



Industrial Rescue Platform Evacuation

Course Description

Most industrial rescue training programs typically teach students the skills and techniques for retrieving a worker suspended in a fall arrest system. However, another aspect of industrial rescue to consider is emergency descents. Depending on the work environment, some workers may need to evacuate an elevated work platform should hazardous conditions arise.

This half-day training program will educate students on the fundamentals of self-rescue and the basic techniques used to evacuate from an elevated work platform. Participants will learn course content through a combination of direct instruction, workbook exercises, and two 'hands-on' skills workshops.

Course participants are those who may be required to perform an emergency evacuation from an elevated work platform. The course material will provide students with an engaging, enjoyable, and effective learning environment.

Duration: 4-Hour Program

Course Code: 6442

Course Overview:

- Regulatory requirements
- Rescue planning and preparation
- Scene assessment
- Auto descent systems
- Manual descent systems
- Harness pack descent systems
- Self-rescue techniques

To learn more about our courses and to register, visit or contact us at:

Website: [3M.com/SafetyTraining](https://www.3m.com/SafetyTraining)

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Note: These courses are intended to address the generalities of industrial rescue best practices and to complement worksite-specific programs. Always consult and follow all applicable laws and regulations and your worksite-specific fall protection/rescue program.