

CONFINED SPACE | OSHA · 29 CFR 1910.146

Confined Space Entry

COURSE	LENGTH	HOURS	FEE
Course	3 days	24 hours	\$1,000 / ¥120,000

ABOUT THIS COURSE

This course covers identifying confined spaces, recognizing their hazards, atmospheric monitoring, ventilation, permit system procedures, personal protective equipment, entry procedures, rescue operations, and developing and implementing a confined space entry program, in accordance with OSHA 29 CFR 1910.146. It includes hands-on practical exercises.

MAIN FOCUS OF STUDY

1	Introduction to confined spaces and their hazards	6	Rescue procedures and rescue team roles
2	Atmospheric monitoring: gas detectors, readings, and alarm levels	7	Confined space entry program development, training, and recordkeeping
3	Permit-required confined space entry procedures	8	Practical exercises: monitoring equipment, simulated entry, permit completion
4	Ventilation techniques and requirements		
5	Personal protective equipment: respirators, harnesses, fall protection		

REGISTRATION

Register and pay online at fescoenvironmental.com (US\$) or fescoenvironmental.jp (JP¥). Registration deadline is 20 days before the course. 5% discount for orders of 10 or more students. This course is instructed in English.