

ADVANCED SAFETY AND RESCUE TRAINING

Presented By



AMERICAN SOCIETY OF
SAFETY PROFESSIONALS

Southern Oregon Chapter

— AND —

D2000
SAFETY

SAFETY AND RESCUE TRAINING
FOR HIGH-HAZARD ENVIRONMENTS

All classes held at:

Rogue Disposal
8001 Table Rock Rd.
White City, OR 97503

Students enrolled in all four sessions
will receive a 10% discount.

February 21, 2023 8AM to 5PM

Excavation Safety Competent Person \$225

This course can help ensure the safety of anyone who works in or around excavations by ensuring that the competent person has the skills and knowledge needed to fulfill their responsibilities. This one-day course Qualifies for 0.7 OESAC CEUs

February 22, 2023 8AM to Noon

Fall Protection: Formal Equipment Inspection \$145

Equipment manufacturers and ANSI standards both reference formal inspection of fall protection equipment on a regular basis. In this four-hour class students will learn to perform these inspections and administer a formal equipment inspection program.

February 22, 2023 1 PM to 5PM

Fall Protection: Developing Written Plans \$145

When working at height, a written fall protection plan ensures that everyone involved in the task is following correct procedures. In this seminar we will analyze a variety of working situations and develop fall protection plans that reflect OSHA requirements and best practices.

February 23, 2023 8AM to 5PM

Confined Space Rescue: Low Angle \$265

Train the Trainer—The vast majority of rescues from confined spaces can be accomplished with low angle* techniques. In this class students will learn how to analyze their confined spaces, develop rescue pre-plans, and train fellow employees to respond appropriately in an emergency. Students will receive a Leader's Guide with a PowerPoint presentation and sample student materials.

Note: Before taking this class, students need to have completed confined space safety training. Class size is limited to 15. For a more detailed course outline please email us at info@d2000safety.com

* In a low angle rescue, the ground supports the patients and rescuers. Ropes may be used to move patients up or down slopes. Any lifting is limited and performed with an engineered winch.

YES!

Sign me up for the class(es) I circled above, or I'd like more information. Please contact me.

Name _____ Company _____

Address _____ City _____ ST _____ Zip _____

Phone (____) _____ Fax (____) _____ Email _____

Check or PO payable to "D2000 Safety" PO # _____

MC/ VISA /AMEX _____ Expires: ____ / ____ CVV2: _____

For more information or to register, please call us at: 800-551-8763

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