



CONSTRUCTION
SAFETY

TRAINING SCHEDULE

SOUTHWESTERN REGION

July – December 2008

WELCOME

Established in 1929, the Construction Safety Association of Ontario (CSAO) is a not-for-profit organization with the goal of eliminating injuries, illness, and death in Ontario construction. We strive to be the industry's primary and most effective provider of health and safety information. We serve over 57,000 construction firms and more than 300,000 construction workers through safety training, consultation, manuals, reference material, videos, and research.

Safety training is a key component to improving health and safety on Ontario jobsites. This booklet outlines our training offerings in your region from July 1st to December 31st, 2008. These courses cover introductory information to provide participants with a health and safety foundation. This foundation should be developed further through on-the-job experience and more in-depth onsite training. To make the content as applicable as possible, our training courses can be customized to suit different trades, sectors, employers, or sites.

In addition to these structured programs, CSAO can deliver informal training on virtually any health and safety topic. Contact your local CSAO field consultant (see “Field consultants in your region” at the back of this booklet) for details about this option.

To register for a listed course, contact a CSAO customer service representative at 1-800-781-2726 or customerservice@csao.org.

Morning and full-day programs begin at 8:30 am.

Afternoon programs begin at 1:00 pm.

Evening programs begin at 6:00 pm.

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Fees, schedules, and locations can change after printing. Check www.csao.org for the most up-to-date information.

ACCIDENT INVESTIGATION AND REPORTING (FOR INVESTIGATORS) (1/2 DAY)

Upon completion, participants will be able to conduct an accident investigation and prepare an accident or incident report based on their investigation.

Topics include:

- securing and surveying the accident scene
- finding witnesses and conducting interviews
- information gathering and report writing
- determining causes and making recommendations.

CSAO will record participant attendance and completion of the performance review. Successful participants will receive a record of completion.

Dates	Locations	Instructors
Sep 25 (pm)	London	Dimitry Kurilsky

ASBESTOS ABATEMENT WORKER (3 DAYS)

All workers, including construction tradespeople, who perform Type-3 asbestos work as defined in Regulation 278/05 under the *Occupational Health and Safety Act*, must successfully complete the in-school training component of the Ministry of Training, Colleges, and Universities (MTCU)-approved *Asbestos Abatement Worker 253W* program.

This course covers the mandatory in-school component of the program. Upon successful completion of the course, workers will be able to write the MTCU *Asbestos Abatement Worker* test administered by an MTCU-recognized test administrator.

All participants will be provided with a full-facepiece air-purifying respirator as part of the course fee.

Note: People who enter a Type-3 work area but do not perform Type-3 work are not required to complete this course, but employers are required by the Ministry of Labour to provide such individuals with asbestos hazard-awareness training.

Dates	Locations	Instructors
Oct 28 – Oct 30	London	Dimitry Kurilsky
Dec 3 – Dec 5	St. Catharines	Dan Monteith

See "Facility Locations" at the back of this booklet.

ASBESTOS ABATEMENT SUPERVISOR (1 DAY)

Supervisors of those workers, including construction tradespeople, who perform Type-3 asbestos work as defined in Regulation 278/05 under the *Occupational Health and Safety Act* must successfully complete the in-school training component of the Ministry of Training, Colleges, and Universities (MTCU)-approved *Asbestos Abatement Supervisor 253S* program and pass the MTCU *Asbestos Abatement Supervisor* test.

This course covers the mandatory in-school component of the program requirements. Upon successful completion of the course, supervisors will be able to write the MTCU *Asbestos Abatement Supervisor* test administered by an MTCU-recognized test administrator.

Prerequisites

Mandatory prerequisites for the in-school training component of the *Asbestos Abatement Supervisor* program are:

- certification in the MTCU *Asbestos Abatement Worker 253W* program
- completion of the Construction Safety Association of Ontario (CSAO)'s *Basics of Supervising* course or proof of completion of an equivalent formal construction supervisor course having a minimum duration of 16 hours lesson time.

Dates	Locations	Instructors
Nov 19	London	Dimitry Kurilsky

ASBESTOS WORK IN CONSTRUCTION (1/2 DAY)

Upon completion, participants will be able to identify locations where asbestos may be present. They will also be able to locate sections of the asbestos regulation which deal with the classification of asbestos work.

Topics include:

- asbestos uses and locations in construction
- health hazards and controls
- legislative requirements.

Each participant will complete classroom exercises and a review. Full attendance is mandatory. Successful participants will receive a record of completion.

Note: This course does not qualify participants for Type-3 asbestos removal. Every worker and supervisor involved in Type-3 operations must successfully complete the *Asbestos Abatement* program approved by the Ministry of Training, Colleges, and Universities.

Dates	Locations	Instructors
Sep 11 (pm)	Woodstock	Dimitry Kurilsky

See "Facility Locations" at the back of this booklet.

BASICS OF SUPERVISING (3 DAYS)

This program is intended for crew-level construction supervisors—especially those who have never received any training in supervisory skills or in their health and safety responsibilities under Ontario law.

Topics include:

- elements of supervision
- motivation and communication
- legal responsibilities
- health and safety programs
- site emergencies and accident investigation
- construction injuries and fatalities.

Successful participants will receive a record of completion. This course is available in classroom or home-study format.

Dates	Locations	Instructors
Jul 22 – Jul 24	Guelph	Mike Morris
Sep 3 – Sep 5	St. Catharines	Dan Monteith
Sep 16 – Sep 18	Guelph	Mike Morris
Sep 16 – Sep 18	Kitchener/Waterloo	Dean Dunn
Sep 16 – Sep 18	London	Mike McCusker
Sep 23 – Sep 25	Hamilton	Steve Laffrade
Sep 23 – Sep 25	Mitchell	Bill Feeney
Sep 30 – Oct 2	London	Dimitry Kurilsky
Sep 30 – Oct 2	Sarnia	Dave Lambert
Sep 30 – Oct 2	Windsor	Ian Reece
Oct 15 – Oct 17	Owen Sound	Dean Dunn
Oct 21 – Oct 23	London	Mike McCusker
Oct 28 – Oct 30	Brantford	Lorne McInnes
Nov 3 – Nov 5	Hamilton	Steve Laffrade
Nov 4 – Nov 6	Brantford	Lorne McInnes
Nov 4 – Nov 6	Sarnia	Dave Lambert
Nov 11 – Nov 13	London	Dimitry Kurilsky
Nov 25 – Nov 27	Guelph	Mike Morris
Nov 25 – Nov 27	St. Catharines	Dan Monteith
Dec 1 – Dec 3	London	Dimitry Kurilsky
Dec 9 – Dec 11	Cambridge	Mike Morris
Dec 9 – Dec 11	Hamilton	Steve Laffrade

See "Facility Locations" at the back of this booklet.

BASICS OF SUPERVISING—HOME STUDY REVIEW AND EXAM (1/2 DAY)

This course covers the same material as the classroom-based *Basics of Supervising* course, but in a format that can be completed at home. Participants control the learning process and proceed at their own pace.

For training kit components and pricing, visit www.csao.org, go to the Products section, and search for **HOMESUPV**. You can also call 1-800-781-2726 to speak to a customer service representative.

After completing the assigned readings and exercises, participants must register for the Home-Study Review and Exam. Dates have been scheduled at CSAO's head office in Toronto (see below). For other locations, contact your local CSAO consultant (see "Field consultants in your region" at the back of this booklet).

Successful participants will receive a record of completion.

Dates	Locations	Instructors
Sep 5 (pm)	St. Catharines	Dan Monteith
Nov 27 (pm)	St. Catharines	Dan Monteith

CHAINSAW SAFETY (1/2 DAY)

Upon completion, participants will have a working knowledge of the requirements, guidelines, and procedures to operate and maintain chainsaws safely. Successful participants will receive a record of completion.

Note: This is an awareness program only. There is no hands-on component to this program. Workers should receive additional training on the equipment they will be using.

Dates	Locations	Instructors
Sep 24 (am)	St. Catharines	Dan Monteith
Oct 16 (pm)	Wingham	Bill Feeney

See "Facility Locations" at the back of this booklet.

CONFINED SPACES HAZARD AWARENESS FOR CONSTRUCTION (1/2 DAY)

Upon completion, participants will be able to identify confined spaces and demonstrate knowledge of legislative requirements and general procedures for confined space entry.

Topics include:

- definition of confined space
- hazards related to confined spaces
- types of dangerous atmospheres
- legal requirements
- assessment and control options
- monitoring strategies
- entry permits and procedures.

Successful participants will receive a record of completion.

Note: This is an awareness program only. There is no hands-on component to this program. Workers should receive additional training on the procedures they will be using.

Dates	Locations	Instructors
Jul 8 (am)	Hamilton	Steve Laffrade
Jul 30 (am)	St. Catharines	Dan Monteith
Sep 18 (pm)	Mitchell	Bill Feeney
Sep 24 (am)	Cambridge	Mike Morris
Oct 21 (am)	Brantford	Lorne McInnes
Nov 11 (am)	Hamilton	Steve Laffrade
Dec 9 (am)	Woodstock	Dimitry Kurilsky

CONSTRUCTION HEALTH AND SAFETY REPRESENTATIVE (5 DAYS)

The *Construction Health and Safety Representative* course covers general health and safety for all types of workplaces. Participants will learn how to act effectively as construction health and safety representatives, identify hazards, and take action to protect themselves and others in the workplace.

Modules include:

- *Occupational Health and Safety Act*
- safety and health hazards
- health and safety representative's role
- jobsite inspection
- communication
- accident investigation.

CSAO will record participant attendance. A record of completion will be given to those who successfully complete the course and the performance review.

This course is the first of three components of the Certification program for certified members of a joint health and safety committee. The other components are *Sector-Specific Training* and *Simulated Hazard Analysis*.

This course is available in classroom or home-study format.

See "Facility Locations" at the back of this booklet.

CONSTRUCTION HEALTH AND SAFETY REPRESENTATIVE (5 DAYS) CONTINUED

Dates	Locations	Instructors
Sep 15 – Sep 19	Sarnia	Dave Lambert
Sep 22 – Sep 26	Windsor	Ian Reece
Sep 29 – Oct 3	St. Catharines	Dan Monteith
Oct 6 – Oct 10	Brantford	Lorne McInnes
Oct 20 – Oct 24	Wingham	Bill Feeney
Oct 27 – Oct 31	Guelph	Mike Morris
Nov 3 – Nov 7	London	Mike McCusker
Dec 8 – Dec 12	St. Catharines	Dan Monteith

CONSTRUCTION HEALTH AND SAFETY REPRESENTATIVE— HOME STUDY REVIEW AND EXAM (1/2 DAY)

This course covers the same material as the classroom-based *Construction Health and Safety Representative* course, but in a format that can be completed at home. Participants control the learning process and proceed at their own pace.

For training kit components and pricing, visit www.csa.org, go to the Products section, and search for **HOMECHSR**. You can also call 1-800-781-2726 to speak to a customer service representative.

After completing the assigned readings and exercises, participants must register for the Home-Study Review and Exam. Dates have been scheduled at CSAO's head office in Toronto (see below). For other locations, contact your local CSAO consultant (see “Field consultants in your region” at the back of this booklet).

A record of completion will be given to successful participants.

Dates	Locations	Instructors
Oct 3 (pm)	St. Catharines	Dan Monteith
Dec 12 (pm)	St. Catharines	Dan Monteith

ELECTRICAL HAZARD AWARENESS (1/2 DAY)

Upon completion, participants will be able to recognize the safe work practices needed to minimize electrical hazards for all trades on the jobsite.

Topics include:

- review of legislation
- selection, inspection, and use of extension cords
- circuit testers, GFCIs, and power tools
- temporary lighting and service panels
- lockout procedures and practices.

Dates	Locations	Instructors
Aug 12 (am)	Hamilton	Steve Laffrade
Oct 21 (am)	Hamilton	Steve Laffrade

See “Facility Locations” at the back of this booklet.

FALL PROTECTION BASICS (1/2 DAY)

This program provides workers with the basic knowledge required to work safely in areas exposed to fall hazards. Upon completion, participants will be able to recognize fall hazards and identify and apply fall protection controls. A review of legislative requirements will also be discussed.

This program does not cover site-specific equipment and procedures. Workers should receive additional training on specific fall-protection equipment and applications they will encounter on the job.

This course is available in classroom format or as an employer-delivered program. To order the employer-delivered Basics of Fall Protection Trainer's Kit, visit www.csa.org, go to the Products section, and search for **M054KIT**, which includes a *Trainer's Guide*, *User's Guide*, and video. By following the *Trainer's Guide*, a competent person can deliver the program without any special training.

Successful participants will receive a record of completion.

Dates	Locations	Instructors
Oct 23 (am)	Woodstock	Dimitry Kurilsky
Oct 28 (am)	Brantford	Lorne McInnes
Nov 5 (am)	St. Catharines	Dan Monteith

FORKLIFT SAFETY FOR CONSTRUCTION (2 DAYS)

This program helps forklift operators recognize and assess hazards.

Topics include:

- basic hydraulics and pre-operational checks
- stability and tipping
- capacity and load charts
- safe operating and load handling procedures
- inspection, maintenance, and log books.

A record of completion will be issued to participants who successfully complete the program.

Note: This program does not include a hands-on component. Before operators can be considered competent, they require both supervised hands-on training and experience with the particular class of machine they will be using. Refer to the Ministry of Labour's *Guideline for the Safe Operation and Maintenance of Powered Lift Trucks* and CSA Standard B335-94: *Industrial Lift Truck Operator Training* for detailed requirements.

Dates	Locations	Instructors
Dec 17 – Dec 18	St. Catharines	Dan Monteith

See "Facility Locations" at the back of this booklet.

HEALTH AND SAFETY POLICY AND PROGRAM (1/2 DAY)

Upon completion, participants will be able to recognize the basic components of a construction health and safety policy and program.

Topics include:

- benefits of implementing a program
- health and safety policy
- components of a company program
- essentials for success
- implementation and follow-up
- legal requirements.

Dates	Locations	Instructors
Sep 10 (am)	St. Catharines	Dan Monteith

HOISTING AND RIGGING—BASIC SAFETY TRAINING (2 DAYS)

Upon completion, participants will be able to demonstrate a basic knowledge of principles relating to safe hoisting and rigging practices in the construction industry.

Modules include:

- hoisting and rigging hazards
- fiber rope, knots, and hitches
- hardware, wire rope, and slings
- rigging tools and devices
- hazard awareness in crane operations.

Full attendance is mandatory. The passing grade is 100% for hand signals, 80% for knots, and 80% for the performance review. Participants must bring their own calculator. Successful participants will receive a record of completion.

Dates	Locations	Instructors
Aug 19 – Aug 20	Hamilton	Steve Laffrade
Aug 19 – Aug 20	Sarnia	Dave Lambert
Aug 27 – Aug 28	London	Mike McCusker
Oct 1 – Oct 2	Owen Sound	Dean Dunn
Oct 8 – Oct 9	St. Catharines	Dan Monteith
Oct 29 – Oct 30	Waterloo	Dean Dunn
Nov 26 – Nov 27	Mitchell	Bill Feeney

See "Facility Locations" at the back of this booklet.

LOCKOUT AND TAG SAFETY (1/2 DAY)

Upon completion, participants will know the legal requirements for lockout and tagging, the devices to use, the steps to take, and the kinds of equipment typically involved.

Topics include:

- lockout and tagging in the *Occupational Health and Safety Act* and regulations
- lockout and tag planning
- electrical, hydraulic, pneumatic, and steam systems
- gravity, momentum, and stored mechanical energy
- lockout devices and applications
- lockout procedures.

Successful participants will receive a record of completion.

Dates	Locations	Instructors
Jul 15 (am)	Hamilton	Steve Laffrade
Aug 27 (am)	St. Catharines	Dan Monteith
Oct 9 (pm)	London	Mike McCusker
Oct 15 (am)	Hamilton	Steve Laffrade

MANAGING HEALTH AND SAFETY IN CONSTRUCTION (1/2 DAY)

This program makes the case that managing health and safety is good for business. It deals with the key questions—why and how to manage health and safety—and goes on to introduce the steps to set up and implement an effective health and safety program.

Dates	Locations	Instructors
Dec 11 (eve)	London	Dimitry Kurilsky

OCCUPATIONAL HEALTH AND SAFETY ACT (1/2 DAY)

Upon completion, participants will be familiar with sections of the *Occupational Health and Safety Act* and be able to identify the legislative requirements relating to their workplace.

Topics include:

- definitions and intent
- joint health and safety committees and representatives
- work refusals
- workplace responsibilities.

Dates	Locations	Instructors
Aug 13 (am)	St. Catharines	Dan Monteith
Aug 20 (am)	Cambridge	Mike Morris
Sep 3 (pm)	Waterloo	Dean Dunn
Oct 15 (am)	Cambridge	Mike Morris
Dec 11 (pm)	London	Dimitry Kurilsky

See "Facility Locations" at the back of this booklet.

PROPANE IN CONSTRUCTION (1/2 DAY)

Upon completion, participants will be able to recognize and evaluate the hazards associated with propane. They will also be able to safely connect, disconnect, and activate propane equipment up to 400,000 Btu/h.

The program includes hands-on training outdoors and classroom performance reviews. CSAO will issue a record of completion to those who successfully complete the performance review. Participants must pre-register, and must wear a CSA-certified hard hat, CSA-certified safety boots, eye protection, long sleeves, and be dressed for outdoor activity.

Use CSAO's new industry-delivered program *Propane in Construction Review* to renew the certification of propane certificate holders. Contact CSAO for details.

Dates	Locations	Instructors
Sep 3 (am)	Waterloo	Dean Dunn

SCAFFOLD USERS' HAZARD AWARENESS (1/2 DAY)

This program focuses on safe practices when using scaffolds as work platforms. Upon completion, participants will be able to identify scaffolding hazards, recognize safe scaffold setups, know legislative requirements, and use safe practices. Successful participants will receive a record of completion.

Note: This is an awareness session only and does not have a hands-on component.

Dates	Locations	Instructors
Sep 25 (pm)	London	Mike McCusker
Oct 7 (am)	Hamilton	Steve Laffrade
Oct 15 (am)	St. Catharines	Dan Monteith
Nov 7 (pm)	Brantford	Lorne McInnes

SECTOR-SPECIFIC TRAINING (5 DAYS)

This course addresses specific health and safety issues that are unique to the construction sector. Building on previous health and safety training, participants will be able to recognize, assess, and control hazards.

Modules include:

- fall protection
- formwork
- dust
- ladders
- electrical hazards
- suspended access equipment
- material handling
- hoisting and rigging
- trenching.

The program emphasizes group participation and includes classroom review and performance evaluations.

See "Facility Locations" at the back of this booklet.

This course is the second of three components of the Certification program for certified members of a joint health and safety committee. The other components are *Construction Health and Safety Representative* and *Simulated Hazard Analysis*.

This course is available in classroom or home-study format.

Prerequisites

Participants must have successfully completed the *Construction Health and Safety Representative* course.

Dates	Locations	Instructors
Oct 20 – Oct 24	Sarnia	Dave Lambert
Oct 20 – Oct 24	St. Catharines	Dan Monteith
Oct 27 – Oct 31	Hamilton	Steve Laffrade
Oct 27 – Oct 31	Windsor	Ian Reece
Nov 10 – Nov 14	Guelph	Mike Morris
Nov 10 – Nov 14	Wingham	Bill Feeney
Nov 17 – Nov 21	Kitchener/Waterloo	Dean Dunn
Nov 24 – Nov 28	London	Dimitry Kurilsky

SECTOR-SPECIFIC TRAINING—HOME STUDY REVIEW AND EXAM (1/2 DAY)

This course covers the same material as the classroom-based *Sector-Specific Training* course, but in a format that can be completed at home. Participants control the learning process and proceed at their own pace.

For training kit components and pricing, visit www.csa.org, go to the Products section, and search for **HOMESECT**. You can also call 1-800-781-2726 to speak to a customer service representative.

After completing the assigned readings and exercises, participants must register for the Home-Study Review and Exam. Dates have been scheduled at CSAO's head office in Toronto (see below). For other locations, contact your local CSAO consultant (see “Field consultants in your region” at the back of this booklet).

Dates	Locations	Instructors
Oct 24 (pm)	St. Catharines	Dan Monteith

See “Facility Locations” at the back of this booklet.

SIMULATED HAZARD ANALYSIS (3 DAYS)

This course requires participants to perform a workplace hazard analysis, as well as a health and safety profile for a typical construction workplace.

Modules include:

- review of previous health and safety programs
- JHSC structures/powers
- certified members' roles/powers
- dangers and hazardous circumstances
- jobsite inspections and recommendations.

This course is the third of three components of the Certification program for certified members of a joint health and safety committee. The other components are *Construction Health and Safety Representative* and *Sector-Specific Training*.

This course is available in classroom format only.

Prerequisites

Participants must have successfully completed the *Construction Health and Safety Representative* and *Sector-Specific Training* courses.

Dates	Locations	Instructors
Nov 11 – Nov 13	St. Catharines	Dan Monteith
Nov 11 – Nov 13	Windsor	Ian Reece
Nov 18 – Nov 20	Guelph	Mike Morris
Nov 18 – Nov 20	Hamilton	Steve Laffrade
Nov 18 – Nov 20	Sarnia	Dave Lambert
Dec 2 – Dec 4	Kitchener/Waterloo	Dean Dunn
Dec 9 – Dec 11	London	Mike McCusker

TRAFFIC CONTROL AND BACKING VEHICLES (1/2 DAY)

Upon completion, participants will be able to demonstrate knowledge of vehicle traffic hazards, establish effective procedures, and identify control options.

Topics include:

- regulation review and compliance guidelines
- traffic control on public ways
- requirements for traffic control persons
- backing vehicle procedures
- vehicle/equipment blind spots
- jobsite planning.

Successful participants will receive a record of completion.

Dates	Locations	Instructors
Aug 20 (am)	St. Catharines	Dan Monteith
Sep 18 (am)	Woodstock	Dimitry Kurilsky
Nov 13 (pm)	Brantford	Lorne McInnes

See "Facility Locations" at the back of this booklet.

TRAFFIC PROTECTION AND CONTROL PLANNING (1 DAY)

This program is for those who may be involved in planning, communicating, or implementing traffic control and protection plans for highway work zones. Participants use the Ontario Ministry of Transportation's *Ontario Traffic Manual, Book 7: Temporary Conditions (Office Edition)* as a reference in class. They are expected to bring their own copy to class. You can order one from Publications Ontario: 1-800-668-9938. Successful participants will receive a record of completion.

Dates	Locations	Instructors
Jul 16	St. Catharines	Dan Monteith
Aug 21	London	Mike McCusker

TRENCHING SAFETY (HAZARD INTRODUCTION) (1/2 DAY)

Upon completion, participants will be able to locate and explain the sections of the construction regulation concerning trenching and shoring. They will also be able to demonstrate knowledge of safe practices and procedures for trenching and shoring.

Topics include:

- regulations
- accidents, injuries, and fatalities
- cave-ins and protective measures
- recognition, assessment, and control options
- emergency procedures.

This program includes a classroom review and performance evaluation. Successful participants will receive a record of completion.

Dates	Locations	Instructors
Jul 23 (am)	St. Catharines	Dan Monteith
Aug 21 (pm)	Wingham	Bill Feeney
Sep 18 (pm)	Woodstock	Dimitry Kurilsky
Nov 13 (pm)	London	Mike McCusker

See "Facility Locations" at the back of this booklet.

WHMIS IN CONSTRUCTION (WORKPLACE HAZARDOUS MATERIALS INFORMATION SYSTEM) (1/2 DAY)

This program is a generic overview of WHMIS. (Employers must provide additional WHMIS training tailored to the specific materials workers may encounter.)

Topics include:

- legislative requirements
- responsibilities of workplace parties
- information delivery
- worker education and training
- occupational health
- recognition, assessment, and control options.

CSAO will issue a record of completion to participants who successfully complete the performance review.

Dates	Locations	Instructors
Aug 6 (am)	St. Catharines	Dan Monteith
Sep 4 (am)	Cambridge	Mike Morris
Oct 23 (pm)	Woodstock	Dimitry Kurilsky
Nov 24 (am)	Brantford	Lorne McInnes

See "Facility Locations" at the back of this booklet.

INSTRUCTOR WORKSHOPS

Instructors are shown how to use the required support materials such as instructor's guides, lesson plans, participant workbooks, and, in some cases, hardware and equipment kits. These workshops review the course content to help instructors prepare for delivery, and to help ensure consistency among trainers.

After completing the instructor workshop, participants will:

- be familiar with delivery methods for the program
- obtain one set of participant and instructor guides, audiovisual aids, and any other training material (except hardware and equipment kits used in some programs)
- know how to order material, keep records, and otherwise administer the program.

Prerequisites

Participants must have completed the CSAO course they wish to deliver within the past year.

Courses	Dates	Locations	Instructors
Asbestos Abatement Instructor Workshop (1 day)	Nov 20	London	Dimitry Kurilsky
Confined Spaces Hazard Awareness Instructor Workshop (1/2 day)	Nov 11 (pm)	Hamilton	Steve Laffrade
	Dec 9 (pm)	Woodstock	Dimitry Kurilsky
Lockout and Tag Safety Instructor Workshop (1/2 day)	Oct 15 (pm)	Hamilton	Steve Laffrade
Scaffold Users' Hazard Awareness Instructor Workshop (1/2 day)	Oct 7 (pm)	Hamilton	Steve Laffrade
WHMIS in Construction Instructor Workshop (1/2 day)	Nov 24 (pm)	Brantford	Lorne McInnes

FEE SCHEDULE

Fees include instructional costs and hand-out material, but do not cover meals, lodging, or GST. CSAO's GST number is R121680961.

Prices subject to change without notice.

PROGRAMS WITH FIXED FEES	Cost Per Participant	
	CSAO	Others
Asbestos Abatement Worker	\$600	\$1,200
Asbestos Abatement Supervisor	\$150	\$550
Chainsaw Safety	\$75	\$200
Fall Protection Basics	\$60	\$200
Forklift Safety	\$150	\$550
Propane in Construction (torches and heaters)	\$75	\$150
Suspended Access Equipment	\$150	\$550
WHMIS	\$75	\$150
Window Cleaning	\$50	\$100

INSTRUCTOR WORKSHOPS	Cost Per Participant	
	CSAO	Others
Asbestos Abatement	\$150	\$550
Asbestos Work in Construction	\$150	\$550
Basics of Supervising	\$150	\$550
Chainsaw Safety	\$150	\$550
Confined Space Awareness	\$150	\$550
Construction Health and Safety — Basic	\$150	\$550
Forklift Safety	\$150	\$550
Hoisting and Rigging — Basic Safety Training	\$150	\$550
Propane	\$150	\$550
Suspended Access Equipment	\$150	\$550
Traffic Protection and Control Planning	\$150	\$550
WHMIS	\$150	\$550

FIELD CONSULTANTS IN YOUR REGION


AREA	INSTRUCTOR	TELEPHONE
Brantford, Simcoe, Nanticoke, Stoney Creek	Lorne McInnes	(519) 442-7707
Guelph, Shelbourne	Mike Morris	(519) 837-0973
Hamilton, Dundas, Ancaster, Waterdown	Steve Laffrade	(905) 949-2962
Kitchener, Cambridge	David Greene	(416) 674-2726 ext 4602
London, N5V, N5W, N5X, N5Y, N6G, N6A, N6B, N6H, Strathroy, Mount Bridges, Delaware	Dimitry Kurilsky	(519) 433-6366
London, N5Z, N6C, N6E, N6J, N6K, N6L, N6M, N6N, N6P, Elgin County	Michael McCusker	(519) 473-5725
Sarnia, Chatham	Dave Lambert	(519) 869-4951
St. Catharines, Welland, Thorold, Niagara Falls	Dan Monteith	(905) 371-8627
Stratford, Listowel, Goderich, Port Elgin, Mitchell, Wingham, Hanover, Exeter	Bill Feeney	(519) 229-6028
Waterloo, Elmira, Conestoga, Breslau, Arthur, Clifford, Mildmay, Harriston, Grey County	Dean Dunn	(519) 648-3507
Windsor	Ian Reece (Supervisor)	(416) 679-4063



FACILITY LOCATIONS

LOCATION	FACILITY	ADDRESS
Brantford	Brantford District Labour Centre	1100 Clarence St. South
Cambridge	Grand Valley Construction Association	25 Sheldon Dr.
Guelph	Ramada Inn	716 Gordon St.
Hamilton	IBEW Local 105 Training Centre	685 Nebo Rd.
Kitchener/ Waterloo	Transylvania Club	16 Andrew Street
London	London & District Construction Association	331 Aberdeen Dr.
Milton	Milton Sports Centre	605 Santa Maria Blvd.
Mitchell	Mitchell District Arena	185 Wellington St.
Sarnia	Guildwood Inn	1400 Venetian Blvd.
St. Catharines	Niagara Construction Association	34 Scott St.
Stratford	Arden Park Hotel	552 Ontario St.
Waterloo	Waterloo Memorial Recreational Complex	101 Father David Bauer Dr.
Windsor	Windsor Construction Association	2880 Temple Dr.
Wingham	Wingham Area Fire Hall	369 Josephine St. North
Woodstock	Quality Inn Woodstock	580 Bruin Blvd.





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