



OSHA 7300 - OSHA's Permit-Required Confined Space Standard

Where and When:

April 4, 2016 Carroll Community College - 1601 Washington Rd., Westminster, MD 21157

Confined Space Safety is a comprehensive program of confined space entry and rescue standards, this program is directed at those responsible for the permit process and the assignment of employees or contractors who work in confined spaces. Training will assist in designing and administering an on-site compliance program in accordance with OSHA 29 CFR 1910.146

Objectives:

At the end of this course, student should be able to:

- Describe terms specific to confined spaces operations
- Understand and define confined spaces versus permit-required confined spaces,
- Discuss physical hazards associated with oxygen deficient and oxygen enriched atmospheres
- Describe safe work practices for welding and cutting operations in confined spaces
- Understand the importance of a confined space permit
- Identify the necessary components of an effective confined space program
- Identify appropriate OSHA standards for confined space operations



Class Price:

Includes lunch, refreshments, and student materials

Topics Include:

- Overview of OSHA's Confined Space Standard 1910.146 and Amendments
- Definitions and examples
- OSHA's and MOSH's requirements
- Physical and health hazards associated with confined spaces
- Entry procedures and permits
- Personal protective equipment
- Ventilation
- · Atmospheric testing procedures

Registration Form- Please FILL OUT the Course Info Below:

Class Name: OSHA 730	0 - Confined Space Class D	ate: (month/day/	/yr)	_//	Location: (city, state)			
Student Name(s):								
Company:					Email:			
Address:	City, State, Zip:							
Phone #:							4415	
Indicate Payment l	Method: (please check)							_
Check Enclosed	Please Invoice	_	Visa_	Mastercard	American Express	Discover		
Card #		CID #:		Exp. Date:	Name on Card:			