

To schedule a course contact:



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Grant funds are limited, so we ask you to make every attempt to fill a class to its maximum size with tribal members from your tribe, neighboring tribes, tribal employees. We cannot travel for classes less than 20.

www.alabamafirecollege.org

Alabama Fire College
Workplace Safety Training Program
7291 Gadsden Highway
Trussville, AL 35173

Free Grant-Funded Training for Native American Tribes and the Agencies They Work With



In cooperation with the Native American Fish & Wildlife Society (NAFWS), The United South & Eastern Tribes (USET) and The Alabama Fire College's Workplace Safety Training Program (WST).

This training is supported by cooperative agreement:
U45ES006155 with The National Institute of
Environmental Health Sciences (NIEHS)

- HazMat Awareness (8 hrs.)
- HazMat Operations Level Responder(24 hrs.)
- Clandestine Meth Lab Awareness (8 hrs.)
- Incident Command System (hrs. vary)
- WMD & All-Hazards Awareness (8 hrs.)
- MCI Triage Awareness (8 hrs.)
- Responder Safety Awareness (8 hrs.)
- Radiological/Nuclear Awareness (8 hrs.)

The Awareness and Operations courses comply with OSHA's 29CFR1910.120(q)(6) with added elements from NFPA 472. Also, the courses comply with most sections of the Hazard Communication Standard 29CFR1910.1200 and the recognition and identification sections of DOT's Hazardous Materials Employee training requirements

Hazardous Materials Awareness Level (8 Hrs.)

Min. class size is 20, max. is 40

This course is designed for any tribal members, employees, emergency response personnel or others who might be the first on scene of an emergency chemical release. This includes firefighters, law enforcement officers, security personnel, emergency coordinators, conservation officers, and environmental workers; any tribal member is welcome to attend.

Course topics include:

- Recognition and identification of hazardous materials
- Discussion of OSHA, EPA, and DOT
- Emergency planning
- Hazard and risk assessment
- Health effects of chemicals
- Using chemical references



Problem solving activities:

- Recognizing labels and placards
- Assessing chemical hazards
- Determining emergency actions using the Emergency Response Guidebook



Radiological/Nuclear Awareness (8 Hrs.)

Min. class size is 20, max. is 40

A Department of Homeland Security class (DHS AWR140). It is offered to first responders who may encounter radiological or nuclear hazards. This course will help responders recognize releases, avoid exposures, and take appropriate defensive actions. WST trainers are DHS certified to teach this course and participants will receive DHS certification with CEUs from UNLV.

WMD and All-Hazards Awareness (8 Hrs)

Min. class size is 20, max. class size is 40

This course is intended for first responders, law enforcement officers, EMS personnel, hazmat responders, emergency management personnel, and public works personnel that may be the first on the scene of a WMD incident or a natural/man-made disaster. This course will provide attendees with a basic understanding of terrorism and the potential threat of WMD incidents, as well as hazard recognition tools for responding to natural or man-made disasters.

Hazardous Materials Operations Level (24 Hrs.)

Min. class size is 20, max. is 24 (Pre-requisite & conditions apply)

This course is designed for emergency responders who will assist with defensive response actions such as diking, diverting, or absorbing spills. This course is also appropriate for those who need practical response training beyond the awareness level.

In Operations training, you get all the activities and exercises in the Awareness course PLUS:

- Respirator donning exercises
- Spill confinement exercises
- PPE workshops
- Decon procedures



Incident Command System (ICS) Classes

These classes are designed for anyone who may be involved in managing an emergency incident, either by functioning in a command role or in a general function.

*All courses are NIMS compliant in accordance with FEMA's 5 year training plan.

Basic ICS Courses (Min. 18 hrs.)

Min. class size is 20, max. is 40

The four courses listed below can be taught in a two day/18 hour format.

IS 700: Introduction to the National Incident Management System (NIMS) (min. 3 hrs.)

IS 800b: Introduction to the National Response Framework (min. 3 hrs.)

ICS 100: Introduction to the ICS (min. 6 hrs.)

ICS 200: ICS for Single Resources and Initial Action Incidents (min. 6 hrs.)

Intermediate/Advanced ICS Courses

Min. class size is 20, max. is 30

*ICS 100 & 200 & IS 700 are prerequisites for ICS 300/400

ICS 300: Intermediate ICS for Expanding Incidents (min. 18 hrs.)

ICS 400: Advanced ICS Command and General Staff -Complex Incidents (min. 14 hrs.)



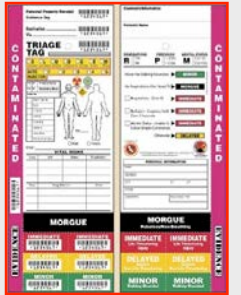
Mass Casualty Incident Triage Awareness (8 Hrs)

Min. class size is 20, max. class size is 30

This course is intended for emergency responders who may be called on to respond to a mass casualty incident (MCI). The course will prepare trainees to use the Simple Triage and Rapid Treatment (START) system, along with the DMS "ALL Risk" Triage Tag.

Course topics include:

- Use of the START Triage System
- EMS resource allocation
- Establishing Incident Command at MCIs
- Decontamination considerations
- Lessons learned from case studies



Responder Safety Awareness during Disaster Response (8 Hrs.)

Min. class size is 20, max. class size is 30

This is a DISCUSSION-BASED, EXERCISE DRIVEN course. The course will address concerns for the safety and health of first responders involved in the response to natural disasters including hurricanes, tornadoes, and floods and will include the identification of specific hazards associated with these type events. NIMS 215a safety analysis form for identifying safety hazards on site will be introduced.

Major topics include coping with heat stress, potential injuries from working around debris and unstable surfaces, chemicals and contaminated flood and standing waters, electrical hazards, potential diseases, animal hazards, and traumatic stress injuries.

Clandestine Meth Lab Awareness (8 Hrs.)

Min. class size is 20, max. is 40

This course targets public safety and public works personnel who are likely to discover an illegal lab or waste from labs in the course of their normal job. The class is designed to promote recognition and avoidance of the extreme hazards of illegal labs.

