

ARKANSAS FIRE TRAINING ACADEMY



2025 COURSE CATALOG

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Arkansas Fire Academy

A Division of Southern Arkansas University Tech



From the Office of the Director, Grant Warner



On behalf of our outstanding instructors and staff, I'd like to welcome you to the Arkansas Fire Training Academy. We appreciate your interest and hope we can be of some assistance to you. We strive to be a true resource for those interested in training and/or education.

We know community response needs and organizational service demands are ever increasing. To assist responders, we work diligently to ensure we are providing relevant and current training programs with a robust compliment of topics to enhance local capabilities. We are accredited by the International Fire Service

Accreditation Congress (IFSAC), the National Board on Fire Service Professional Qualifications (Pro-Board) and the Arkansas Department of Health to provide numerous certifications to emergency and community responders.

Whether you are seeking a college degree from SAU Tech, training classes delivered at your location or attending our beautiful, state-of-the art campus in Camden, we offer a variety of courses designed to meet the very dynamic requirements of those we serve. We deliver programs on site or on campus, including the Department of Defense. We train nearly 20,000 students a year from volunteer and career fire departments, private businesses, industry, soldiers, and teachers across the State of Arkansas and numerous other states.

Thank you again for your consideration of the Arkansas Fire Training Academy to help facilitate your training needs. Peruse our catalog and please let us know if we can be of assistance in any way.

Very Respectfully,

Grant Warner

Director

Arkansas Fire Training Academy

Overview

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Emergency Medical Services

AHA Classes, Heart Saver CPR, BLS, ACLS, and PALS

The AFTA hosts a large assortment of American Heart Association and American Red Cross classes. Please contact us for specifics on each.

Firefighter First Aid

This is the minimum level of medical training to enter into the AFTA Firefighter 1&2 course. This course covers bleeding control, patient assessment, airway management, safety of the first responder and many other topics.

Pre-requisites: A current American Heart Association or Red Cross Basic Life Support (BLS)
Hours: 40-48

Emergency Medical Responder

The Emergency Medical Responder (EMR) course meets the requirements of the National EMS education standard. The EMR uses knowledge of the EMS system, safety, and wellbeing, Medical/Legal and Ethical issues at the scene of an emergency while awaiting a higher level of care. This course requires a background check and State application while enrolled in the course. Student must successfully complete the National Registry to be State licensed.

Pre-requisites: A current American Heart Association or Red Cross Basic Life Support (BLS) provider card
Hours: 80

Emergency Medical Technician (EMT)

The Emergency Medical Technician (EMT) course provides the minimum information for basic knowledge and skills to deliver for Basic Life Support care. This is a 240+ hour course which includes successful completion of standardized cognitive and psychomotor skills. Also, this course requires 30 of those hours in Clinical/Field rotation in the Emergency Rooms and BLS/ALS Ambulances that provide a preceptor that satisfies the National Registry of Emergency Medical Technician and Arkansas Department of Health rules and regulations. This course is designed as a vital link in the chain of pre-hospital health care teams. It not only prepares student for the National Registry (Required by Arkansas Department of Health for EMT), it covers emergency care of injured for recognizing the nature and seriousness of a patient's

condition. It also teaches how to determine the extent of an injury during an emergency. EMT course provides the student with the ability to administer emergency care for stabilization of the patient's condition. The course teaches the proper lifting, ability to move and position patients as a way to minimize further injury. Also covered is the Arkansas trauma system along with the transportation of patients to the appropriate hospital facility. This course works within an Incident Command System during the program. This training is based upon the EMS Educational Standards derived from the USDOT National EMS Educational Standard.

Pre-requisite A current American Heart Assoc. Health Care Provider or American Red Cross Professional Rescuer card

Hours: 240+

Emergency Medical Technician Refresher

This course is designed to provide the 40 hours of continuing education required for Arkansas re-licensure and National Registry recertification. The course is a combination of classroom lecture and hand-on exercises.

Pre-requisite: Emergency Medical Technician

Hours: 40

Emergency Medical Technician – Advanced (AEMT)

The Advanced Emergency Medical Technician (AEMT) course is taught in accordance with the National Emergency Medical Standards. This is a combination of classroom and clinicals skills. Students will document the ability to safely administer medications at least (15) times to a live patient, ability to gain vascular access at least (25) time on live patients of various age groups, ability to effectively ventilate (20) non-intubated patients of all various age groups with a minimum of (1) live patient. Upon successful completion of the course and passing of NREMT certification test student will obtain Arkansas AEMT license.

Pre-requisites: EMT

Hours: 200+, 5 weeks

Emergency Medical Technician - Paramedic

The Paramedic course is taught in accordance with the National Emergency Medical Standards for EMS education and meets CoAEMSP requirements for accreditation. This course is a combination of classroom presentation, laboratory, clinical and field internship.

Pre-requisites: EMT or AEMT

Hours: 1200-1800 over a period of 12 months

Emergency Medical Technician – Paramedic Refresher

Course Description includes CoAEMSP requirements

Pre-requisites: Paramedic

Hours: 60

Officer

Chief Fire Officer

This course has been shelved for 2025. It will return in 2026 with an updated curriculum.

Pre-requisite: TBD

Hours: TBD

Fire Officer I (IFSAC & Pro Board)

This is a comprehensive, 1-week course designed to introduce the knowledge and skills necessary for fire service personnel to function at the Fire Officer-I level. The knowledge and skills required to function at this level are identified in NFPA 1021, Chapter 4. Fire officers at this level are expected to function as supervisory personnel within the department. There will be homework assignments. This is a very comprehensive course and participants should be prepared to endure numerous classroom presentations and "hands-on" skill sessions. Topics covered in the course are general knowledge and skills; human resource management; community and government relations; administration; inspection and investigations; emergency services delivery; & health and safety. There will be written and skill evaluations throughout the course and comprehensive testing for certification purposes.

\$25 Testing and certification fee

Pre-requisites: Firefighter II and Fire Service Instructor I

Hours: 40

Fire Officer II (IFSAC & Pro Board)

This is a comprehensive, 1-week course designed to introduce the knowledge and skills necessary for fire service personnel to function at the Fire Officer-II level. The knowledge and skills required to function at this level are identified in NFPA 1021, Chapter 5. Fire officers at this level are expected to function at the supervisory and managerial level within the department. There will be homework assignments. This is a very comprehensive course and participants should be prepared to endure numerous classroom presentations and "hands-on" skill sessions. Topics covered in the course are General knowledge and skills; human resource management; community and government relations; administration; inspection and investigations; emergency services delivery; & health and safety. There will be written and skill evaluations throughout the course and comprehensive testing for certification purposes.

\$25 Testing and certification fee

Pre-requisites: Fire Officer I

Hours: 40

Fire Officer III (IFSAC)

This course is based on NFPA 1021: *Standard for Fire Officer Professional Qualifications*, 2020 Edition. This is a specialized course for the Chief Officer who is preparing to advance to upper management levels of his/her department. This course is designed to give the officer more knowledge of the management process and administration so that they can make basic evaluations of employee relations and take on a more proactive role in their department. This class is more of a project-based class as opposed to classroom lecture.

\$25 Testing and certification fee

Pre-requisites: Fire Officer II

Hours: 40

Fire Officer IV (IFSAC)

This course meets executive management level needs. The course is designed to meet the elements of NFPA 1021: *Standard for Fire Officer Professional Qualifications*, 2020 edition. Fire Officer IV emphasizes management of fire protection services to include Multi-Agency Emergency Service, Human Resource Management, and Risk Management. There will be interactive exercises to reinforce classroom lectures.

\$25 Testing and certification fee

Pre-requisites: Fire Officer III

Hours: 40

Incident Command System

This National Fire Academy class introduces the ICS to fire service officers and other emergency managers who use, deploy, implement, and/or function within an incident command organization.

Pre-Requisite: None

Hours: 16

Incident Safety Officer - NFA

The Fire Department Incident Safety Officer program is designed for members within a fire department or emergency service organization who perform the functions of an incident safety officer or who serve as an assistant to the incident safety officer. This course will teach students how to monitor the various types of incidents including Fire, EMS, Technical Rescue, and Hazardous Materials scenes, and report to the IC the status of conditions, hazards, and risks present. This course will also cover accident investigation and review procedures as well as how to develop and participate in a post-incident analysis.

Pre-Requisite: None

Hours: 16

National Fire Incident Reporting System (NFIRS) Overview

This course introduces participants to the latest version of the NFIRS system. During this lecture course students will discuss the purpose and benefit of the system, different modules utilized to document incidents and how to apply each one appropriately. Students will also demonstrate how to use the NFIRS quick reference guide and the Fire Data Analysis Handbook.

Pre-requisites: None

Hours: 8

Shaping the Future

This NFA course is designed to assist supervisors and company officers in developing knowledge and skills in contemporary approaches to organizational problem-solving. Discussions will include use of creative approaches to identifying trends within their organizations, applying problem-solving methodologies, the importance and application of continuous improvement within organizations, how to quantify problems and solutions, factors in organizational and individual resistance to change, and strategies for implementing change.

Pre-Requisite: None

Hours: 16

Traffic Incident Management

Students will receive instruction on the contents of an effective Traffic Incident Management System (TIMS). Effective TIMS reduces the duration and impacts of traffic incidents and responder safety as well as the safety of motorists and accident victims. This course is designed to be presented to fire, EMS, law enforcement, tow operators and all roadway workers.

Pre-Requisite: None

Hours: 8

Leadership in Supervision: Creating Environments for Professional Growth (NFA)

This course presents the supervisor with the basic leadership skills and tools needed to perform effectively in the fire and emergency medical services (EMS) environment. The course includes concepts related to a successful transition to supervisory and leadership roles, including concepts of adaptive leadership; change management; active followership; effective communication, including difficult conversations and advocacy-inquiry-based dialogue; ethics; authority; power; decision-making; and active engagement through development of a personal plan.

Pre-Requisite: ICS 100 and 200

Hours: 14

Leadership in Supervision: Perspectives in Thinking (NFA)

This course provides the supervisor with the conceptual foundation and framework for success in leadership roles by exploring creative, analytical, political and critical thinking perspectives. The course addresses skills needed for assessing situations from multiple perspectives, making critical decisions, fostering creativity and innovation, and using persuasion.

Pre-Requisite: ICS 100 and 200

Hours: 14

Leadership in Supervision: Frameworks to Success (NFA)

This course provides the supervisor with the knowledge and skills to perform successfully in the fire and emergency medical services (EMS) environments. The course addresses professionalism, resilience, emotional intelligence and situational awareness, as well as managing conflict, delegating mentoring, coaching, empowering, and building collaboration and synergy for professional growth.

Pre-Requisite: ICS 100 and 200

Hours: 14

Preparation for Initial Company Operations

This course is designed to develop a better understanding of the role and responsibilities of Company Officers (COs) in preparing their company for incident operations and to clarify the

transition from firefighter to CO and the new roles relating to leadership and safety. This course is designed for COs, acting COs or senior firefighters responsible for the management of a single fire company at an emergency incident, including those officers who are responsible for company readiness, personnel safety and leadership as it relates to company operation.

Pre-Requisite: ICS 100 and 200

Hours: 16

Decision Making for Initial Company Operations

This course is designed to develop the decision-making skills needed by Company Officers (COs) to accomplish assigned tactics at structure fires. All activities and scenarios used in this course are based on structure fires. With the real possibility of being the first to arrive at an incident, the CO's initial decisions will have an impact throughout the entire incident. It is vital that COs be able to make good management decisions that have a favorable impact on the eventual outcome. In addition to a possible role as the initial Incident Commander, the CO may well be assigned a subordinate position within the Incident Command System (ICS) organization. COs need to have a clear understanding of the system, the position that they are assigned to, and their role in the organization if they are to function effectively and help make the system work.

Pre-Requisite: ICS 100 and 200

Hours: 16

Strategy and Tactics for Initial Company Operations

This course is designed to meet the needs of Company Officers (COs) responsible for managing the operations of 1 or more companies during structural firefighting operations. This course is designed to develop the management skills needed by COs to accomplish assigned tactics at structure fires.

Pre-Requisite: ICS 100 and 200

Hours: 16

Operations

Advanced Exterior Fires

This course introduces participants to knowledge and skills outlined in NFPA 1001, *Standard for Firefighter Professional Qualifications* related to fire control. The course consists of classroom learning and practical skills application. Simulations involving LP Gas will be presented to students that must be completed successfully. This includes fire control and extinguishment and hose advancement.

PPE including SCBA is required

Pre-requisites: Firefighter Chapters 1 – 6, 8, 9 and 11 – 15

Hours: 8

Basic Pump Operations

This course is intended to familiarize participants with the basic principles of fire pumps, fire pump operation and maintenance. Pump operations, water supplies including tank and drafting theories will be discussed as well as maintenance, fire flow calculations and fire stream requirements.

Pre-Requisite: Intro and PPE

Hours: 16

Driver Operator - Aerial (IFSAC)

This course is based on NFPA 1002, *Standard for Apparatus Driver/Operator Professional Qualifications*. Upon successful completion of this course, the student shall demonstrate an understanding of how to effectively operate an aerial fire apparatus at a fire or emergency scene. Major topics covered in the course include an Introduction to Aerial Fire Apparatus, Positioning Aerial Fire Apparatus, Stabilizing Aerial Apparatus, Operating Aerial Apparatus, and Aerial Apparatus Strategy and Tactics.

\$25 Testing and certification fee

Pre-requisites: Firefighter I, Driver Operator Pumper

Hours: 40

Driver Operator - Pumper (IFSAC & Pro Board)

This course is based on NFPA 1002, *Standard for Apparatus Driver/Operator Professional Qualifications* and is designed to give the student the necessary knowledge and skills and abilities to inspect and perform preventative maintenance on a fire apparatus. The student will be capable of performing routine test, inspections and service functions on the apparatus system and components along with knowledge to drive/operate and the use of water supply, sprinklers and standpipes.

\$25 Testing and certification fee

Pre-requisites: Firefighter 1

Hours: 80

Alternative Fuel Vehicles

The goal of this new program is to provide comprehensive awareness and emergency response training to fire fighters and other emergency responders as the popularity of advanced electric drive vehicles, including battery electric, hybrid electric, and certain fuel-cell electric vehicles continues to grow exponentially. Class will consist primarily of lecture and classroom presentation.

Pre-Requisite: None

Hours: 8

Emergency Vehicle Driving

This course and competencies are based on NFPA 1002, *Standard for Apparatus Driver/Operator Professional Qualifications*. The course is designed for those personnel wishing to operate ANY fire department vehicle and consists of classroom and practical skills including apparatus operation.

Pre-Requisite: None

Hours: 16

Exterior Fires

This course introduces participants to knowledge and skills outlined in NFPA 1001, *Standard for Firefighter Professional Qualifications* related to fire control. The course consists of classroom learning and practical skills application. Simulations involving vehicles, containers and/or loading docks will be presented to students that must be completed successfully including fire

control and extinguishment and hose advancement.

PPE including SCBA is required

Pre-requisites: Firefighter Chapters 1 – 6, 8, 9 and 11 – 15

Hours: 8

Firefighter I: (IFSAC & Pro Board)

This Course is based on NFPA 1001, *Standard for Fire Fighter Professional Qualifications*. The course is designed for that person whom seeks the knowledge and skills to function as an integral part of a firefighting team under direct supervision in hazardous environments. The Firefighter I course consists of a combination of classroom hours, drill field practices, and training evolutions that will prepare firefighters to perform most fire ground functions under the supervision of an officer or more experienced firefighter.

Pre-requisites: CPR, AFTA Firefighter First Aid or higher, Arkansas Wildland, Hazardous Materials Operations, and fire department sponsorship. Without sponsorship, individuals must contact AFTA registration department for course information to attend.

\$25 Testing and certification fee

Firefighter II: (IFSAC & Pro Board)

This Course is based on NFPA 1001: *Standard for Fire Fighter Professional Qualifications*. This course is designed for the Fire Fighter I who is prepared to assume a leadership role in department. This course is made up of topics designed to give the student more knowledge of fire ground situations so that they can make basic evaluations of safety problems and assume leadership roles in carrying out the interior attack and search operations.

\$25 Testing and certification fee

Pre-requisites: Firefighter I

Firefighter Standards (IFSAC & Pro Board)

This is a comprehensive, 7-week course designed to introduce the knowledge and skills necessary for fire service personnel to function at a department at the Firefighter II Level NFPA 1001. There will be some evenings and weekend assignments. This is a physically demanding course and participants should be prepared to endure numerous classroom presentations and outside, “hands-on” skill sessions. Successful completion of the course is required to qualify to sit for the Arkansas Firefighter Certification. Topics covered in the course are general

knowledge and skill requirements; fire department communications; fireground operations; rescue operations, and prevention, preparedness, and maintenance. There will be written and skill evaluations throughout the course and for certifications.

Pre-requisites: CPR, AFTA Firefighter First Aid or higher, Arkansas Wildland, Hazardous Materials Operations, and fire department sponsorship. Without sponsorship, individuals must contact AFA registration department for course information to attend.

\$25 Testing and certification fee

Foam Made Simple

This course introduces participants to knowledge and skills outlined in NFPA 1001, *Standard for Firefighter Professional Qualifications* related to firefighting foam. The course consists of classroom learning and practical skills application. Discussions and simulations will include foam generation and expansion theories, fire behavior and application discussions, proportioning and proportioners, concentrates, and hazards as well as presented to students that must be completed successfully including fire control and extinguishment and hose advancement.

Pre-requisites: Intro and PPE

Hours: 4

Hazardous Material Awareness (IFSAC & Pro Board)

This course is consistent with the competencies recommended by NFPA 470, as well as supplemental information from OSHA, EPA, DOT, and ADEM. The course is designed for emergency response personnel who may be first on the scene of a hazardous materials emergency. You will learn to recognize the presence of hazardous materials, protect yourself, how to secure the area, and call for trained personnel. This course may be taken online or in person.

\$25 Testing and certification fee

Pre-Requisite: None. This course must be documented by the Arkansas Division of Emergency Management (ADEM) prior to sitting for the written test.

Hours: 8

Hazardous Materials Operations (IFSAC & Pro Board)

This course consistent with competencies recommended in NFPA 470 and supplemental information from NFPA, EPA, DOT, and ADEM. The course is for emergency response personnel

who may be first on the scene of a hazardous materials emergency at the operations level. The course will teach how to act in a defensive posture to protect people, the environment, or property from the effects of an unplanned hazardous materials release.

\$25 Testing and certification fee

Pre-Requisite: Hazardous Materials Awareness

Hours: 24

Hazardous Materials Technician (IFSAC & Pro Board)

This course is consistent with competencies recommended in NFPA 470 and supplemental information from NFPA, EPA, DOT, and ADEM. The course is for emergency response personnel who may be first on the scene of a hazardous materials emergency at the technician level. The course will teach how to act in an offensive posture to protect people, the environment, or property from the effects of an unplanned hazardous materials release.

\$25 Testing and certification fee

Pre-Requisite: Hazardous Materials Operations

Hours: 80

IFSTA Chapter Series – 7th Edition

This series is designed to allow departments to achieve basic and advanced firefighter status a chapter at a time. These classes can be taken at your departments own pace in house. A specific order is required to achieve prerequisites for each course. Each Chapter must be approved after reviewing the class request form. All testing both written and JPR's will be done by an AFTA instructor at an approved site.

Pre-Requisite: CPR, AFTA Firefighter First Aid or higher, NIMS 700, 800, 100 & 200, Arkansas Wildland, and Hazardous Materials Operations

Introduction to Fire Protection (Intro)

This course introduces participants to the knowledge and skills called for in NFPA 1001 related to fire department orientation, fire behavior, and firefighter safety. Class consists of lecture and practical skills. Students will practice safety procedures concerning fire apparatus and fire equipment.

NOTE: This is a required basic class for new firefighters in Arkansas.

Pre-Requisite: None

Hours: 8

Personal Protective Equipment (PPE)

This course introduces participants to the knowledge and skills called for in NFPA 1001, *Standard for Firefighter Professional Qualifications* related to PPE. Class consists of lecture and practical skills including timed drills.

NOTE: This is a required basic class for new firefighters in Arkansas.

Pre-Requisite: None

Hours: 16

Rapid Intervention Teams

This course introduces participants to the related knowledge and skills outlined in NFPA 1407, *Standard for Training Fire Service Rapid Intervention Crews*. This course is a blend of classroom learning and practical skills. Students will discuss applicable standards, establishing guidance, and equipment lists. Practical skills will include implementation of a two-person team, fireground tasks, search and rescue, and simulated events.

PPE including SCBA is required

Pre-requisites: Intro, PPE, and the Structural Search and Rescue chapter (CH 10 of the Essentials 7th Ed.)

Hours: 16

Structure Fires I

This course introduces participants to knowledge and skills outlined in NFPA 1001, *Standard for Firefighter Professional Qualifications* related to fire control. The course consists of classroom learning and practical skills application. Students will witness a fire behavior and thermal layering demonstration. Students will participate in nozzle operations, hydraulic ventilation and single-story hose advancement.

PPE including SCBA is required, as well as completion of a skills test

Pre-requisites: Firefighter Chapters 1 – 6, 8, 9 and 11 – 15

Hours: 16

Structure Fires II

This course enhances basic knowledge and skills outlined in NFPA 1001, *Standard for Firefighter Professional Qualifications* related to fire control. The course consists of a short classroom session with the majority of the time spent with practical skills application. This session of training will add multiple fire sets, multiple stories, ladders and mechanical ventilation to the training scenarios.

PPE including SCBA is required

Pre-requisites: Structure Fires I

Hours: 16

Structure Fires III

This course will build upon the previous Structure Fires modules. The course consists of a short classroom session with the majority of the time spent with practical skills application. In this module, the students will incorporate the incident command system (ICS), conduct basic search & rescue functions and salvage operations.

PPE including SCBA is required

Pre-requisites: Structure Fires II

Hours: 16

Structure Fires IV

The course consists of practical skills application only. Advanced simulations will be presented to students that must be completed successfully including fire control and extinguishment, hose advancement, and victim search and rescue using a ladder. In Structure Fires IV, the student incident commander (IC) will make assignments for the operational functions of the training event.

PPE including SCBA is required

Pre-requisites: Structure Fires III

Hours: 16

Water Shuttle

This course introduces participants to the related knowledge and skills outlined in NFPA 1002, *Standard for Fire Apparatus Driver/Operator*. The course consists of a blend of classroom

learning and practical skills. Students will discuss and practice water shuttle operations, dumping water into a dump tank and pumping apparatus during water shuttle operations.

Pre-requisites: Intro and PPE

Hours: 16

Training

Fire Instructor I (IFSAC & Pro Board)

This is a comprehensive, 1-week course designed to introduce the knowledge and skills necessary for fire service instructors to deliver instruction effectively from a prepared lesson plan, including instructional aids and evaluation instruments; adapt lesson plans to the unique requirements of the students; organize the learning environment so that learning is maximized; and meet the record-keeping requirements. There will be pre-course reading assignments and homework assignments each evening. This is a very compact course and participants should be prepared to endure numerous classroom presentations and labor-intensive skill application. Successful completion of the course is required to qualify to sit for Arkansas Fire Service Instructor-I Certification exam. Topics covered in the course are program management, instructional development, instructional delivery, & evaluation and testing. There will be written and skill evaluation for certification purposes.

\$25 Testing and certification fee

Pre-requisites: Intro and PPE

Hours: 40

Fire Instructor Module 1

This module introduces participants to the knowledge and skills called for in NFPA 1041, Chapter 4, in the subject area of Instructional Media Aids, & Presentations. There will be both classroom and “hands-on” application. Students will show how to use a lesson plan for instructional deliveries. Short presentations and record-keeping practices will also be part of the class.

Pre-requisites: Intro and PPE

Hours: 16

NOTE: There will be a written exam covering the material presented in this module at the end of the training. This module meets the criteria for individuals seeking Certified Training Officer (CTO) qualification.

Fire Instructor Module 2

This module introduces participants to the knowledge and skills called for in NFPA 1041, Chapter 4, in the subject areas of Safety in Training, Testing and Evaluation, & Legal

Considerations. There will be both classroom and “hands-on” application. Students will demonstrate how to use testing and evaluation results to enhance student learning. Safety and Legal issues will also be discussed.

NOTE: A written exam will be administered at the conclusion of the training session covering material discussed in the module.

Pre-requisites: Fire Instructor Module 1

Hours: 8

Fire Instructor Module 3

This module allows participants to apply their knowledge and skills called for in NFPA 1041, Chapter 4, by preparing and delivering a prepared fire service lesson plan. Students will be evaluated on the delivery of their presentation.

\$25 Testing and certification fee

Pre-requisites: Fire Instructor Module 2

Hours: 16

Note: Successful completion of Fire Instructor modules 1, 2, and 3 will qualify an individual for Fire Instructor I.

Fire Instructor II (IFSAC & Pro Board)

This is a comprehensive 1-week course based on NFPA 1041, "Standard for Fire Service Instructor Professional Qualifications". The course is designed for the fire service instructor who, in addition to meeting Instructor I qualifications, wants to develop the knowledge and ability in writing performance objectives, developing lesson plans, preparing instructional materials, constructing evaluation devices, demonstrating selected teaching methods, completing training records and reports, and identifying reference resources; schedule training sessions based on overall training plan of the authority having jurisdiction; and supervise and coordinate the activities of other instructors.

\$25 Testing and certification fee

Pre-requisites: Fire Instructor I Certification

Hours: 40

Fire Instructor III (IFSAC)

This course is based on NFPA 1041: *Standard for Fire and Emergency Services Instructor Professional Qualifications*, 2019 Edition. This course is intended for the instructor who is taking a position in an upper management level at his/her department. It is designed to help develop knowledge and ability in developing comprehensive training curricula and programs for use by a single or multiple organizations, conduct needs analysis for the organization, and developing training goals and implementation strategies.

\$25 Testing and certification fee

Pre-requisites: Fire Instructor II Certification

Hours: 40

Live Fire Instructor (IFSAC)

This course is based on NFPA 1403: *Standard for Live Fire Training Evolutions*, 2018 Edition and NFPA 1041: *Standard for Fire and Emergency Services Instructor Professional Qualifications*, 2019 Edition. This course is intended for the certified instructor who is planning to take a position in a training event involving live fire other than lead instructor. It is designed to enhance knowledge and abilities to ensure certified instructors are conducting live fire in safe facilities and in as safe of manner as possible for participants.

\$25 Testing and certification fee

Pre-requisites: Firefighter II certification or Advanced Firefighter or Fire Brigade III and Fire Instructor I Certification

Hours: 24

Live Fire Instructor-In-Charge (IFSAC)

This course is based on NFPA 1403: *Standard for Live Fire Training Evolutions*, 2018 Edition and NFPA 1041: *Standard for Fire and Emergency Services Instructor Professional Qualifications*, 2019 Edition. This course is intended for the certified instructor who is planning to take a position in a training event involving live fire including instructor-in-charge. It is designed to enhance knowledge and abilities to ensure certified instructors are conducting live fire in safe facilities and in as safe of manner as possible for participants.

\$25 Testing and certification fee

Pre-requisites: Live Fire Instructor I and Fire Instructor II Certification

Hours: 16

Train-the-Trainer IFSTA 7th Edition

This course is used to update our adjunct instructors throughout the state on the AFTA policies and procedures as well as the updates to our current Curriculums.

Pre-requisites: Fire Instructor I Certification

Hours: 4

Risk Reduction

Basic School Inspections

This course is designed for personnel tasked or challenged with providing planned or unplanned fire inspections due to complaints, calls for service, or other incidental contact with a school facility. This course exposes students to the basic inspection principles to utilize while conducting school inspections. Topics covered in the course are program general knowledge and skills, administration, & field inspection.

Pre-requisites: None

Hours: 4

Basic Fire Inspection

This course prepares or enhances the ability of personnel through provision of information on basic fire behavior, need for inspections, codes and laws, fire inspector responsibilities, building construction, occupancy types and loads, egress components, fire protection systems and Arkansas Fire Prevention Codes. Students are required to utilize Volume 1 of the Arkansas Fire Prevention Code to gain an understanding of how to reference codes and gain confidence in interpretations.

Pre-requisites: None

Hours: 24

Certified Fire Investigator Refresher

This course is designed to be a 40-hour refresher required by NFPA 1033. It will review techniques covered in the original class. You will also get new updates to the standard and any new best practice models that may be out.

Pre-requisites: Fire Investigator

Hours: 40

Fire Cause Determination for Company Officers

This course is intended to better prepare officers to make observations and gather information regarding the area(s) and/or point(s) of origin and assess the need for additional assistance to determine the cause of a fire.

Pre-requisites: Hazardous Materials Awareness (certification not required)

Hours: 16

Fire Inspector I (IFSAC & Pro Board)

This is a comprehensive, 2-week course designed to introduce the knowledge and skills necessary for fire inspectors to conduct basic fire inspections and apply codes and standards. Successful completion of the course is required to qualify to sit for Arkansas Fire Inspector-I Certification exam. Topics covered in the course are program general knowledge and skills, administration, & field inspection.

\$25 Testing and certification fee

Pre-requisites: Hazardous Materials Awareness (certification not required)

Hours: 80

Fire Inspector II (IFSAC)

This course is based on NFPA 1031 "Standard for Professional Qualifications for Fire Inspector and Plan Examiner". This course provides the advanced knowledge and skills to conduct detailed fire safety inspections, to analyze the level of fire and life safety in buildings, and to understand the operation principles, application, acceptance testing, and inspection of fire prevention systems and equipment. It is an advanced level course which covers a wide range of topics some of which are: Inspection Procedure, Building Construction, Occupancy Classification and Means of Egress, Fire Protection and Water Supply Systems, Plans Review, and the Storage of Hazardous Materials

\$25 Testing and certification fee

Pre-requisites: Inspector I

Hours: 40

Fire Inspector III (IFSAC)

This course provides the participant for preparation and submittal of the division's budget and allocates its resources in accordance with policy to ensure maximum performance, serves as the division's liaison with various jurisdiction, state, and federal government agencies, as well as local organizations and groups, recommends and implements changes in division policy and operations to improve efficiency and effectiveness and prepares and recommends updates in codes and standards for the jurisdiction, directly supervises all employees assigned to the division, indirectly coordinates through an established chain of command all fire department services, programs, and activities relating to fire prevention.

\$25 Testing and certification fee

Pre-requisites: Inspector II

Hours: 40

Fire Investigator (IFSAC & Pro Board)

This is a comprehensive, 2-week course designed to introduce the knowledge and skills necessary for fire investigators to conduct, coordinate and complete a fire investigation. Successful completion of the course is required to qualify to sit for Arkansas Fire Investigator Certification exam. Topics covered in the course are program general knowledge and skills, scene investigation, documenting the scene, evidence collection and preservation, interviewing, post-incident investigation, & presentations. This course is designed for both fire personnel and law enforcement.

\$25 Testing and certification fee

Pre-requisites: Hazardous Materials Awareness (certification not required)

Hours: 80

Plans Examiner (IFSAC)

This course is based on NFPA 1031: *Standard for Professional Qualifications for Fire Inspector and Plan Examiner*. This course is intended for fire marshals, building officials, city inspectors, fire inspectors and other officials who possess a desire to learn the fundamentals of conducting plans reviews for compliance with applicable building and fire codes.

\$25 Testing and certification fee

Pre-requisites: Hazardous Materials Awareness (certification not required) and Fire Inspector I

Hours: 40

Youth Firesetter Intervention Specialist I

This course focuses on how identification, intake, screening, disposition and follow-up are used to mitigate youth firesetting behavior. Course content includes understanding the motivations behind youth firesetting and how the impact of adverse childhood experiences and behavioral/mental health changes can influence firesetting behaviors. This course is for the practitioner who provides services at the program delivery level.

Pre-Requisite: None

Hours: 16

Rescue

Advanced Auto Extrication

This course introduces participants to the knowledge and skills called for in NFPA 1006 in the subject area of Automobile Extrication Rescue. The class will consist of classroom and “hands-on” application. Participants will perform portions of an automobile extrication, including vehicles not on their wheels, as part of the course requirements.

Pre-Requisite: Auto Extrication

Hours: 16

Auto Extrication

This course introduces participants to the knowledge and skills called for in NFPA 1001 in the subject area of Automobile Extrication Rescue. The class will consist of classroom and “hands-on” application. Participants will perform portions of an automobile extrication as part of the course requirements.

Pre-Requisite: Intro and PPE

Hours: 16

Basic Rappelling

This course is based on NFPA 1006, *Standard for Technical Rescue Personnel Professional Qualifications* and will emphasize skills required to conduct basic rigging and participate in rappelling scenarios. Discussions will include understanding the uses and limitations of equipment, knot tying, safety aspects, and the application of special knowledge, skills, and equipment to participate in complex rescue situations safely.

Pre-Requisite: Basic Ropes

Hours: 16

Basic Ropes

This course is based on NFPA 1006, *Standard for Technical Rescue Personnel Professional Qualifications* and establishes the minimum JPR's and cognitive knowledge necessary for fire service and other emergency response personnel who respond to technical rescue incidents. This course will emphasize disciplines in rope rescue techniques including understanding the uses and limitations of equipment, knot tying, safety aspects, anchoring systems and devices, and application of knowledge, skills, and equipment to assist with rescue situations safely.

Pre-Requisite: Intro and PPE

Hours: 16

Confined Space Rescue Awareness, Operations, and Technician (IFSAC)

These three individual courses are based on NFPA 1006, *Standard for Technical Rescue Personnel Professional Qualifications* and establishes the minimum JPR's and cognitive knowledge necessary for fire service and other emergency response personnel who perform technical rescue operations.

This training program provides participants with basic information for confined space responses including hands-on practice using typical confined space rescue equipment. The course includes specific training and practical application of confined space rescue operations, utilizing appropriate equipment, methodologies, protocols, and patient and resource management techniques. This is a very physically demanding course which requires student to be in good physical condition.

Each individual level requires a \$25 testing and certification fee

Pre-Requisite: Rope Rescue Operations or Rope 1

Hours: 40

Rope Rescue: Awareness and Operations (IFSAC)

These two individual courses meet the standards based on NFPA 1006, *Standard for Technical Rescue Personnel Professional Qualifications*, chapter 5.1 & 5.2 and establishes the minimum JPR's and cognitive knowledge necessary for fire service and other emergency response personnel who perform technical rescue operations.

This course will emphasize disciplines in rope rescue techniques including understanding the uses and limitations of equipment, knot tying, safety aspects, anchoring systems and devices, rescue rappelling, third person rescue, lowering, systems, the application of special knowledge, skills, and equipment to resolve complex rescue situations safely. The course discusses operations in a high angle environment including specific strategies and tactics affiliated with rescue and many other aspects of rope rescue.

This course is a prerequisite for many of the NFPA 1006 rescue course.

Each individual level requires a \$25 testing and certification fee

Pre-Requisite: CPR/AED and First Aid
Hours: 40

Rope Rescue: Technician (IFSAC)

This course is based on NFPA 1006, *Standard for Technical Rescue Personnel Professional Qualifications* Chapter 5.3 and establishes the minimum JPR's and cognitive knowledge necessary for fire service and other emergency response personnel who perform technical rescue operations.

This course will emphasize disciplines in rope rescue techniques including understanding the uses and limitations of equipment, knot tying, safety aspects, anchoring systems and devices, rescue rappelling, third person rescue, lowering, systems, the application of special knowledge, skills, and equipment to resolve complex rescue situations safely. The course discusses operations in a high angle environment including specific strategies and tactics affiliated with rescue and many other aspects of rope rescue.

\$25 Testing and certification fee

Pre-Requisite: Rope Rescue Operations
Hours: 40

Rope Rescue: Awareness, Operations, and Technician (IFSAC)

This course is based on NFPA 1006, *Standard for Technical Rescue Personnel Professional Qualifications* chapter 5 and establishes the minimum JPR's and cognitive knowledge necessary for fire service and other emergency response personnel who perform technical rescue operations.

This intensive course combines all the skills in NFPA 1006, Chapter 5 into one course. Successful completion of the course requires skills testing and the written test for each skill level.

\$25 per level testing and certification fee

Pre-Requisite: CPR/AED and First Aid
Hours: 80

Rough Terrain and Mountain Rescue I

This non-certification course is based on NFPA 1006, *Standard for Technical Rescue Personnel Professional Qualifications* and establishes the minimum JPR's and cognitive knowledge necessary for fire service and other emergency response personnel who perform technical

rescue operations.

Students learn about the basic principles of a rope rescue operation. The course covers rope types, construction, inspection, and maintenance as well as all ancillary equipment. Rescue knots are then covered with the students and time spent with them to ensure their confidence in tying all knots listed in the course. Basic rigging for main and belay systems are discussed to include anchor systems and anchor selection for what will be found in the rough terrain incident. The students then setup and rappel on a rope system.

Hours: 16

Rough Terrain and Mountain Rescue II

This non-certification course is based on NFPA 1006, *Standard for Technical Rescue Personnel Professional Qualifications* and establishes the minimum JPR's and cognitive knowledge necessary for fire service and other emergency response personnel who perform technical rescue operations.

This course is spent in the field and will begin building on the basics learned from Rough Terrain and Mountain Rescue 1. Students will select different approved anchor locations and secure basic RPM with different anchor systems. Students will learn basic haul systems and load capturing techniques for haul and belay systems. Different Ancillary equipment is introduced to the students and they will spend some time on rope with different devices. Students must learn and demonstrate ascending rope with a basic Purcell setup as well as ascenders and any other available equipment. Students will conduct pick offs with a pick off strap or a small pig rig if available.

Pre-Requisite: Rough Terrain and Mountain Rescue I

Hours: 16

Rough Terrain and Mountain Rescue III

This non-certification course is based on NFPA 1006, *Standard for Technical Rescue Personnel Professional Qualifications* and establishes the minimum JPR's and cognitive knowledge necessary for fire service and other emergency response personnel who perform technical rescue operations.

This course will continue to build upon the first two courses. Students will learn and conduct patient packaging in a litter. Students will learn several litter carry methods with a focus placed on in a rough terrain scenario the litter may be carried for miles, i.e. take care of patient medically and enough personnel to swap out. Low Angle rescue is covered at this point where the students will learn to setup and use a basic 3-1 "Z-Drag" and other mechanical advantage rigging such as 4-1 and pig rigs. Aerial operations are covered with basic litter tending involved

and patient handling while on the litter. The final system we setup is a high line Kootenay system and have students lift and move the litter using the system.

Pre-Requisite: Rough Terrain and Mountain Rescue II

Hours: 16

School Bus Extrication

This course provides participants with the knowledge and skills necessary to function as part of a team. Students will learn the anatomy of a bus along with the strategy and tactics required to perform this task. This class introduces participants to the knowledge and skills called for in NFPA 1006. The class will consist of classroom and “hands-on” application. Participants will perform portions of an extrication as part of the course requirements.

Pre-Requisite: Advanced Auto Extrication

Hours: 16

Surface Water Rescue: Awareness, Operations, and Technician (IFSAC)

This course is based on NFPA 1006, *Standard for Technical Rescue Personnel Professional Qualifications* and establishes the minimum JPR's and cognitive knowledge necessary for fire service and other emergency response personnel who perform water rescue operations.

This course will provide students with skills to perform tactics involving static water sources such as managing incident hazards and resources, identifying the need for support resources, performing offensive and defensive operations, and victim triage, among others. A swim test may be required for admission into this class.

Each individual level requires a \$25 testing and certification fee

Pre-Requisite: None

Hours: 24 (These course hours may be adjusted after review of the pilot programs)

Note: Arkansas state law requires that anyone operating a boat born after January 1, 1986 must have successfully completed an approved Arkansas Game and Fish Commission Boating Education Course.

Swift Water Rescue: Awareness, Operations, and Technician (IFSAC)

This course is based on NFPA 1006, *Standard for Technical Rescue Personnel Professional Qualifications* and establishes the minimum JPR's and cognitive knowledge necessary for fire service and other emergency response personnel who perform water rescue operations.

This course will provide students with skills to perform tactics involving moving water sources such as managing incident hazards and resources, identifying the need for support resources, performing offensive and defensive operations, and victim triage, among others. A swim test may be required for admission into this class.

Each individual level requires a \$25 testing and certification fee

Pre-Requisite: Rope Rescue Technician, Surface Water Technician

Hours: 24 (These course hours may be adjusted after review of the pilot programs)

Note: Arkansas state law requires that anyone operating a boat born after January 1, 1986 must have successfully completed an approved Arkansas Game and Fish Commission Boating Education Course.

Trench Rescue: Awareness, Operations, and Technician (IFSAC)

This course is based on NFPA 1006, *Standard for Technical Rescue Personnel Professional Qualifications* and establishes the minimum JPR's and cognitive knowledge necessary for fire service and other emergency response personnel who perform technical rescue operations.

This intense, hands-on course includes exercises designed to enhance skills required for trench rescue space responses including hands-on practice using typical, applicable equipment. The course includes specific training and practical application of trench rescue operations, utilizing appropriate equipment, methodologies, protocols, and patient and resource management techniques. This is a very physically demanding course which requires student to be in good physical condition.

Each individual level requires a \$25 testing and certification fee

Pre-Requisite: Rope Awareness or Core Rescue

Hours: 40

Industrial

Confined Space Rescue Refresher

This non-certification course provides certified personnel required recertifications hours with a classroom overview of previously learned and applied confined space rescue academia, skills, selection and use of associated equipment as well as application of those skills in simulated situations. This is a very physically demanding course which requires student to be in good physical condition.

Pre-requisites: CPR/AED, First Aid, and Confined Space Rescue
Hours: 16

Fire Brigade I – Incipient (IFSAC)

This program is designed to provide introduction and meet minimum requirements established in OSHA 1910.156 Subpart L and NFPA 600. Curriculum includes fire brigade organization, combustion theories, fire extinguishers, use of fire hose and related equipment and the incident command system. A combination of classroom and practical skills are employed.

\$25 Testing and certification fee

Pre-requisites: Hazardous Materials Awareness (certification not required)
Hours: 40

Fire Brigade II – Advanced Exterior (IFSAC)

This program is designed to meet requirements established in OSHA 1910.156 related to fire control. This curriculum covers flammable liquid fire behavior, flammable liquid fire control strategies, selection and application of appropriate foam agent, water application and the incident command system. A combination of classroom and practical skills are employed.

\$25 Testing and certification fee

Pre-requisites: Fire Brigade I
Hours: 16

Fire Brigade III – Structural (Interior) (IFSAC)

This program is designed to meet requirements set forth in OSHA 1910.156 regarding fire

suppression and related equipment. This curriculum covers fire behavior, fire attack strategies and tactics, use, care and maintenance of SCBAs, salvage and overhaul tactics and industrial fire prevention concepts. A combination of classroom and practical skills are utilized, including live fire scenarios.

\$25 Testing and certification fee

Pre-requisites: Fire Brigade II

Hours: 24

Fire Brigade Refresher

This program is designed to meet annual training requirements set forth in OSHA 1910.156 regarding fire brigades, fire suppression and related equipment. This curriculum covers flammable liquid fire behavior and control, foam application and selection, fire attack strategies and tactics, use, care and maintenance of SCBAs, salvage and overhaul tactics and industrial fire prevention concepts. A combination of classroom and practical skills are utilized, including live fire scenarios.

Pre-requisites: Fire Brigade III

Hours: 16

Hazardous Materials – HAZWOPER

This program is designed to meet the needs of facilities requiring hazardous materials training under OSHA 29 CFR 1910.120. Both 24-hour and 40-hour courses are available to meet the needs of individual facilities. This course is a combination of classroom presentations and practical skills.

Pre-requisites: None

Hours: 24/40

Incident Command Refresher

This non-certification course provides certified personnel required recertifications hours with a classroom overview of previously learned and applied incident command theories and tabletop scenarios.

Pre-requisites: CPR/AED and First Aid

Hours: 4

Industrial Incident Command

This non-certification course provides a basic overview of the incident command system, including history, evolution and case studies as well as a comprehensive tabletop exercise utilizing a specific facility. Participants will discuss and apply functional responsibilities and define the organizational matrix.

Pre-requisites: CPR/AED and First Aid

Hours: 8

Rope Rescue Refresher

This non-certification course provides certified personnel required recertifications hours with a classroom overview of previously learned and applied rope rescue academia, skills, selection and use of associated equipment as well as application of those skills in simulated situations. This is a very physically demanding course which requires student to be in good physical condition.

Pre-requisites: CPR/AED, First Aid, and Rope Rescue

Hours: 16

2025 On-Campus Calendar

2025 On-Campus Schedule		
Firefighter First Aid		Firefighter Standards
February 23 rd – 28 th		January 13 th - February 28 th
April 20 th – 25 th		March 17 th - April 25 th
August 3 rd – 8 th		May 5 th - June 20 th
October 5 th – 10 th		August 18 th - October 3 rd
December 7 th – 12 th		October 20 th – December 5 th
Emergency Medical Technician		Driver Operator
January 21 st – February 28 th		March 3 rd – 17 th
March 17 th – April 25 th		April 28 th – May 9 th
June 30 th – August 8 th		June 23 rd – July 3 rd
September 2 nd – October 10 th		October 6 th – 17 th
November 3 rd – December 12 th		December 8 th – December 19 th
Instructor		Inspector
Instructor I: January 27 th – 31 st		Inspector I: February 3 rd – 14 th
Instructor II: April 14 th – 18 th		Inspector II: May 12 th – 16 th
Instructor III: June 23 rd – 27 th		Inspector III: July 21 st – 25 th
Company Officer		Arson Investigator
Officer I: March 24 th – 28 th		May 5 th – 16 th
Officer II: June 9 th – 13 th		September 8 th – 19 th
Officer III: August 18 th – 22 nd		Refresher Class
Officer IV: October 20 th – 24 th		April 7 th – 11 th
HazMat Awareness and Operations		Arkansas Wildland - Forestry
January 6 th - 9 th		January 10 th
March 3 rd – 6 th		March 7 th
April 28 th – May 1 st		May 2 nd
August 11 th – 14 th		August 15 th
October 13 th – 16 th		October 17 th

Volunteer Firefighter Program

Back by popular demand is our Volunteer Firefighter Program. This program has been revised to meet the needs of those fire service personnel with no need or ability to become certified as a firefighter. The resulting qualification of basic and advanced firefighter provide a major incentive and resulting qualification to continue to work toward a goal, maintain and enhance skillsets and increase effectiveness and overall personal and scene safety. The requirements of each designation are as follows:

Basic Firefighter Designation Requirements
IFSTA Essentials 7 th Ed., Chapters 1 – 15
Hazardous Materials Awareness
Arkansas Wildland
FEMA ICS 100, 200, 700, 800
All JPRs must be tested by a fire academy instructor

Advanced Firefighter Designation Requirements
Designated as a Basic Firefighter
IFSTA Essentials 7 th Ed., Chapters 16 – 22
Hazardous Materials Operations
All JPRs must be tested by a fire academy instructor

Prerequisites for the program are American Heart Association first aid, CPR and AED, equivalent or higher and approved by the fire academy. At the conclusion of each designation students will be awarded a patch or helmet sticker (others may be purchased).

Current Curriculum

Course(s)	Curriculum
Confined Space Rescue Awareness, Operations and Technician	CMC, Confined Space Rescue Technician Manual, Revised 2 nd Edition, 2017 printing ISBN 978-0-9845875-1-3
Driver Operator Aerial and Pumper	IFSTA, Pumping Apparatus Driver/Operator Handbook, 3 rd Edition
Fire Brigade I, II and III	IFSTA, Facility Fire Brigades, 2 nd Edition
Firefighter I and II	IFSTA, Essentials of Firefighting, 7 th Edition (verify with AFTA, pending updates)
Firefighter First Aid	Pearson, Emergency Medical Responder, 11 th Ed., First on Scene
Fire Inspector I and II	IFSTA, Fire Inspection and Code Enforcement, 8 th Edition
Fire Inspector III	AFTA curriculum
Fire Instructor I, II, and III	IFSTA, Fire and Emergency Services Instructor, 9 th Edition
Fire Investigator	IFSTA, Fire Investigator, 3 rd Edition
Fire Officer I and II	IFSTA, Fire and Emergency Services Company Officer, 6 th Edition
Fire Officer III and IV	IFSTA, Chief Officer, 4 th Edition
Hazardous Material Awareness	IFSTA, Hazardous Materials for First Responders, 6 th Ed.
Hazardous Materials Operations	IFSTA, Hazardous Materials for First Responders, 6 th Ed.
Hazardous Materials Technician	IFSTA, Hazardous Materials Technician, 3 rd Ed.
Live Fire Instructor and Live Fire Instructor-in-Charge	Jones and Bartlett, Live Fire Training: Principles and Practices to NFPA 1403, 2 nd Edition
Plans Examiner	FPP, Plans Examiner for Fire and Emergency Services, 2 nd Edition
Ropes Level Awareness, Operations and Technician	Jones and Bartlett, Rope Rescue: Principles and Practice, 5 th Edition
Swift Water Rescue Awareness, Operations, and Technician	Jones and Bartlett, Water Rescue, 3 rd Ed.
Surface Water Rescue Awareness, Operations, and Technician	Jones and Bartlett, Water Rescue, 3 rd Ed.
Trench Rescue Awareness, Operations and Technician	Jones and Bartlett, Trench Rescue Principles and Practices, 4 th Edition

Medical Courses	Curriculum
Emergency Medical Responder/ First Responder	Pearson, Emergency Medical Responder, 11 th Ed., First on Scene
Emergency Medical Technician (EMT)	AAOS, Emergency Care and Transportation of the Sick and Injured, 12 th Ed., with Advantage Digital Codes
Advanced Emergency Medical Technician (AEMT)	AAOS, Advanced Emergency Care and Transportation of the Sick and Injured, 4 th Ed., with Advantage Digital Codes
Paramedic	AAOS, Sander's Paramedic Textbook 6 th Ed., with Advantage Digital Codes

Abbreviations

ADEM	Arkansas Division of Emergency Management
AFTA	Arkansas Fire Training Academy
AHA	American Heart Association
IC	Incident Command
ICS	Incident Command System
IFSAC	International Fire Service Accreditation Congress
NIMS	National Incident Management System
Pro Board	National Professional Qualifications Board

Contact Us

Please let us know if we can be of assistance in any way. Our administrators and staff can be counted on to go the extra mile to meet your needs. We are also happy to attend meetings or gatherings to discuss what is happening or what is coming up at the fire academy with your group.

We are located in the Highland Industrial Park, just northwest of East Camden. We are a short, five-minute drive from the historic SAU Tech campus.

Main Office: 870-574-1521
Email: aftainfo@sautech.edu

14668 AR Highway 203
Camden, AR 71701