



RBC Convention Centre

WINNIPEG



# CSAM

**THE SAFETY CONFERENCE**

February 13 & 14, 2024

CSAM: THE Safety Conference

# REGISTRATION B R O C H U R E



FEBRUARY  
**13 & 14**  
2024

CSAM: THE Safety Conference

# REGISTRATION B R O C H U R E



## TWO-DAY WORKSHOP

### CONFINED SPACE ENTRY & ENTRY RESCUE

Confined spaces present life-threatening hazards in construction. This workshop is for anyone who is responsible for coordinating or supervising work in confined spaces as well as those workers required to enter confined spaces. Course elements will include all elements in the one-day Confined Space Awareness course and detail entry and rescue procedures. This workshop includes an interactive practical demonstration of proper work procedures utilizing the required breathing apparatus and rescue equipment. This workshop will have a practical/hands on training component.

## ONE-DAY WORKSHOPS

### WCB RETURN TO WORK

#### BASICS (WED. ONLY)



The objective of the Return to Work Basics workshop is to gain an understanding of the basic elements and best practices needed to build effective return to work programs. The Return to Work Basics workshop aligns with one of the WCB's strategic priorities: enable a successful return to work.

### BASIC FIRST AID WITH CPR



Have you ever been first on the scene? This nationally recognized training will provide attendees with practical assessment techniques and basic life saving skills in: artificial respiration; choking; bleeding; bandaging of wounds; dealing with shock/unconsciousness; identifying heart attack and stroke victims; and CPR. An official First Aid/CPR certificate will be issued, which is valid for three years.

### SELF ELEVATING WORK PLATFORMS



Self Elevating Work Platforms including scissor lifts, boom lifts and vertical lifts, are vital pieces of equipment used at various worksites. Their proper use is critical to the safety of both the operator and his or her coworkers. Topics covered in this workshop will include types and components of platforms, preoperational (safety) requirements, safe operation techniques and fall protection. This workshop will have a practical/hands on training component.

### SUPERVISOR 2.0



As a worksite supervisor or member of a management team, you have responsibility and accountability for those under your direct supervision. Attend this workshop and receive the "tools" and information you need to demonstrate "Due Diligence." Relevant and practical information will be discussed regarding identifying the risk of MSIs, possible impairment, communication and conflict resolution, psychological hazards, control methods, and required training.

### WORKING AT HEIGHTS



In Manitoba, the workplace safety requirements for fall protection are stringent. Often forgotten is the legal requirement to also ensure an employer includes an Emergency Rescue Plan in the event of a fall. This workshop will inform participants about the Manitoba fall protection requirements and detail the steps to take in the event of a fall. Participants will also have the opportunity to discuss horizontal and vertical fall arrest systems, guardrail alternatives and CSA Standards. This workshop will have a practical/hands on training component.

## REGISTRATION DEADLINE:

**FEBRUARY 1, 2024**



Course credit counts toward NCSO®



Course includes hands-on component



Course credit counts toward NHSA™



Course meets the requirements of the Manitoba Safety & Health Training Standards Program



## ONE-DAY WORKSHOPS

### HAZARD IDENTIFICATION AND RISK CONTROL



Participants will learn four methods of identifying hazards, along with how to assess risk and implement methods to control risk. Emphasis is placed on workplace inspections and safe work procedures. This workshop will be particularly useful to supervisors, safety and health committee members, managers, and employers, but will benefit workers as well.

### SITE COMMUNICATION & ADMINISTRATION



Communicating key safety information and organizing safety program documentation to maintain a continuous improvement cycle are essential components of a safety management system. This workshop is geared toward supervisors, safety representatives, and anyone tasked with the responsibility of ensuring worker safety. We'll emphasize due diligence, documentation, and practical communication and management techniques for safety and health systems.

## HALF-DAY WORKSHOPS

### PPE BASICS (TUE. PM, WED. AM/PM)

Employers are required to control the hazards at a worksite. When engineering and/or administrative controls are not feasible, Personal Protective Equipment (PPE) may be the last line of defence. This workshop will discuss different types of PPE, their intended uses, and proper fit and care.

### SUPPORTING MENTAL HEALTH AT WORK

Many managers may feel uncomfortable addressing mental health concerns with their employees. This course will empower managers to recognize and respond to signs of poor mental health in their employees, providing them with the tools to initiate compassionate and supportive conversations. By understanding the impact of mental health on employee well-being and performance and by learning best practices for initiating conversations about mental health, managers can create a safe space for employees to share their struggles and seek support.

### PPE BASICS – UKRAINIAN (TUE. AM, ONLY)

This course will be facilitated in the Ukrainian language. Employers are required to control the hazards at a worksite. When engineering and/or administrative controls are not feasible, Personal Protective Equipment (PPE) may be the last line of defence. This workshop will discuss different types of PPE, their intended uses, and proper fit and care.

### EXCAVATIONS & TRENCHING (WED. ONLY)



Construction work conducted in trenches and excavations is some of the most hazardous in the industry. This course will discuss excavation and trenching hazards, including electrical hazards, with emphasis on safe work practices, procedures, and current technology. The WSH Regulation, as it pertains to excavation and trenching, will be detailed along with provincial guidelines and codes of practice.

### HOISTING & RIGGING (TUE. ONLY)



The Hoisting and Rigging workshop is designed for anyone working in the construction or fabrication industry who works with hoisting and rigging equipment. Participants will be introduced to the different types and applications of hoisting equipment such as overhead cranes, boom trucks, tower cranes, and mobile cranes as well as the different types of rigging equipment such as slings, hooks, shackles and how they are inspected and used to connect loads to be hoisted properly. This course emphasizes the importance of following the Workplace Safety and Health Regulation and its associated standards regarding hoisting and rigging in the workplace.



REGISTER ONLINE  
& SAVE TIME AT  
[thesafetyconference.ca](https://thesafetyconference.ca)



## HALF-DAY WORKSHOPS

### ASBESTOS AWARENESS (WED. ONLY)

Participants will learn the origin of asbestos, the different types of asbestos, and the typical uses of asbestos in construction. This workshop will include an awareness of the hazards with exposure to asbestos, an introduction to the relevant provincial regulations concerning asbestos, the importance of an asbestos inventory and asbestos control plan, and an awareness of the emergency situations related to asbestos.

### THERMAL EXPOSURE (TUE. ONLY)

The purpose of this training is to ensure the safety and well-being of workers who are exposed to hot and/or cold temperature environments at their worksite. The course is comprehensive and covers the causes and effects of thermal stress, the signs and symptoms of heat and cold related illnesses, risk assessment, and prevention strategies.

### FIT FOR DUTY – IMPAIRMENT TRAINING

Employers have the obligation that ALL employees are adequately protected and safe on their worksites. The aim of this seminar is to educate supervisors about impairment. Impairment can be caused by anything from lack of sleep, or medication, to alcohol and drug use, and its impacts on worksites can be very serious. The supervisor's responsibilities in addressing impairment and possible policy violations, including procedures for reasonable cause, will be discussed as well as tools to help overcome the challenges in implementing the policy.

### MITIGATING MSIs

#### IN CONSTRUCTION (WED. ONLY)

Musculoskeletal Injuries (MSI) are among the most common injuries in the construction industry accounting for many loss time claims. This course explains how MSIs can develop in construction and what can be done to prevent them. The course will cover MSI hazards, assessing the risks and developing controls, MSI legislation, and how to effectively engage the safety and health committee/representative in MSI prevention. This course is also relevant for supervisors.

### LEGISLATION 101 - UNDERSTANDING WORKPLACE SAFETY & HEALTH ENFORCEMENT

Confusion and sometimes fear or negativity often accompany a visit from a Workplace Safety and Health Officer on a job site. This presentation facilitated by WSH Officers will help participants understand why officers visit worksites, what their responsibilities are once an officer comes on site, what is involved in WSH inspections and investigations, and what exactly an improvement order or stop work order is as well as how to satisfy the order.

### WORKPLACE INCIDENT INVESTIGATIONS

Investigations are a required element of an effective workplace safety and health program. Participants will learn the steps involved in conducting effective investigations. Legal requirements for incident reporting and investigation will also be discussed. The information presented can be applied to all types of investigations, including: right to refuse, harassment, violence, worker concerns, near misses, and serious incidents. Supervisors; safety and health committee members; managers; employers; and workers will leave this workshop with clarity of their roles and responsibilities and the tools and resources required for application.

### MANAGING CONFLICT ON THE CONSTRUCTION SITE

Workplace violence, harassment, and anger management are becoming a growing concern for both employees and employers alike. Your exposure to this real-life issue may come to you as a victim, a co-worker, a witness, or as the supervising authority. This workshop will discuss how to both recognize and be prepared for such incidents that may arise in your workplace.



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# REGISTRATION B R O C H U R E



## HALF-DAY WORKSHOPS

### SUB-CONTRACTOR MANAGEMENT (TUE. ONLY)

Workplace Safety & Health (WSH) Legislation requires a Prime Contractor to be designated on all construction projects where more than one employer or self-employed person(s) are involved in work on site at the same time. The Prime Contractor has overall responsibility to ensure compliance with WSH regulations at the worksite. Worksite activities need to be coordinated so that the work of one employer does not create unsafe conditions for the workers of another employer on the site. Since construction projects vary in size, hazard exposure, and working conditions, a written site-specific plan has become customary for all construction projects regardless of size and duration.

### WSH COMMITTEE & WORKER SAFETY AND HEALTH REPRESENTATIVE



Legally, every employer on every site must have at minimum a designated safety representative and/or a safety committee familiar with their legal duties and responsibilities. What's happening on your work sites? What should you be doing? This workshop is specifically tailored to the roles of the site worker safety representatives and committee members. Learn the guidelines and practical solutions to dealing with your legislated responsibilities for safety and health concerns on the job site and within your company.

### DEVELOPING SAFE JOB PROCEDURES

This course provides an overview of hazard assessment, risk assessment and controls. The main emphasis of the course is job hazard analysis and how that translates into a safe work procedure that can be used on the job. Legislation requires all employers to "develop safe work procedures for work that is done at the workplace, train their workers in the safe procedures and ensure worker compliance." This session will assist all levels of an organization's employees to recognize when a written procedure is required, conduct an analysis of a particular work task to identify the steps, hazards and controls and write the final step-by-step procedure.

### RESIDENTIAL CONSTRUCTION SAFETY COURSE (TUE ONLY)

This course is designed to provide residential construction workers, prime contractors, site supervisors and safety persons with the knowledge and skills to work safely on residential construction sites. It covers the following topics: introduction to residential construction and safety; occupational health and safety regulations and standards; personal protective equipment and clothing; guardrails, floor coverings; fall protection systems and practices; roof work, tie off points; and carbon monoxide exposure.

### OCCUPATIONAL EXPOSURE RISK ASSESSMENT (TUE ONLY)

Occupational exposure to hazardous substances can easily happen on construction projects. This seminar is designed to provide you with some of the necessary steps that should be considered during the pre-construction planning, and during construction, renovation, and demolition projects. In this session, we will discuss the different types of assessment reports, when they are required and how to understand them. The course will cover some of the common hazardous building materials that may have a significant impact on your construction project. It will also cover some of the key regulatory requirements such as the requirement for risk assessments, safe work procedures, engineering controls, personal protective equipment, and exposure monitoring.

### INSPECTIONS

The identification of hazards is a vital component of an organization's overall safety & health management system and a legal requirement under the WSH Act & Regulation. This workshop will provide supervisors and safety representatives with information on various types of inspections, hazard assessment, required documentation, and communication and control techniques.



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## LEADERSHIP SESSIONS

### LEAN INTO SAFETY: ENHANCE PROJECT SAFETY THROUGH LEAN TOOLS & TECHNIQUES

Wednesday morning, presented by:  
**James Johnston, P. Eng., CM-Lean  
President,  
Quality Dynamics Inc.**

We know that Lean Construction seriously improves project schedules, costs and quality but can it also improve the safety of our projects? This half-day course will explain how we can significantly reduce safety incidents through the application of Lean Construction tools and techniques. Find out how to identify, assess and reduce safety risks with 5S organization, Waste analysis, the Last Planner System, Kaizen events and workflow design. Take your safety program to the next level with Lean.

### HAVE YOU SPONSORED THE CONFERENCE?!

CONFERENCE SPONSORS GET COMPLIMENTARY REGISTRATIONS IN THE  
LEADERSHIP SESSIONS. SCAN THE QR CODE FOR MORE INFORMATION.



### STRIVING FOR SAFETY EXCELLENCE: A FORWARD FOCUS ON PROGRESS

Wednesday afternoon, presented by:  
**Craig McAuley  
District HSE Manager,  
PCL Constructors Canada Inc. (Calgary)**

Join us for an enlightening session led by Craig McAuley. In this captivating presentation, Craig will take you on an exciting exploration of how making safety improvements is not just about meeting standards but exceeding them. He'll share real-world stories and insights, helping you create a safety culture that's more than just compliance. Join Craig to learn how to apply practical tools and techniques to improve safety, engage your team, and boost your organization's safety performance. We're all about fostering a culture of safety and continuous improvement, so get ready for an inspiring and empowering experience that will transform how you think about safety.

**REGISTER NOW AT: [THESAFETYCONFERENCE.CA](https://thesafetyconference.ca)**

# REGISTRATION DEADLINE: FEBRUARY 1, 2024



CSAM: THE Safety Conference

# REGISTRATION BROCHURE



## CONTACT INFORMATION

ATTENDEE	
COMPANY	
COMPANY CONTACT	
ADDRESS	
CITY	
PROVINCE	POSTAL CODE
PHONE	
EMAIL	

### REGISTER ONLINE AND SAVE:

One-day program, \$159+GST (save \$50)

Two-day program, \$249+GST (save \$50)

MC / VISA       INVOICE

NAME ON CARD

CARD NUMBER

CVC

EXPIRY

One-day program (\$209+GST)       Two-day program (\$299+GST)

## COURSE DIRECTORY

### TWO-DAY WORKSHOP

Confined Space Entry and Entry Rescue

### ONE-DAY WORKSHOPS

- |  |  |
|--|--|
| <input type="checkbox"/> Supervisor 2.0            | <input type="checkbox"/> Site Communication & Admin    |
| <input type="checkbox"/> Working at Heights        | <input type="checkbox"/> Self Elevating Work Platforms |
| <input type="checkbox"/> Basic First Aid with CPR  | <input type="checkbox"/> Hazard ID and Risk Control    |
| <input type="checkbox"/> WCB Return to Work Basics |  |

### HALF-DAY WORKSHOPS

- |  |  |
|--|--|
| <input type="checkbox"/> Asbestos Awareness  | <input type="checkbox"/> Developing Safe Job Procedures    |
| <input type="checkbox"/> Fit for Duty - Impairment Training                        |  |
| <input type="checkbox"/> Hoisting and Rigging                                      | <input type="checkbox"/> Excavations & Trenching           |
| <input type="checkbox"/> Inspections   | <input type="checkbox"/> PPE Basics – Ukrainian            |
| <input type="checkbox"/> Legislation 101 - Understanding WSH Enforcement           |  |
| <input type="checkbox"/> Residential Construction Safety Course                    |  |
| <input type="checkbox"/> Mitigating MSIs in Construction                           |  |
| <input type="checkbox"/> PPE Basics  | <input type="checkbox"/> Sub-Contractor Management         |
| <input type="checkbox"/> Managing Conflict on the Construction Site                |  |
| <input type="checkbox"/> Occupational Exposure Risk Assessment                     |  |
| <input type="checkbox"/> WSH Committee and Worker Safety and Health Representative |  |
| <input type="checkbox"/> Thermal Exposure  | <input type="checkbox"/> Workplace Incident Investigations |
| <input type="checkbox"/> Supporting Mental Health at Work                          |  |

### LEADERSHIP SESSIONS

- Lean Into Safety  
 Striving for Safety Excellence

## REGISTRATION INFORMATION

#### To register for the two-day program:

- Choose one (1) two-day course;
- Choose two (2) one-day courses;
- Choose one (1) one-day course and two (2) half-day courses; or
- Choose four (4) half-day courses.

#### To register for the one-day program:

- Choose one (1) one-day course; or
- Choose two (2) half-day courses.

#### ALL REGISTRATIONS must be paid in full prior to attending CSAM: THE Safety Conference.

- Visa and Mastercard accepted; cheques made payable to: CSAM: THE Safety Conference.
- All prices subject to GST; registration #108216896.
- **Deadline for registration: February 1, 2024.**
- Cancellations prior to February 1, 2024 will receive a full refund minus a deducted \$20 administration fee.
- No cancellation or refunds after February 1, 2024; substitutions only.
- The Construction Safety Association of Manitoba reserves the right to cancel or reschedule a workshop that lacks sufficient registration. In this event, your registration fee will be fully refunded or you may apply it to another course.
- Policy and privacy statements are online at [thesafetyconference.ca](http://thesafetyconference.ca).
- Registration for CSAM: THE Safety Conference opens at 7:30 a.m. and opening remarks begin at 8:10 a.m. Please allow ample time for registration, as it may take up to half an hour to process all registrants.

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Contact us if you have questions about becoming an exhibitor at Canada's premier construction safety conference:

204-775-3171

[conference@constructionsafety.ca](mailto:conference@constructionsafety.ca)

[THE SAFETY CONFERENCE.CA](http://THE SAFETY CONFERENCE.CA)

