

# 2017 Class Schedule

**Proof of Workers Compensation Insurance must be sent in with the registration form.**  
**Waivers for Workers Compensation Insurance will NOT be accepted.**

<i>Course Title</i>	<i>Course Description</i>	<i>Day &amp; Length</i>	<i>Prerequisites and/or Required Equipment</i>
<b>Firefighter I, 6<sup>th</sup> Edition Essentials of Firefighting</b>	<b>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.</b>	Saturday and Sunday 16 Hours	<b><u>Full Protective Clothing; to include Turnout Coat, Pants, Hood, Helmet, Boots, Gloves, Eye protection and SCBA are required for this class.</u></b>
<b>Forcible Entry</b>	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	<b><u>Required Equipment:</u></b> Full Protective Clothing; to include Turnout Coat, Pants, Hood, Helmet, Boots, Gloves, Eye protection and SCBA.
<b>Ventilation</b>	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	<b><u>Required Equipment:</u></b> Full Protective Clothing; to include Turnout Coat, Pants, Hood, Helmet, Boots, Gloves, Eye protection and SCBA.
<b>Ground Ladders</b>	Students will learn basic parts and terms that are common to most ladders. The various types of ladders in use by the fire service. The proper care, carrying, deployment, and use of fire service ground ladders.	4 Hours	<b><u>Required Equipment:</u></b> None
<b>SCBA/PPE SCBA Confidence Maze</b>	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	<b><u>Required Equipment:</u></b> Full Protective Clothing; to include Turnout Coat, Pants, Hood, Helmet, Boots, Gloves, Eye protection and SCBA.
<b>Extrication Awareness and Operations</b>	Classroom presentations cover vehicle extrication safety considerations, scene safety systems, vehicle stabilization. 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.	Friday (1800) Saturday And Sunday 20 Hours	<b><u>Prerequisite:</u></b> None  <b><u>Required Equipment:</u></b> Full protective clothing including; boots, leather gloves, hardhat, and eye protection.

<b>Specialty Training Packages</b>	<b>Students will be divided into groups and rotate through the blocks of training.</b>	Saturday And Sunday 16 Hours	These classes are paired for optimal training. Pairs are color coded for each block of training.
<b>Specialty Package 1</b>	<b>Students will be divided into two groups and rotate through the two blocks of training</b>		
<b>Flashover Safety and Survival Training</b>	This is a lifesaving program for recognition and survival of the phenomena of Flashover. Students will learn to better understand the phenomena of Flashover, to recognize the signs of flashover, techniques to possibly give them time to escape a flashover and to save firefighters from injury and death from flashover.	8 Hours	<b><u>Prerequisite:</u></b> Fire Behavior  <b><u>To participate in this training, students must meet facial hair requirements as per NFPA.</u></b>  <b><u>Required Equipment:</u></b> Full Protective Clothing; to include Turnout Coat, Pants, Hood, Helmet, Boots, Gloves, Eye protection and SCBA.
<b>Rules of Air Management</b>	This course is designed to increase awareness and create a new culture for Air Management. Your air is the most important asset in an IDLH environment. Learn skills for conserving air and making the right life safety decisions	8 Hours	<b><u>Prerequisite:</u></b> None
<b>Specialty Package 2</b>	<b>Students will be divided into two groups and rotate through the two blocks of training</b>	Saturday and Sunday 16 Hours	
<b>NFIRS Reporting</b>	This 8 hour segment consists of learning the National Fire Institute Reporting System. It is sponsored and taught by the Idaho Fire Marshal's office.	Saturday and Sunday 16 Hours	<b><u>Prerequisite:</u></b> None
<b>Idaho EMS Reporting and CEU Tracking</b>	This 8 hour segment consists of learning the Idaho EMS Bureau reporting system as well as the IGEMS continuing education tracking system.	Saturday and Sunday 16 Hour	<b><u>Prerequisite:</u></b> None
<b>Specialty Package 3</b>	<b>Students will be divided into two groups and rotate through the two blocks of training</b>	Saturday and Sunday 16 Hours	
<b>Liquid Petroleum Gas Fires</b>	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.	8 Hours	<b><u>Prerequisite:</u></b> None  <b><u>To participate in this training, students must meet facial hair requirements as per NFPA.</u></b>  <b><u>Required Equipment:</u></b> Full Protective Clothing; to include Turnout Coat, Pants, Hood, Helmet, Boots, Gloves, Eye protection and SCBA.
<b>Basic Structural Fire Tactics</b>	This 8 hour course will introduce firefighters to concepts and tactics of structural firefighting under live fire conditions. Firefighters will receive basic classroom instruction followed by interior structural attacks on fires in a state of the art computer controlled mobile live fire trainer. Students will be exposed to many different scenarios including firefighting tactics, ventilation, forcing interior locked doors, RIT and basement fires.	8 Hours	<b><u>Prerequisite:</u></b> None  <b><u>To participate in this training, students must meet facial hair requirements as per NFPA.</u></b>  <b><u>Required Equipment:</u></b> Full Protective Clothing; to include Turnout Coat, Pants, Hood, Helmet, Boots, Gloves, Eye protection and SCBA.

<b>Fire Investigation - Origin, Cause</b>	Students will gain a consistent knowledge and skill base for the structure fire origin and cause determination along with collection and preservation of evidence.	Friday (1800) Saturday and Sunday 20 Hours	<b>Prerequisite:</b> None
<b>Fire Apparatus and Pump Maintenance</b>	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	<b>Prerequisite:</b> None <b>Required Equipment:</b> Coveralls and Safety Glasses
<b>EMS St. Luke's</b>	Air St. Luke's will be teaching content on how to provide the best care for your patient, while still taking the best care of yourself, the EMS Provider 16 CEU's will be earned Exciting topics such as treating the Altered Patient, Burns, Sepsis Fatigue and Burnout.	Saturday and Sunday 16 Hours	<b>Prerequisite:</b> Licensed Emergency Medical Provider
<b>Advanced Extrication</b>	The students will learn how to perform extrication of vehicles in extreme situations.	Saturday and Sunday 16 Hours	<b>Prerequisite:</b> Awareness and Operations Extrication Required
<b>Rope Rescue By CNC</b>	Rope rescue is a subset of technical rescue that involves the use of ropes, anchors and belaying devices, friction rappel devices, various devices to utilize mechanical advantage for hauling systems, and other specialized equipment to reach victims and safely recover them.	Friday (1800) Saturday and Sunday 20 Hours	<b>Prerequisite:</b> None <b>Required Equipment:</b> Gloves, hardhat, eye protection, boots and coveralls.
<b>Incident Command Fundamentals</b>	Students will learn how to achieve safe and intelligent fire ground management. It is competency based training involving size up & decision making, utilizing skills in reading smoke, fire dynamics and key building construction components.	Saturday and Sunday 16 Hours	<b>Prerequisite:</b> None
<b>BLM Basic Crosswalk S-130, S-190</b>		Saturday and Sunday 16 Hours	<b>Prerequisite:</b> None
<b>ICS 100, 200, 700, 800</b>	This course consists of the introductory Incident Command System classes 100, 200, 700 and 800 levels. These are the pre-requisites for all other higher level ICS classes.	Saturday and Sunday 16 Hours	<b>Prerequisite:</b> None
<b>Fire Protection Systems and Reading Building Construction</b>  <i>From the Idaho State Fire Marshal's office</i>	The basics for fire fighters on what they should know concerning fire sprinklers, alarm systems and hood systems, during response incidents and inspections. What are the exterior clues that might indicate the type of construction, particularly what type of truss or joist? How the type of construction effects interior tactics. How the construction layout effect ventilation flow paths.	Saturday and Sunday 16 Hours	<b>Prerequisite:</b> None

<p><b>Rapid Intervention Team (RIT)</b></p>	<p>Students will learn the history of firefighter injuries and fatalities while proving them with knowledge and techniques of rapid interventions crews. It will also provide the student with knowledge and techniques for self-survival</p>	<p>Friday (1800) Saturday and Sunday 20 Hours</p>	<p><u>Prerequisite:</u> None</p> <p><u>To participate in this training, students must meet facial hair requirements as per NFPA.</u></p> <p><u>Required Equipment:</u> Full Protective Clothing; to include Turnout Coat, Pants, Hood, Helmet, Boots, Gloves, Eye protection and SCBA.</p>
<p><b>NFA Leadership I</b></p>	<p>Provides basic leadership skills and knowledge needed to perform effectively in the fire service environment. The course includes techniques and approaches to problem solving, ways to identify and assess the needs of the company officer's subordinates, methods for running meeting effectively and decision making skills for the company officer.</p>	<p>Saturday and Sunday 16 Hours</p>	<p><u>Prerequisite:</u> None</p>