



Preregistration required

Download a registration form at OSHAedNE.com

Confined Space

OSHA Training Institute
Education Center
Keene State College



Keene
STATE COLLEGE

On May 4, 2015, OSHA issued a new standard for construction work in confined spaces, which will be effective starting August 3, 2015. The new standard, Subpart AA of 29 CFR 1926 will help prevent construction workers from being hurt or killed by eliminating and isolating hazards in confined spaces at construction sites similar to the way workers in other industries are already protected.

2264 OSHA Permit Required Confined Space Entry | \$865

Increase knowledge of hazards associated with permit-required confined space entry in general industry and construction. **Topics include:** OSHA standards for confined space entry, and the implementation in general industry 1910 and construction 1926, hazards associated with confined space entry, permits, procedures and written programs, roles and responsibilities of entrants, attendants and supervisors, personal protective equipment, ventilation and purging, calculations and techniques, appropriate atmospheric testing equipment and limitations, functional use, application of metering devices, and emergency procedures and confined space rescue requirements. Participants explore the use and limitations of explosion meters, oxygen meters and other test equipment, and learn the operation and calibration of gas monitoring equipment. This course includes confined space entry exercises and demonstrations. Expanded curriculum to include Subpart AA Confined Spaces in Construction. 2.6 CEUs, TCH; 4.34. CM

Section	Start	End	Times	Location
NCOS-2264-N6C	6/21/16	6/24/16	7:30AM-3:30PM	Woburn, MA
NCOS-2264-N10C	10/18/16	10/21/16	8:00AM-4:30PM	TBD, CT

7300 OSHA Permit Required Confined Space Standard | \$255

Course Description: This one-day course discusses the requirements of OSHA's permit required confined space standard, 29 CFR 1910.146. It is designed for employers or a designated representative (line supervisor, manager, foreman) with the responsibility to develop and maintain a permit confined space program. Areas of instruction include regulatory scope, applications and definitions, general requirements, permit required confined space programs and permits, non-entry rescue, roles and responsibilities of entrants, attendants, supervisors and rescuers and training requirements. Content covers OSHA requirements, but does not feature "hands-on" training (instrumentation, control methods and testing) included in OSHA Course #2264. 0.7 CEUs

Section	Start	End	Time	Location
NCOS-7300-N4C	4/20/16	4/20/16	8:00AM-4:30PM	Mashantucket, CT