

Competent Industrial Rescuer Training



Course description:

This is a pass/fail program that incorporates extensive classroom and hands-on training and incorporates both written and practical examinations that are based on the requirements of the OSHA and ANSI standards. This course involves a high degree of hands-on scenarios and requires workers to actively participate in rescue operations.

Students attending this course will expand their knowledge and ability on how to utilize pre-engineered rescue equipment and rescue techniques for safe and efficient rescues. Upon successful completion of this course, the student will receive a certificate acknowledging they have met or exceeded OSHA and ANSI requirements as a Competent Rescuer.

Duration:

2 days (up to 16 hours)

Recommended attendance:

This course is designed for managers, immediate supervisors of authorized rescuers or individuals working at height, and is for the supervision, implementation and monitoring of a managed fall protection rescue program.

Learn more:

To learn more about our training and consultative services, call **800-328-6146** or visit **3M.com/FallProtection**

Topics discussed:

- Fall hazard elimination and controls methods
- Applicable fall protection and rescue regulations
- Assessment of fall hazards to determine rescue method
- The responsibilities of Competent Industrial Rescuers
- Detailed inspection and recording of rescue equipment components and systems
- Rescue system assessments and determining when a system is unsafe
- Development of written fall protection rescue procedures
- Industrial rescue techniques specific to the elements within the “Hierarchy of a Rescue”