



HAZMASTERS
CREATING SAFER WORK ENVIRONMENTS
A SUBSIDIARY OF WESCO DISTRIBUTION CANADA

Fall Protection End User Training (FPEU)

DATE:

Open enrollment classes are available on an ongoing basis.

Please visit

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

TIME:

8:00 am to 4:30 pm

LOCATION:

HazmastersED Training Centre
60 Thornhill Drive, Unit 5
Dartmouth, NS B3B 1S1

To register, or for more

information, e-mail us at:

safetyedpays@hazmasters.com



IICRC
Institute of Inspection Cleaning
and Restoration Certification

Receive 1 IICRC CEC credit
for attending this course!

Receive 0.6 EOCPEU's
for attending this course!

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.

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 systems, horizontal systems, 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



HAZMASTERS ED
EDUCATION & SKILLS TRAINING FOR SAFER WORK ENVIRONMENTS