

ITAC FPS- Fall Protection Training Course Outline

Course Title: Fall Protection Authorized Rescue Training

Location: Client Facility, TBD

Duration: Client dependant (16 hour typical minimum)

Description: This course is intended for those whose job responsibilities involve the participation in a site-specific rescue program for workers at height. This course will provide training in basic rescue procedures as they relate to facility-specific rescue procedures in a general industry environment.

ITAC personnel will review and/or develop facility-specific procedures prior to instruction, and develop a training curriculum accordingly. This course is geared toward hands-on participation with some classroom involvement. A basic level of physical fitness is required. Rescue procedures will be practiced in-situ at each associated hazard. Equipment and gear used must be the same as any gear regularly available onsite.

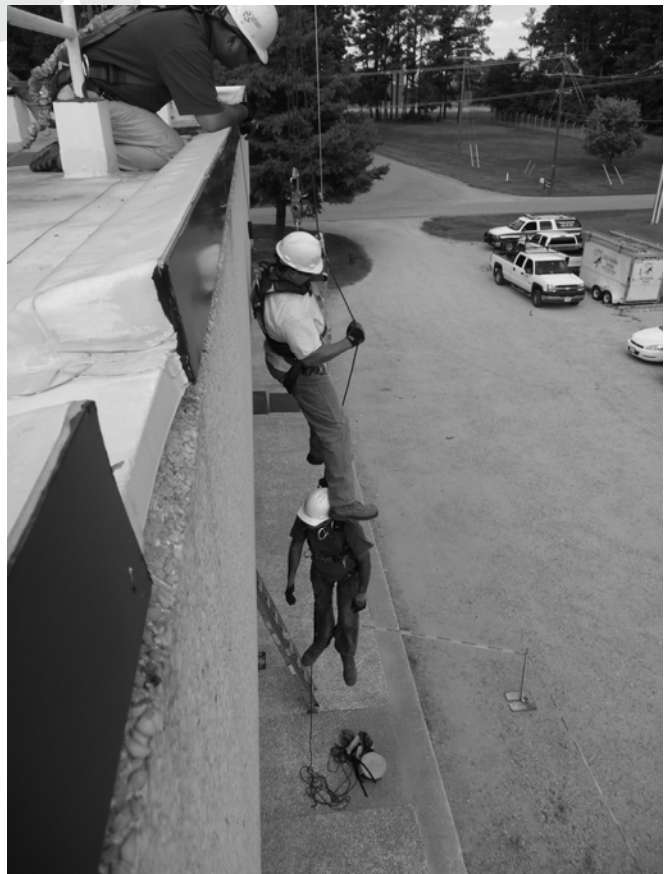
Please note: this course requires rescue procedures be established prior to instruction!

References: ANSI Z359.2 (2007), Z359.4 (2013)

Content:

- Written rescue procedure interpretation
- Written procedure practice
- Equipment use, and care
- Site Specific Considerations
- Self Rescue
- Assisted Rescue of the conscious victim.
- Assisted Rescue of the unconscious victim.
- Use of 911 rescue procedures
- Suspension Trauma
- Victim triage
- Hazard-specific rigging

A spiral bound course manual will be issued to each student. Upon completion of the course, students will be able to employ site and hazard-specific basic self rescue and assisted rescue techniques.



ITAC FPS- "When your LIFE depends on it!"