





2012 Open Enrollment Schedule

Trench and Excavation		Confined Space	
<p>This course addresses the regulatory excavation standard through the eyes of the competent person. Participants will be instructed on field applications to help minimize the risks of employee injuries, accidents and equipment failures on the worksite. Hands-on training and field exercises may be used to demonstrate how to conduct a trench inspection, soil classification or installation and use of protective systems such as shields or shoring. Course topics include hazard recognition, competent person roles and responsibilities, soil classification, site inspections, protective systems and general requirements of the trench and excavation regulatory standard.</p> <p>Course Length: 8 hrs. Course Fee: \$150</p>	<p>March 13 June 12 September 18</p> 	<p>This course is designed to meet OSHA training requirements on permit-required confined spaces. Topics include hazard identification, gas meters, atmospheric testing, permits and fall protection systems. Training may include an entry into a permit-required confined space.</p> <p>Course Length: 8 hrs. Course Fee: \$150</p>	<p>January 17 April 3 July 17 October 2</p> 
40-Hour HAZWOPER		HAZWOPER Refresher	
<p>Participants will be taught how to recognize and evaluate hazardous materials incidents, how to organize a response team, safe work practices for response personnel, identifying and using response resources, implementing basic control measures, refining decision-making skills and protecting the public.</p> <p>Other compliance topics include chemical and physical properties of hazardous materials, toxicology, recognition and identification of hazardous materials, direct-reading instruments, standard operating procedures, personal protection and safety, and sources of information. This training course emphasizes hands-on use of equipment complementing the lecture sessions. Class members participate in spill simulations wearing fully encapsulating suits, chemical splash gear and utilize air-monitoring equipment.</p> <p>Course Length: 40 hrs. Course Fee: \$575</p>	<p>April 9 – 13 October 15 – 19</p> 	<p>This course is designed to meet OSHA refresher training compliance as outlined in 29 CFR 1910.120(e) and (q). Participants who attend this refresher review key topics from the HAZWOPER courses. Training includes hands-on applications for emergency response preparation, PPE and first responder techniques that may be used during a hazardous material spill or leak.</p> <p>Course Length: 8 hrs. Course Fee: \$150</p>	<p>February 15 May 9 August 8 November 7</p> 
MSHA – Day 3		NFPA 70E/ Electrical Safety	
<p>Day 3 training that focuses on site specific hazards at mines throughout the State of Arizona. By using video virtual tours of local mines and the hazards associated with these locations this class satisfies the requirements of the final portion of new miner training.</p> <p>Course Length: 8 hrs. Course Fee: \$125</p>	<p>January 13 March 16 May 18 July 13 September 14 November 16</p>	<p>This course outlines NFPA 70E regulations which define boundaries related to electrical safety when working on energized equipment.</p> <p>Course Length: 8 hrs. Course Fee: \$199</p>	<p>April 18 August 16 December 14</p>