



# Course Descriptions



## Asbestos Awareness

*Training will inform personnel of the hazards associated with asbestos, its exposure effects and methods to reduce or prevent exposures. The course will inform employees of the safety procedures and rules when working in the areas that have asbestos. Training will also communicate safe work practices while working with materials that contain asbestos.*

## Benzene Training

*Training will inform personnel of the hazards associated with Benzene. It's exposure effects, first aid and methods to reduce or prevent exposures. The course will inform employees of the safety procedure and rules when working in the areas that have Benzene. Training will also communicate safe work practices while working in the Unit that contains Benzene.*

## Bloodborne Pathogens for Non-Health Care Workers

*Training will Inform personnel of the hazards associated with Bloodborne Pathogen, its exposure effects and methods to prevent exposures. The course will inform employees of the safety procedures and rules when there is a risk of contamination with Bloodborne Pathogens.*

## Confined Space

*Training will inform employees of the hazards associated with confined space entry, permitting procedures, approval process, and measures, necessary for their protection.*

## Electrical Training

*Training will inform personnel of the hazards associated with electricity. The course will inform employees of the safety procedures and rules when working in the areas that there are possible electrical hazards to people, equipment or property. Training will communicate correct response to electrical emergencies*

## Fall Protection

*To explain the OSHA regulation designed to prevent construction falls and the protective devices and practices it requires. The result should be greater understanding of all hazards in construction and other tasks performed aboveground as well as more caution when performing such jobs and better use of personal fall arrest systems. Training will inform employees of the hazards associated when working at heights above 6 feet and will provide information to protect employees and others from those hazards.*

## Fire Extinguisher Safety Training

*Training will inform personnel of the safety procedures associated with use of fire extinguishers. The course will inform persons of their responsibility associated with using Fire Extinguisher and will communicate correct response to fire emergencies in the workplace.*

## Fire Watch Safety Training

*Training will inform personnel of the safety procedures associated with fire watch. The course will inform employees of their responsibility associated with being a Fire Watch Attendant. Training will communicate correct response to emergencies.*

## **Powered Industrial Trucks (Forklifts)**

*This training will give the Trainee the understanding of the hazards associated with improper operation of a forklift and will teach the proper and safe methods of operations of a Powered Industrial Truck*

## **Formaldehyde Safety Training**

*Training will inform personnel of the hazard, associated with formaldehyde and with products that contain formaldehyde; its exposure effects and methods to reduce or prevent exposure. The course will inform employees of the safety procedures when working in the areas that have formaldehyde. Training will also communicate safe work practices while working with materials that contain formaldehyde.*

## **ACM/Undetermined Gasket Removal Program**

*To establish a procedure to prevent exposure to asbestos fibers in excess of the OSHA permissible exposure limit or excursion limit during removal of intact asbestos containing gaskets*

## **HAZCOM**

*Training will inform employees on the requirements of OSHA standard 1910.1200*

## **Hydrogen Sulfide Training**

*Training will inform personnel of the hazards associated with hydrogen sulfide, its exposure effects and method to reduce or prevent exposures. The course will inform employees of the safety procedures and rules when working in the areas that have hydrogen sulfide. Training will also communicate safe work practices while working with materials that contain hydrogen sulfide.*

## **Lead Awareness Training**

*Training will inform personnel of the hazards associated with lead its exposure effects and methods to reduce or prevent exposures. The course will inform employees of the safety procedures and rules when working in the areas that have lead Training will also communicate safe work practices while working with materials that contain lead*

## **Lifting Safety Training**

*Training will inform personnel of how the back works, causes of back injury, the physical results of back injury, prevention techniques including exercise and eating healthy and proper lifting techniques*

## **Aerial lift**

*This training will give the Trainee the understanding of the hazards associated improper operation of Aerial lift (man-lift scissor lift) and will teach the proper and safe methods of operations of a Aerial lift (man-lift / scissor lift)*

## **Respirator Safety**

*Training will inform personnel on how to select, use, and maintain respirators properly in order to prevent health problems from inhaling hazardous contaminants or air that's oxygen deficient or otherwise dangerous to life and health The result should be greater attention to selecting the correct respirator and using and maintaining it properly.*

## **Scaffold User**

*Training will inform employees of the hazards associated with scaffolds and will provide information to protect employees and others from those hazards.*

## **Supplied Air Safety Training**

*Training will inform personnel of the respiratory hazards associated with oxygen deficiency, contamination and temperature extremes. The course will inform employees of the safety procedures when working as bottle watch. Training will also communicate how to use pressure regulators on the air bottles and to set go and maintain bottle watch site.*

## **Welding & Cutting Safety Training**

*Training will inform personnel of the general safety and health hazards associated with welding and cutting. The course will inform employees of the safety procedures and rules when working in the areas that there are possible welding hazards to people, equipment or property. Training will communicate correct response to welding emergencies.*