# Occupational Health and Safety Winter 2018 Calendar

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## Courses

- **Industrial Safety Hazard Control (3)**
- **Health and Safety Refresher for Hazardous Waste Workers - 8 Hours (1)**
- **Industrial Ergonomics (2)**
- **Incident Investigation Techniques (2)**
- **Introduction to Industrial Hygiene (2)**
- **Industrial Hygiene Sampling and Monitoring Instruments (2)**

For more information or to enroll, call (800) 752-0881, email extension@ucdavis.edu, or visit us online at extension.ucdavis.edu/safety.
Industrial Safety Hazard Control
Expand your understanding of industrial safety—hazard control by learning to identify and assess hazards in the workplace. Learn to recognize priority hazards as well as strategies for removing them. Discover how to use regulations as tools to identify and control hazards. Examine case studies and learn from the field, then transform potential solutions to real-life problems. This is a required course for the Workplace Health and Safety Manager Certificate Program.

Jan. 24-26 Med.-Thurs., 8:30 a.m.-5 p.m.
Sacramento: Galleria, 2901 K St.
$595. Enroll in section 172HSD503.

Health and Safety Refresher for Hazardous Waste Workers—8 Hours
This course provides hazardous waste-site employees and supervisors with the annual refresher training in health and safety for hazardous waste workers. Current topics include chemical and physical cleanup, stress management, personal protective equipment, workplace surveillance, air monitoring programs, biologic and environmental hazards, heat stress prevention, and emergency management. This course meets the OSHA training requirements for the Hazardous Waste Operations and Emergency Response Standard (HAZWOPER 29 CFR 1910.120(q)(7)(ii)) and the equivalent California Standard Title 8, CCR 5192 (8). Participants should first complete the 40-Hour Health and Safety Training for Hazardous Waste Workers course.

Feb. 15 Thurs., 8 a.m.-5 p.m.
Sacramento: Galleria, 2901 K St.
$395. Enroll in section 172HSD581.

Industrial Ergonomics
This interactive, hands-on course will emphasize practical problem-solving approaches to ergonomics in various non-office settings, including utilities, local and state governments and other industrial workplaces. Real-world examples of control strategies will be illustrated. At the conclusion of this course, participants will be able to discuss and demonstrate methods for evaluating a variety of industrial work settings and will be able to use those principles and techniques to make appropriate ergonomic recommendations to fit their specific work environments.

Mar. 2-3 Thurs.-Fri., 8:30 a.m.-5 p.m.
Sacramento: Sutter Square Galleria, 2901 K St.
$395. Enroll in section 172HSD581.

Incident Investigation Techniques
Acquire the knowledge, practical skills and tools you need to conduct incident investigations. Designed with both the novice and seasoned professional in mind, topics in this interactive course include: principles of incident investigation, responsible parties, the investigation process, investigation planning and the seven steps of initial response, tools and techniques for investigation, the collection and examination of information, cause analysis, the incident investigation report and effective, real-world corrective actions. This is a required course for the Workplace Health and Safety Manager Certificate Program.

Mar. 2-HR. Thurs.-Fri., 8:30 a.m.-5 p.m.
Sacramento: Sutter Square Galleria, 2901 K St.
$575. Enroll in section 172HSD503.

Introduction to Industrial Hygiene
This overview provides an introduction to the science of industrial hygiene, including the principles of recognition, evaluation and control of occupational health hazards. Learn methods to anticipate and recognize hazardous substances, including basic principles of toxicology. Designed for individuals responsible for occupational health and safety, this is a required course for the Workplace Health and Safety Manager Certificate Program.

Apr. 14-15 Wed.-Thurs., 8:30 a.m.-5 p.m.
Sacramento: Galleria, 2901 K St.
$595. Enroll in section 172HSD581.

Industrial Hygiene Sampling and Monitoring Instruments
In this overview you will learn about the theories, techniques and procedures associated with the use of instruments to measure air contaminants and physical agents, such as noise, heat and related exposures. Designed specifically for those responsible for employee safety and health, this course will provide hands-on laboratory exercises addressing the methods and procedures of using common industrial hygiene monitoring instruments, sample collection and laboratory analysis and interpretation of results. The limitations of these techniques will also be discussed. This is a required course for the Workplace Health and Safety Manager Certificate Program.

Mar. 26-27 Mon.-Tues., 8:30 a.m.-3 p.m.
Sacramento: Sutter Square Galleria, 2901 K St.
$595. Enroll in section 172HSD581.

WHAT OUR STUDENTS SAY
“I believe the program helped me get my position—this UC Davis name pops out on my resume.”—Janelle Tripp, Safety and Training Coordinator at Jelly Belly Candy Company

INTERESTED IN TAKING THE CSP/ASP/QHSE EXAMS?
All academic courses in this lecture are designed to help prepare students for the CSP, ASP and QHSE certification examinations.