# FIRE/RESCUE TRAINING AREA 4 CLASSES

## NEW COURSES!!

Highway Crash Site Management
Emergency Traffic Control For Emergency Responders

## Basic Firefighting:

Administration & Organization of Fire Service
Safety
Firefighter Survival & Rescue (16 hours)
Fire Alarms & Communications
Fire Chemistry & Behavior
Portable Fire Extinguisher Practices
Personal Protective Equipment & Breathing Apparatus
Forcible Entry Practices
Ventilation Practices
Ropes & Knots
Fire Service Ladders
Hose, Nozzles & Appliances
Fire Streams
Foam Fire Streams
Fire Control
Salvage Operations
Overhaul
Fireground Search & Rescue
Water Supply Systems & Hydrants
Hazardous Materials Awareness
Hazardous Materials Operations
Fire Prevention Practices
Building Construction
Aircraft Crash Firefighting & Rescue
Emergency & Disaster Planning
Basic Pump Operations
Pump Maintenance
Drivers Training
Wildland

## Advanced Firefighting:

Fireground Strategy & Tactics
Sprinkler & Standpipes
Initial Fire Attack Evaluation
Fire Inspections
Fire Investigation
Fire Reports & Record Management
Pre-Planning Procedures
Aerial Ladder Operation
High Rise Firefighting

**Other Fire Seminars and Workshops - 2 to 8 hours:**

Kentucky Incident Reporting System
Internet Training Records Reporting
Power Tools & Equipment
Breathing Apparatus Maintenance
Fire Pump Testing Procedures
Fire Hose Testing Procedures
Electricity and the Firefighter
ISO Rating
Mutual Aid
Fire Service Instructor (Fire Commission Level 1)

**Advanced Pump Operations:**

Hydraulics
Pump Operations
Drafting Operations
Relay Operations
Water Shuttles

**Rescue Practices - 4 to 16 hours:**

Vehicle Rescue
Farm Accident Safety & Rescue
Water Rescue & Recovery
Basic Rope Rescue I
Advanced Rope Rescue II
Advanced Rope Rescue III
Confined Space Entry & Rescue
Ground Search & Rescue
Firefighters and Elevator Emergencies

**Emergency Care:**

Basic First Aid
Emergency Burn Care
CPR - Adult Heartsaver - 4 to 6 hours
Adult & Pediatrics Heartsaver - 6 hours
Basic Life Support for Healthcare providers 6 to 10 hours (3 hours for recertification)
(There is a minimum charge for CPR & First Aid classes for certification)
Cold Water Near-Drownings
First Responder Medical
Emergency Medical Technician

**Hazardous Materials:**

Hazardous Communication (OSHA 1910.1200)
Recognition & Identification
Protective Clothing
Railroad Fires & Emergencies
Petroleum Exploration Spill & Fire
Tank Truck Fires & Emergencies
Firefighters and Hazardous Wastes
Spills & Leaks
Emergency Response Requirements (OSHA 1910.120)
SARA - Title III (Community's Right to Know)

Emergency Response Guide Book
Pipeline Emergencies
Flammable Liquids & Gases
Propane Emergencies
Firefighting Foam Practices
EPA 165.15 Hazardous Materials Technician (40 hrs.)

**National Fire Academy/FEMA Programs:**

Hazardous Materials Incident Analysis
Hazardous Materials: The Pesticide Challenge
Volunteer Fire Service Management
Firefighter Safety & Survival: The Company Officer's Responsibility
Firefighter Health & Safety: Program Implementation & Management
Wildland/Urban Interface Fire Protection
NIMS ICS for the Fire Service
NIMS ICS for EMS
Incident Command System 100
Incident Command System 200
Incident Command System 300
Incident Command System 400
NIMS/ICS 700
NIMS/ICS 701
Incident Command System 800
Unified Command for Multi-Agency & Catastrophic Incidents
Managing Company Tactical Operations: Preparation
Managing Company Tactical Operations: Decision Making
Managing Company Tactical Operations: Tactics
Managing Company Tactical Operations: Simulations
Recognizing & Identifying Hazardous Materials
Initial Response to Hazardous Materials Incidents: Basis Concepts
Initial Response to Hazardous Materials Incidents: Concept Implementation
Infection Control for Emergency Response Personnel: The Supervisor's Role & Responsibilities
Leadership I: Strategies for Company Success
Leadership II: Strategies for Personal Success
Leadership III: Strategies for Supervisory Success
Rescue Systems I
Shaping the Future
Managing in a Changing Environment
Instructional Techniques for Company Officers
Incident Safety Officer
Health & Safety Officer
Basic Life Support & Hazardous Materials Response
Incident Command System for Emergency Medical Services
Arson Detection for the First Responder
Introduction to Fire Inspection Principles & Practices
Emergency Response to Terrorism: Basic Concepts
Principles of Building Construction: Combustible
Principles of Building Construction: Noncombustible
Introduction to Wildland & Wildland/Urban Interface Firefighting for the Structural Company Officer
Technical Principles & Practices of Fire Prevention

## Public Fire Education:

Portable Fire Extinguishers
Hospital Fire Safety
Motel Fire Safety
Patient Evacuation
Wood Stove & Chimney Fire Safety
Portable Kerosene Heater Safety
Smoke Detectors & Warning Devices
Hazardous Communication (Employee's Right to Know)

## Industrial Fire Brigade:

Fire Brigade Organization
Class II Standpipe & Smaller Hoses
Special Hazards
Employee Emergency Plans & Fire Prevention Plans
Chemistry of Fire
Portable Fire Extinguishers
Fire Suppression Systems (Sprinkler, $CO_2$, Etc.)
Hose Practices
Fire Brigade Leadership
First Aid/CPR
Fire Brigade Safety
Lock Out/Tag Out
Confined Spaces
Interior Structural Fire Brigades - Same courses available as Fire Department Training

## OSHA

Bloodborne Pathogens for Health Care Workers
Introduction to Ergonomics
Bloodborne Pathogens for Non-Health Care Workers
Permit Required Confined Spaces
Emergency Response
Fire Protection & Means of Egress
Air Contaminants & Respiratory Protection
Overview of the KY Occupational Safety & Health Program
Lockout/Tagout
Injury/Illness Recordkeeping Requirements
Powered Industrial Truck Safety
Hazard Communication