

2010 Class Schedule

Proof of Workman's Compensation Insurance must be sent in with the registration form.
Waivers for Workman's Compensation Insurance will NOT be accepted.

<i>Course Title</i>	<i>Course Description</i>	<i>Day & Length</i>	<i>Prerequisites and/or Required Equipment</i>
Firefighter I, 5th Edition Essentials of Firefighting	The Essentials class will be broken into four 4-hour blocks. Students will be divided into four groups and rotate through the four blocks of training.	Saturday and Sunday 16 Hours	<u>Full Protective Clothing; to include Turnout Coat, Pants, Hood, Helmet, Boots, Gloves, Eye protection and SCBA are required for this class.</u>
Forcible Entry Chapter 9	Identifies forcible entry tools and explains how to use and maintain them. Shows how to do "through-the-lock" entry on different types of doors. Demonstrates various methods of forced entry through three types of doors and three types of windows.	4 Hours	<u>Required Equipment:</u> Full Protective Clothing; to include Turnout Coat, Pants, Hood, Helmet, Boots, Gloves, Eye protection and SCBA.
Ventilation Chapter 11	Students will learn the basics of ventilation operations, the advantages of proper ventilation, and considerations for deciding if and where to ventilate. Also vertical and horizontal ventilation, natural and forced ventilation procedures.	4 Hours	<u>Required Equipment:</u> Full Protective Clothing; to include Turnout Coat, Pants, Hood, Helmet, Boots, Gloves, Eye protection and SCBA.
Maze Trailer	Students will apply the use of Personal Protective Equipment and SCBA while negotiating a three level confined space maze under simulated fire conditions.	4 Hours	<u>Required Equipment:</u> Full Protective Clothing; to include Turnout Coat, Pants, Hood, Helmet, Boots, Gloves, Eye protection and SCBA.
SCBA/PPE Chapter 5	Presents the identification and function of protective clothing used in fire ground operations. Demonstrates correct methods for using and caring for protective clothing as well as the limits of protection. Presents the components, functions, and safety features of various types of SCBA. Demonstrates correct procedures for donning and doffing SCBA and shows how to change cylinders at an emergency scene.	4 Hours	<u>Required Equipment:</u> Full Protective Clothing; to include Turnout Coat, Pants, Hood, Helmet, Boots, Gloves, Eye protection and SCBA.
Extrication Awareness and Operational	Classroom presentations cover vehicle extrication safety considerations, scene safety systems, vehicle stabilization and patient packaging. Also includes hands on field presentation and practice of vehicle stabilization, extrication techniques using a wide range of basic tools through power hydraulic extrication tools and patient packaging.	Friday, Saturday And Sunday 20 Hours	<u>Prerequisite:</u> None <u>Required Equipment:</u> Full protective clothing including; boots, leather gloves, hardhat, and eye protection.

Specialty Training Package	Students will be divided into three groups and rotate through the three blocks of training.	Saturday And Sunday 16 hrs	
Fire Behavior / West Wendover Live Fire Training Trailer	Students will experience real live fire training in the safety of a controlled setting. This will take place in a computer-controlled live fire prop provided by the West Wendover Fire Department, Wendover, Nevada.	Saturday and Sunday	<u>Prerequisite:</u> None <u>To participate in this training, students shall not have a beard.</u> <u>Required Equipment:</u> Full Protective Clothing; to include Turnout Coat, Pants, Hood, Helmet, Boots, Gloves, Eye protection and SCBA.
GPS	Students will learn how to utilize GPS in landing zones and waypoints.	Saturday and Sunday	<u>Prerequisite:</u> Must have own GPS
Electrical Safety	Students will learn about electrical safety around structures and high voltage power lines.	Saturday and Sunday	<u>Prerequisite:</u> None
Wild Land – Crosswalk Advanced	Skills Crosswalk identifies critical wildland firefighting skills that structural firefighters need to know to be safe and effective in the wildland setting.	Saturday and Sunday 16 Hours	<u>Prerequisite:</u> S-130 and S-190
Wild Land – Crosswalk for Company Officers	Company officers with Exceptions of S-290	Saturday and Sunday 16 Hours	<u>Prerequisite:</u> S-130 and S-190
Fire Apparatus and Pump Maintenance	The students will gain an understanding of basic pump theory and will learn to recognize and understand the principles of accessories such as primers, ball valves, etc. They will also learn how to perform a running check of the truck/fire pump and be able to determine if there are any operating deficiencies needing attention and/or repairs	Saturday and Sunday 16 Hours	<u>Prerequisite:</u> None <u>Required Equipment:</u> Coveralls and Safety Glasses

1403 Live Fire Burns Train the Trainer for Acquired Structures	This program is designed for current instructors. This is to enable them to take an acquired structure and make it compliant under NFPA 1403 Live Fire Training. Students will be conducting a survey of the structure, developing evolutions and ensuring the structure and evolutions comply with the standards under NFPA 1403 Live Fire in Acquired Structures.	Friday Saturday and Sunday 20 Hours	<u>Prerequisite:</u> SCBA and PPE Trained; Current State Instructor Level 1 <u>Required Equipment:</u> Full Protective Clothing; to include Turnout Coat, Pants, Hood, Helmet, Boots, Gloves, Eye protection and SCBA and spare bottle. Hard hat, leather work gloves and eye protection (must meet Z87.1+ <u>To participate in this training, students shall not have a beard.</u>
Basic EMS Assessment Class	This class is focused for all EMS personnel continuing education hours.	Saturday and Sunday 16 Hours	<u>Prerequisite:</u> None
Organizational Risk Management for Officers	This training will provide an understanding of Risk Management principles; identify risk factors that could be damaging to your organization; share tools to evaluate areas of risk in your department; increase awareness of current trends in workplace relations; help develop effective policies and procedures to reduce potential damaging events to occur; and develop the ability to conduct and effective accident investigation.	Saturday and Sunday 16 Hours	<u>Prerequisite:</u> None
Foam Systems Maintenance and Service	This class will cover the water and pump system; the foam system; the air system; and how to calibrate the systems. Systems covered will be the Darley; Waterous; Hercules; and Hale. There will be handouts for trouble shooting problems for each of these systems.	Saturday and Sunday 16 Hours	<u>Prerequisite:</u> None <u>Required Equipment:</u> Full Protective Clothing; to include Turnout Coat, Pants, Hood, Helmet, Boots, Gloves, Eye protection.
Fire Arson Investigation and Evidence Preservation	The students learn a positive approach to successful arson investigation and prosecution by using a multi-agency investigation to produce a successful arson case.	Saturday and Sunday 16 Hours	<u>Prerequisite:</u> None
International Fire Code Enforcement 2006	Introduces and overviews the International Fire Code. You will also learn how to use and reference the code.	Friday Saturday and Sunday 24 Hours	<u>Prerequisite:</u> None
Hazardous Materials Operations	24 hour Haz Mat Operational Course IFSTA 3 rd Edition. This course meets the requirements for Firefighter I	Friday, Saturday and Sunday 24 Hours	<u>Prerequisite:</u> Haz-Mat Awareness <u>Required Equipment:</u> Full Protective Clothing; to include Turnout Coat, Pants, Hood, Helmet, Boots, Gloves, Eye protection and SCBA.
Responding to Propane Emergencies	Learn how to respond safely to emergencies involving LPG. Topics include physical properties, overview of the various types of containers and fittings, and tactical response guidelines.	Saturday and Sunday 16 Hours	<u>Prerequisite:</u> None <u>Required Equipment:</u> Full Protective Clothing; to include Turnout Coat, Pants, Hood, Helmet, Boots, Gloves, Eye protection and SCBA.

Highway Safety and Rural Road Parking	Presents safety factors for operating fire apparatus. The focus is on the pumping apparatus, but the safe driving information applies to all types of emergency vehicles. Topics covered include safe driving techniques for emergency vehicles, safety considerations for operations on limited access highways.	Saturday and Sunday 16 Hours	<u>Prerequisite:</u> None
AED/CPR and Teenage Driver Train the Trainer Emergency Response Driver Training.	This Train the Trainer Course will provide participants with the skills necessary to conduct training workshops in local schools. Attendees will understand how to conduct workshops specifically geared toward middle and high school students.	Saturday and Sunday 16 Hours	<u>Prerequisite:</u> None
Rural Water Supplies	Identifies potential sources of water supplies in a rural area, how to measure those water sources and utilize them with an effective water tender shuttle	Saturday and Sunday 16 Hours	<u>Prerequisite:</u> None <u>Required Equipment:</u> Full Protective Clothing; to include Turnout Coat, Pants, Hood, Helmet, Boots, Gloves, Eye protection and SCBA