

3031 TECHNIQUES OF ADVANCED EXTRICATION

Objective

To provide the necessary advanced theoretical knowledge and practical skills to enable the successful candidate to enhance and supplement their vehicle extrication techniques.

Prerequisites

- Must have completed 1024 Firefighter Level I
- Completed a recognized course on vehicle extrication.

Target Group

This course is intended for persons meeting the prerequisites who are expected to respond to roadway emergencies.

Methodology

Classroom lectures, presentations, demonstrations, and hands on training.

Content

As per requirement of *NFPA 1001 Fire Fighter Professional Qualifications FFII 6.2(2008,)* *NFPA 1006 Technical Rescuer Professional Qualifications Chapter 10 Level I (2008)*

- Challenges of Vehicle Extrication
- Safety Systems
- Glass management a
- New Car Technology
- Advanced Tool Use as well as cribbing
- Victim entrapments

The TERC transportation emergency rescue committee theory will be discussed as well as how theory translates to actual application of vehicle incidents. Skill stations will cover possible road way emergencies to reinforce class knowledge along with participation in several hands on scenarios.

Certification

Certification for this course is through the Nova Scotia Fire School and would be a skill and knowledge based assessment completion certificate.

Enrollment

Minimum 8 students
Maximum 16 students

Duration

2 Days (1 weekend)

Location

Nova Scotia Firefighters School or other suitable location.

Note

Reference Material include Principles of Vehicle Extrication IFSTA and Vehicle Extrication a Practical Guide Fire Engineering 2005