In Partnership With

TAKE THE DOOR®

CONNECTICUT CUSTOM FIRE TRAINING

American Safety Programs & Training, Inc.

"Teaching Others To Save Lives"

PRESENT

2018 SPRING RESCUE TRAINING EXPO

May 19 & 20 2018

150 Niantic Ave
Providence, RI

Come train with some of the best instructors around on some of the best new equipment available. This is the first event of its kind in the area, offering separate 8 hour training programs in:

- VEHICLE EXTRICATION TECHNIQUES
- PRINCIPLES OF LIFTING & STABILIZATION
- MACHINERY RESCUE

All 3 courses are being offered each day allowing you to take 1 course or 2 if you plan to attend both days. Cost is $175 per day. $325 for both days. Courses are limited to 30 students per course per day. Use the link below to register:

https://www.asptems.com/ctc/upcoming_classes.php

Or contact Randy Crowe at New England Fire Equipment for additional info 401-481-8999 or RCrowe@NEFEA.com

SEE THE COURSE DESCRIPTION PAGE

Machinery Rescue

Our high paced class offer maximum "hands on" time that gives the student the best opportunity to learn the skills that are paramount for successful outcomes at these types of incidents.

The class includes:
-Cutting Torch Work
-Hand in a Meat Grinder
-Impalement
-Disassembly
-Arm Trapped in a Auger
-Arm in Rollers
-Metal Cutting
-Lock Out Tag Out
-Lifting and Spreading
-and much more!

Principles of Lifting & Stabilization

Stabilizing, lifting & capturing are the 3 vital components associated with a successful rescue operation when dealing with a confirmed pin. Remove any one of these, and the results could be disastrous for the victim & rescuers. This class is designed to provide students with a better understanding of the lifting & stabilization equipment typically used in the fire service. The objective of this class is to build a solid operational foundation based on thee 3 aspects of lifting (stabilization, lifting, & capturing) and tying them together to insure a positive outcome. The focus will be Hands on Learning as the students rotate through real life scenarios involving motor vehicles, construction equipment, and big rigs. Students will get plenty of tool time using high pressure airbags, hydraulic jacks, hydraulic rescue tools, Res-q-Jacks, Struts, Griphoists, chain & binders etc.

Vehicle Extrication Techniques

This class is designed to build upon the student's basic extrication skills and expose them to more advanced operations.

The class will begin with a morning lecture covering new vehicle technology and the impact it has on standard extrication techniques. Students will then be rotated through skill stations involving vehicle overturns, side resting vehicles, heavy frontal entrapments, as well as challenging rear entrapments where they can put various tools to use utilizing a multi-functional game plan. The skill stations will be arranged in a format where access is limited to further challenge the rescuers skills. Topics to be covered will include: side resting roof flaps, vertical crush techniques, inverted extrication techniques, third door conversions, modified dash lifts, center dash lifts, wide body conversions, tray cuts, & trunk tunneling.