



## Public Education

A Division of DCBS

# Virtual Workshop Schedule

### July - December 2020



All virtual classes are 4 hours unless otherwise specified.

## Listing by Virtual Class

### Excavation Safety

Virtual      7/15/2020      1 p.m.

### Fall Protection

Virtual      7/15/2020      8 a.m.

### Forklift Safety

Virtual      11/04/2020      8 a.m.

Virtual      9/22/2020      8 a.m.

### Hazard Communication Aligned with GHS

Virtual      12/15/2020      1 p.m.

Virtual      10/6/2020      1 p.m.

Virtual      10/27/2020      1 p.m.

Virtual      11/12/2020      1 p.m.

Virtual      11/30/2020      1 p.m.

### Hazard Identification and Control

Virtual      12/16/2020      1 p.m.

Virtual      11/17/2020      1 p.m.

Virtual      9/15/2020      1 p.m.

### Job Hazard Analysis

Virtual      12/16/2020      8 a.m.

Virtual      11/17/2020      8 a.m.

Virtual      9/15/2020      8 a.m.

### Lockout/Tagout and Machine Safeguarding

Virtual      7/30/2020      8 a.m.

Virtual      11/4/2020      1 p.m.

Virtual      9/22/2020      1 p.m.

### Root Cause Analysis

Virtual      7/30/2020      1 p.m.

### Safety and Health Mgmt - the Basics

Virtual      8/12/2020      8 a.m.

### Worker Protection Standard

Virtual      12/15/2020      8 a.m.

Virtual      10/6/2020      8 a.m.

Virtual      10/27/2020      8 a.m.

Virtual      11/12/2020      8 a.m.

Virtual      11/30/2020      8 a.m.



# Virtual Class Descriptions

All classes are 4 hours unless otherwise specified.

*Attending an Oregon OSHA class helps you gain important knowledge and skills. The certificate should not be considered formal Oregon OSHA certification of professional competencies or qualifications.*

## Excavation Safety

You will learn about: the role of the "competent person"; planning considerations; specific hazards resulting from excavation work; requirements for protective systems; and Oregon OSHA's soil-classification methods.

## Fall Protection

This class will discuss the Oregon OSHA rules for fall protection use in the construction industry and will provide specific tools to build a pro-active safety program. Falls are consistently one of the top ten injuries in Oregon and cost employers millions of dollars each year. The goal of the class is to increase personal knowledge about how to prevent falls.

## Forklift Safety

You will learn about the OSHA rules for Powered Industrial Trucks and developing a forklift training program. This class does not offer forklift operator certification (cards).

## Hazard Communication – Aligned with GHS

You will learn how to: write a hazard communication program; complete a chemicals list; conduct employee training; and analyze container labels and Safety Data Sheets (SDS). This how-to workshop guides you through developing and implementing an effective hazard communication program.

## Hazard Identification and Control

You will learn about the types of workplace hazards; hazard correction; developing an inspection checklist for the walk-around inspection; and writing an effective safety inspection report. This class builds on the introduction in class Safety Meetings and Committees.

## Job Hazard Analysis (JHA)

You will learn how to determine which jobs need a JHA; write an effective safe job procedure; and use the JHA to improve safety programs. Conducting JHAs is required for all companies intending to achieve Safety and Health Achievement Recognition Program (SHARP) certification.

## Lockout/Tagout and Machine Safeguarding

This two-part workshop reviews the requirements in OSHA rules, the Control of Hazardous Energy (Lockout/ Tagout), and Machinery and Machine Guarding.

## Lockout/Tagout

You will learn about the purpose and scope of the lockout/tagout standard; lockout and tagout procedures; training criteria; and periodic inspection criteria.

## Machine Safeguarding

You will learn about Oregon OSHA machine guarding requirements; hazardous motions and actions; guards and devices; and training guidelines.

## Root Cause Analysis

You will learn about several root cause analysis tools and their application in the accident investigation process. A walk-through of an example root cause analysis will be presented.

## Safety and Health Management

You will learn why a safety and health management system is important; become familiar with the 7 core elements of an effective safety and health management program; and learn about best practices and overcoming obstacles.

## Worker Protection Standard

You will learn about: the worker protection standard; effective training and information for pesticide handlers and workers.



# Registration Form

Name: \_\_\_\_\_

Company: \_\_\_\_\_

Mailing Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_

Phone: \_\_\_\_\_ Fax: \_\_\_\_\_

E-mail Address: \_\_\_\_\_

What does your business do? \_\_\_\_\_

Is your business or organization Native American/tribally owned: Yes \_\_\_\_\_ No \_\_\_\_\_

My business or organization has (**statewide**):

- fewer than 20 employees \_\_\_\_\_
- 21-50 employees \_\_\_\_\_
- more than 50 employees \_\_\_\_\_

Contact me with more information about **free on-site consultations** (a confidential service from Oregon OSHA): Yes \_\_\_\_\_ No \_\_\_\_\_

Class Title	Date	Location
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

*Please submit your registration only once, either online, by mail, or fax.  
Directions to the workshops will be sent with your confirmation.*

Online registration	Mail or fax registration	Questions or cancellations
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Click on "Education"

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Toll-free: 888-292-5247 option 2