

Lecture	Skill	Fractional Credit
3	1	0.3

Course Description

This course addresses the techniques and procedures to follow relative to specific rescues, the equipment required for each and their proper use and the extrication of entrapped victims.

Prerequisites: FRS 1024 or Consent

Corequisite: None

Task List

1.	<p>Illustrate the techniques and safety procedures as they apply to the following rescue activities:</p> <ul style="list-style-type: none"> a. Structural collapses; b. Trench collapses; c. Caves and tunnels; d. Water and ice emergencies; e. Elevators and escalators; f. Emergencies involving energized electrical lines; g. Industrial accidents; AND h. Other hazards particular to the local jurisdiction.
2.	<p>Demonstrate the use of the following rescue tools:</p> <ul style="list-style-type: none"> a. Cribbing and shoring material; b. Block and tackle; c. Hydraulic devices; d. Pneumatic devices; AND e. Ratchet device.
3.	<p>Demonstrate the following evolutions, which may be required to extricate an entrapped victim of a motor vehicle accident by displacing:</p> <ul style="list-style-type: none"> a. Vehicle roof; b. Vehicle door; c. Vehicle windshield; d. Steering wheel; AND e. Steering column and dashboard.
4.	<p>Raise and lower a person a maximum of 20 vertical ft (6m) with a rope rescue system.</p>

Instructor Equipment List

As appropriate
 Vehicle extrication equipment
 Trench rescue equipment

Student Equipment List

Personal protective equipment

Old FRT Number: 350 / FRT 135