

ACTRA Toronto has partnered with IATSE 873 to provide WAH (Working at Heights) training for ACTRA Members.

- This training is mandated by the Ontario Ministry of Labour for **ANYONE** working at heights (3m/10 ft. and above) in the Province of Ontario effective April 1, 2015 and MUST be completed by April 1, 2017. http://www.labour.gov.on.ca/english/hs/topics/heights.php
- Training takes place over the course of 1 full day @ 104-1315 Lawrence Ave. East Toronto, ON M3A 3R3

How to register;

- Call 416.368.1873 and let reception know you are making a payment for the Working at Heights Course and that you are an ACTRA member.
- You will be asked for a credit card number, mailing and email address
- Course cost is \$90.00, includes all material and a certification card

What to bring;

- Picture ID
- Wear comfortable clothing you can move freely in.
- Bring a lunch and pen or pencil.
- There is limited parking.

Agenda and Content

Classroom theory session

- 1. Instructor introduction and overview:
 - Working at Heights Basic Theory, 3 hrs
 - Working at Heights Practical Equipment, 3.5 hrs
 - Evaluation process
- 2. Introduce Action and Learning Objectives
- 3. Hazards recognition and factors
- 4. Hierarchy of controls
- 5. Working at heights laws and regulations
- 6. Personal fall arrest/fall protection systems
- 7. Types of ladders and safe use of ladders

Lunch

Practical equipment session

- 8. Barriers and safety nets
- 9. Anchor points
- 10. Fall arrest inspection
- 11. Fall clearance calculation
- 12. Worksheet #1, Equipment inspection
- 13. Worksheet #2, Calculation and deployments
- 14. Hands-on practicum and evaluation
- 15. Elevated work platforms
- 16. Rescue plan and training
- 17. First aid and rescue equipment
- 18. Written test and evaluation
- 19. Field outstanding questions and closing remarks

Action Objective

Apply working at heights safe work procedures including use of fall protection systems to protect themselves and other workers.

Learning Objectives

- 1. Identify and discuss the types of working at heights hazards.
- 2. Identify and discuss the hierarchy of controls as it applies to working at heights
- 3. Identify and explain the duties of the workplace parties in regard to health and safety and the role of the MOL (Ministry of Labour).
- 4. Explain the right to refuse unsafe work and the work refusal process.
- 5. Identify the regulatory requirements for all protection programs and emergency rescue plans.
- 6. Identify and discuss standards for fall protection systems including inspection, maintenance, use and storage.
- 7. Identify and discuss the requirements for ladders including selection inspection, maintenance, use and storage.
- 8. Identify and explain the requirements for travel restrain and fall arrest systems including selection and inspection lanyards, lifelines, rope grabs and connectors.
- 9. Identify the proper selection, inspection and use of anchor points.
- 10. Demonstrate the inspection, wearing and use of fall protection equipment to protect the worker.
- 11. Identify and discuss the requirements for use of barriers and safety nets.
- 12. Identify and explain the procedures for use of work positioning systems, work access and platforms.
- 13. Identify and explain emergency response procedures and rescue planning.

Evaluation

Participants will be evaluated by:

- Hand-on activities with fall protection equipment
- Written evaluation at end of session