



Fall Protection End User Training (FPEU)

DATE:

Open enrollment classes are available on an ongoing basis.

Please visit

www.hazmasters.com/Safety-Training-BC to view the current training schedule.

TIME:

8:00 am to 4:30 pm

LOCATION:

HazmastersED Training Centre
575 Hillside Avenue
Victoria, BC V8T 1Y8

Refreshments and lunch are included.

To register, or for more information, e-mail us at: safetypays@hazmasters.com



IICRC
Institute of Inspection, Cleaning and Restoration Certification

Receive 1 IICRC CEC credit for attending this course!

Receive 0.6 EOCP CEU's for attending this course!



HAZMASTERS ED
EDUCATION & SKILLS TRAINING FOR SAFER WORK ENVIRONMENTS

Our fall protection training courses are designed with the objective of creating safer work environments. Classes include technical knowledge along with hands-on practical exercises where students practice what they have learned. This ensures they leave with the skills they will need to do their job safely.

Classes have a **12 to 1 student to instructor ratio**. This allows for increased practical hands-on training time which results in a better trained, safer worker on the job.

The **Fall Protection End User Training (FPEU)** course is designed and intended for workers who are required to work at elevation to perform their assigned tasks. This is an 8 hour course that includes theory and practical training; no rescue applications are covered. Upon successful completion of this course, participants will receive a certificate for an end user of fall protection only.



Hazmasters is proud to be an NCSO™ approved provider for fall protection training!

For more information about the NCSO™ designation, please visit the BC Construction Safety Alliance's website: <https://www.bccsa.ca/National-Construction-Safety-Officer-Designation.html>

Course Outline

Prerequisite: Must be physically fit

Course duration: 1 day (8 hours)

TOPICS COVERED

- Relevant legislation, regulations, CSA standards and industry best practices
- Fall protection procedures and plans
- Four key elements of fall protection
- Fall restraint versus fall arrest
- Fall protection system design and selection considerations
 - Vertical, horizontal, combination
- Clearance requirements
- Impact and static forces
- Energy absorbing devices
 - Personal, system
- Anchorage requirements
 - Vertical, horizontal, swing falls
- Connecting means
 - Lanyards, self-retracting devices, carabiners, personal energy absorbers
- Body holding devices
 - Full body harness types, uses, etc.

PRACTICAL EXERCISES

- Completion of a fall protection plan
- Full body harnesses - untangling, donning, adjusting, inspection
- Fall protection practical use
 - Vertical, horizontal and combination systems
- Ladder climbing techniques
- Fall protection equipment inspections and logging of inspection requirements
- Fall protection equipment care and storage

TRAINEE QUALIFICATION

- Evaluation and determination of the trainee's knowledge retention by means of both a written test for the theory portion of the course and a proficiency checklist for the practical portion