall
Wayne Kenton
Luis Felipe Munoz-Orozco
Erika Redermeier
Javin Reid
Matthew Shmorgun
Dragon Trang

Build Your Own Computer

Peter Dambrough
Cameron Nagy
Riana Reynolds-Talley
Satinder Singh

Bystander Intervention Training

Cedric Costa
Peter Dambrough
John Ganosa
Josias Guzman-Monroy
Brittany Iwanciwski
Terry Makris
Salvatore Maltese
Michael Nock
Nuno Peixoto
Geoff Terrett
Arthur Verway

Certification - Part II - Construction

Colin Copp
Giovanni Corsaro
Juanita Crewe
Luigi Cuciniello
Marcus Gopic
Mark Granieri
Brittany Iwanciwski
Kethi Marche
Dave Mee
Frank Osborne
Milad Shojaei

Certification Refresher

Christopher Borgia
Aaron Zboch-Alves

Computerized Electrical Estimating

Cameron Farrell
Noah Gerbec
Calvert Kennedy
Andrey Orlov
Christopher Petrucci
Luke Stadnyk

Conduit Fabrication - Level I

Brian Cafe
Christopher Dominguez
Farzad Hafizy
W. Jonathan Hicks
Branislav Kardelis
Alexander Klusek
Brennan Love
Daniel Magnate
Mark Mitra
Jordan Nguyen

Quinn Nguyen
Julian Okrasa
Hunor Papp

Electrical Vehicle Infrastructure Training Program

Daniel Ababio Poku
Curtis Brooks
Cameron Farrell
Kareem Frederick
Alisina Khazraie Rad
Young Kim
Ryan Major
Jonas Manzanares Yanes
Daniel Marchese
Phil Miasek
Alexander Scott
David Swerdfinger
Phen Tran
Steve Trudel

Electrical Code Review

Brad Allen
Michael Alves
Daniel Archibald
Stevie Brown
David Burlo
Romaro Cameron
Jonathan Collier
Stefa DiCamillo
Garry Ferreira
Chris Fulcher
Cara Habayeb
Michael Harley
Diana Kowal
Mark Mssad
Jordan Melo
Mario Moscati
Imad Palewz
Marko Pophristic
Frank Riotta
Otto Ritosa
Rafael Seco
Roman Sheiman
Michael Taylor
Kiera Wai
LeRoy Wilson
Zhen Yang

Electrical Estimating - Introduction

Scott Ainsbury
Nicholas Blasioli
Zachary Cvetkovski
Taylor De Melo
Chris Dilauro
Adam Gormolka
Roman Hernandez
Kevin Kastelic
Youngkwang Kim
Jason Nogueira
Steven Panacci
Gary Panter
Mark Piccoli
Seval Reid
Gabriele Renga
Amrinder Sahota
Gangandeep Singh
Harpreet Singh
Ramandeep Singh
Omari Williams

Fibre Optics - Level I

Domenico Albanese
Felipe Canas
Jacob Debtio
Tony Di Meo
Michael Giuliani
Dylan Hess
Peter Lane
Alan Murray
Samuel Phan
Santana Vargas

Fire Alarm - Level I

David Almeida
Paulo Amaral
Graham Boland
Alexander Camilleri
Jeffrey Carvalho
Massimo Cavalheiro
Steven Cervnec
Christian Co

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