



Learning Summary

Industrial Rescue

Authorized Rescuer – 8 hrs

Course #6444

Course Goal

To understand the fundamentals of industrial rescue and develop essential skills necessary to retrieve a worker suspended in a basic fall arrest system.

Course Assessments

Students will need to meet the following objectives to earn a certificate of completion in this course. Should a student miss one or more objectives, they may need to re-take the course in its entirety before being eligible to receive a certificate.

1. Complete all challenge questions and workbook exercises.
2. Properly perform the following tasks during the skills development sessions:
 - Workshop #1 — Essential Rescue Skills
 - Workshop #2 — Self-Rescue Techniques
 - Workshop #3 — Rescuer Operated Techniques
3. Achieve a minimum of 70% on the closed book written test.

Learning Objectives

Course Introduction

1. Discover more about your Certified Instructor.
2. Understand the goal of this course.
3. Become familiar with the course details and assessment criteria.
4. Acknowledge the training certificate's content and limitations.
5. Complete all written student record keeping information.

Rescue Fundamentals

1. Understand the rescue type terminology.
2. Become familiar with applicable regulatory requirements for rescue.
3. Recognize the importance of your company policies.
4. Understand the causes, effects, and mitigation of suspension trauma.
5. Appreciate human dynamics in high-stress situations.
6. Discover the contents of a rescue plan.
7. Comprehend the roles of rescuers and leaders.
8. Understand the elements of scene control and safety.
9. Identify the components of effective communication during a rescue.

Rescue Equipment

1. Identify the personal protective equipment recommended for rescuers.
2. Understand the basic function of various industrial rescue equipment.
3. Demonstrate an ability to perform essential rescue skills.

Rescue Techniques

1. Understand the value of risk management during a rescue.
2. Identify the three categories of rescue.
3. Demonstrate an ability to set up and execute a self-rescue technique.
4. Demonstrate an ability to set up and execute rescuer operated techniques.

Summary and Review

1. Review key learning concepts of industrial rescue.
2. Identify the preliminary contents of an application rescue kit.