



CALIFORNIA STATE UNIVERSITY, FULLERTON

Environmental Health & Instructional Safety

Safety Training Program

Responsible Executive:

Vice President for Administration and
Finance

Responsible Office:

Environmental Health and Instructional
Safety

Originally Issued: 5/97

Revised: 08/03, 08/07

I. Policy

In order to provide university employees with a safe and healthy work environment, it shall be the policy of California State University, Fullerton to require attendance by faculty and staff at certain campus health and safety training sessions. Environmental Health and Instructional Safety (EH&IS) will determine, based on job classification and duties, which employees must attend the various sessions and which training sessions are mandatory. This decision shall be based on applicable federal and state health and safety laws, campus injury statistics, and injury and illness prevention program mandates.

Students will be provided with the appropriate safety information relevant to the hazards encountered in each classroom. Faculty, Graduate Assistants and Teaching Assistants will be responsible for providing this information during the first class meeting and throughout the semester. EH&IS will work with Deans and Department Chairs to develop the minimum standards for the courses offered. Compliance with this policy is mandatory.

II. Authority

California Code of Regulations: Title 3, Title 8, & Title 22

Code of Federal Regulations: Title 29 & Title 49

University Policy on Health and Safety Training for Employees and Students: Letter from President Gordon

III. Scope

Safety training regulations apply to all university employees. In addition, the university is committed to provide for the health and safety of students and the general public and will apply training as needed for the campus community.

IV. Definitions

Cal/OSHA - California Occupational Safety and Health Administration is the State agency that protects workers from safety hazards through regulations, safety programs, inspections, and consultative assistance.

V. Accountability

A. Department

1. Utilize the "Safety Training Matrix" (Appendix A) to identify employees who require specialized training.
2. Request training as necessary. Departments must provide funding when training is performed by an off campus consultant.
3. Retain copies of training records for 3 years. Records include: employee's name, training dates, type of training with outline and training provider. Send a copy of the records to EH&IS.

B. EH&IS

1. Develop, implement and monitor safety training programs so that training can be offered on campus whenever possible.
2. Provide assistance in determining the employee's training requirements.
3. Advise departments of new training requirements.
4. Provide written notification of required training to the appropriate employees and their supervisors.
5. Determine the frequency of training as specified by code or by using best management practices.

C. Supervisor

1. Adjust the employee's schedule so that attendance shall not cause an undue hardship on the employee.
2. Notify EH&IS so that an alternative time can be established to train the employee if an employee cannot attend due to illness or absence.
3. Provide adequate release time to employees for accomplishment of mandatory safety training requirements.

4. Identify the hazards of the job and ensure each employee is trained on the proper procedures.
 5. Ensure that all new employees receive general and specific training before assignment on a new job.
 6. Ensure that employees are trained whenever new substances, processes, procedures, or equipment are introduced to the workplace or when previously unrecognized hazards have been reported. The training must occur prior to the time an employee is exposed to the hazard, and EH&IS can make arrangements for the training if requested.
- D. Employee - Attend applicable education and training sessions and understand and comply with all applicable safety requirements. Failure to comply with established safety rules may be reflected in performance evaluations and may lead to disciplinary action.

VI. Program

A. General Safety Orientation - All new employees to the university receive New Employee General Safety Orientation. This program is primarily intended for university staff employees. Faculty members are also provided safety orientation material when they attend New Faculty Orientation. During their orientations, employees receive an introduction to the university's safety program. Topics include the following:

Available Safety Training	Hazard Communication
Defensive Driver	Reporting Campus Hazards
Emergency Preparedness	Safety Communications
Employee Safety Responsibilities	Smoking Policy
Fire Protection	University Safety Policy
General Safe Work Practices	Workers Compensation Materials

B. General Safe Work Practices - EH&IS has developed training programs addressing general-safe work practices. These programs are elements of larger programs which service broad campus needs. Specific training programs can be developed as needed for specialized department needs. These programs are listed below:

Asbestos	Hazard Communication
Back Injury Prevention	Hazard Identification
Biological Safety	Hazardous Materials Management

Cardio-Pulmonary Resuscitation	Hearing Conservation
Chemical Hygiene	Industrial Hygiene
Confined Space Entry	Lockout/Tagout
Defensive Driver	Occupational Safety
Emergency Preparedness	PCB's
Fire and Life Safety	Radiation Safety
Fire Extinguishers	Respiratory Protection
First Aid	Van Safety
Forklift	

C. Specific Safe Work Practices - Specialized training dealing with an employee's unique job assignment must be developed by the Safety Trainer and each supervisor.

D. Web-based Training - In addition to the traditional classroom training, a web-based safety training program has been implemented that provides the same level of safety information. The Clarity Web-based training program allows faculty to access these safety training programs from their computers at work. The training is self-paced, allowing the freedom to complete it on a flexible schedule.

E. Notification and Scheduling - EH&IS will provide written notice of required training prior to the training date. Training will be held during employee's regularly scheduled work hours. If an employee cannot attend at the scheduled time, efforts will be made to reschedule at a more convenient time.

F. Recordkeeping - All training shall be documented in writing. Topics, participants and dates shall be recorded and kept on file in EH&IS. These records will also be maintained in a Safety training database.

G. Students - will be provided with the appropriate safety information relevant to the hazards encountered in each classroom. Faculty, Graduate Assistants and Teaching Assistants will be responsible for providing this information during the first class meeting and throughout the semester. EH&IS will work with Deans and Department Chairs to develop the minimum standards for the courses offered. Compliance with this policy is mandatory.

Attachment: Appendix A, Safety Training Matrix

Appendix B, Safety Training Course Descriptions

Appendix A to the CSUF Safety Training Program

Safety Training Matrix

Job Categories
<u>Administrative or Academic Personnel</u>
<u>Animal Care Worker</u>
<u>Art/Theater Personnel</u>
<u>Athletic Trainer, Student Trainers</u>
<u>Auto Shop Mechanic</u>
<u>Bldg. Service Engineer; Refrigeration Mechanic</u>
<u>Chem.\Bio.\ Physics Technician</u>
<u>Clinical Lab Technologist I, II</u>
<u>Custodian</u>
<u>Diver\Diving Instructor</u>
<u>Electrician</u>
<u>Engineering, Geology Technician</u>
<u>Food Services</u>
<u>Inventory Clerks, Warehouse Workers</u>
<u>Irrigation Specialist</u>
<u>Laboratory Personnel</u>
<u>Landscape Specialist</u>
<u>Office Worker</u>
<u>Painter</u>
<u>Pesticide Applicator\Nursery Technician</u>
<u>Physical Therapist</u>
<u>Physician</u>
<u>Plumber</u>
<u>Police Officer</u>
<u>Radiation Workers</u>
<u>RN I, II, III, Nurse Practitioner</u>
<u>Skilled Laborer; Building Maintenance; Carpenter</u>
<u>Tree Trimmers</u>

Skilled Laborer; Building Maintenance; Carpenter

Training Requirement	Frequency	Duration	CLASSROOM TRAINING	WEB BASED
General Safety/Safety Orientation	One time Only	1 ½ hours	X	
Hazardous Materials	Annual	1 hour	X	X
Asbestos Awareness	Annual	1/2 hour	X	X
Lead Awareness	Annual	1 hrs	X	
Forklift/Heavy Equipment	Every 3 years	1.5 hrs	X	X
Noise/hearing Conservation	Annual	1 hr	X	X
Hazardous Energy/Lockout	One Time	1 hr	X	X
Confined Spaces	Initial/As needed	2 hr	X	

	designated employees only			
Respiratory Protection	Annual	1 1/2 hours	X	X
Back Safety/Erg.	As needed	As needed	X	X
Trenching and Shoring	As needed/ designated employees only	1 hr	X	X
Defensive Driver	Every 4 years	2 hours	X	X
Fall Protection	Annual/designated employees only	1 hr	X	X
Small Cart	Every 3 years	1 hr	X	X
Heat Illness Prevention	Annual	0.5 hours	X	

Electrician

Training Requirement	Frequency	Duration	CLASSROOM TRAINING	WEB BASED
General Safety/Safety Orientation	One time Only	1 ½ hours	X	
Defensive Driver	Every 4 years	2.5 hours	X	X
Hazardous Materials	Annual	1 hour	X	X
Asbestos Awareness	Annual	½ hour	X	X
Forklift/Heavy Equipment	Every 3 years	2 hrs	X	X
Noise/hearing Conservation	Annual	1 hr	X	X
Hazardous Energy/Lockout	One Time	1 hr	X	X
Confined Spaces	Initial/As needed	2 hr	X	
Aerial Lift	Annual	1 hr	X	X
Trenching and Shoring	As needed/designated employees only	1 hr		X
Fall Protection	Annual	1 hr	X	X
CPR	Every 2 years	4 hours	X	
Small Cart	Every 3 years	1 hr	X	X
Heat Illness Prevention	Annual	0.5 hours	X	

Auto Shop Mechanic

Training Requirement	Frequency	Duration	CLASSROOM TRAINING	WEB BASED
General Safety/Safety Orientation	One time Only	2 ½ hours	X	
Defensive Driver	Every 4 years	2.5 hours	X	X
Hazardous Materials	Annual	1 hour	X	X
Forklift/Heavy Equipment	Every 3 years	2 hrs	X	X
Noise/hearing Conservation	Annual	1 hr	X	X
Hazardous Energy/Lockout	One Time	1 hr	X	X
Back Safety/Erg.	As needed	As needed	X	X
Small Cart	Every 3 years	1 hr	X	X
Heat Illness Prevention	Annual	0.5 hours	X	

Plumber

Training Requirement	Frequency	Duration	CLASSROOM TRAINING	WEB BASED
General Safety/Safety Orientation	One time only	2 ½ hours	X	
Defensive Driver	Every 4 years	2.5 hours	X	X
Hazardous Materials	Annual	1 hour	X	X
Asbestos Awareness	Annual	½ hour	X	X
Noise/hearing Conservation	Annual	1 hr	X	X
Hazardous Energy/Lockout	One Time	1 hr	X	X
Confined Spaces	Annual	1 hr	X	
Respiratory Protection	Annual/designated employees	1 ½ hours	X	X
Back Safety/Erg.	As needed	As needed	X	X
Heat Illness Prevention	Annual	0.5 hours	X	

Painter

Training Requirement	Frequency	Duration	CLASSROOM TRAINING	WEB BASED
General Safety/Safety Orientation	One time only	2 ½ hours	X	
Defensive Driver	Every 4 years	3 hours	X	X
Hazardous Materials	Annual	1 hour	X	X
Asbestos Awareness	Annual	½ hour	X	X
Lead Awareness	Annual	2 hrs	X	
Respiratory Protection	Annual	1 ½ hours	X	X
Back Safety/Erg.	As needed	As needed	X	X

Bldg. Service Engineer; Refrigeration Mechanic

Training Requirement	Frequency	Duration	CLASSROOM TRAINER	WEB BASED
General Safety/Safety Orientation	One time only	2 ½ hours	X	
Defensive Driver	One time only	3 hours	X	X
Hazardous Materials	Annual	1 hour	X	X
Asbestos Awareness	Annual	½ hour	X	X
Forklift/Heavy Equipment	Every 3 years	2 hrs	X	X
Noise/hearing Conservation	Annual	1 hr	X	X
Hazardous Energy/Lockout	One Time	1 hr	X	X
Confined Spaces	Annual	1 hr	X	
Fall Protection	Annual	1 hr	X	X
Back Safety/Erg.	As needed	As needed	X	X
Heat Illness Prevention	Annual	0.5 hours	X	
Respiratory Protection	Annual/designated employees	1 ½ hours	X	X

Custodian

Training Requirement	Frequency	Duration	CLASSROOM TRAINING	WEB BASED
General Safety/Safety Orientation	One time only	2 ½ hours	X	
Defensive Driver	Every 4 years	2.5 hours	X	X
Hazardous Materials	Annual	1 hour	X	X
Bloodborne Pathogens/	Annual	1 hour	X	X
Back Safety/Erg.	Every 2 years	2 hours	X	X
Small Cart	Every 3 years	½ hour	X	X
Propane Buffer	Annual/designated employees only	1 hour	X	
Ladder Safety	Annual	1 hour	X	X
Heat Illness Prevention	Annual	0.5 hours	X	

Irrigation Specialist

Training Requirement	Frequency	Duration	CLASSROOM TRAINING	WEB BASED
General Safety/Safety Orientation	One time only	2 ½ hours	X	
Defensive Driver	Every 4 years	2.5 hours	X	X
Hazardous Materials	Annual	1 hour	X	X
Forklift/Heavy Equipment	Every 3 years	2 hours	X	X
Hazardous Energy/Lockout	One Time	1 hour	X	X
Back Safety/Erg.	As needed	2 hours	X	X
Trenching and Shoring	Annual	1 hour		X
Confined Spaces	Annual	1 hour	X	
Heat Illness Prevention	Annual	0.5 hours	X	

Landscape Specialist

Training Requirement	Frequency	Duration	CLASSROOM TRAINING	WEB BASED
General Safety/Safety Orientation	One time only	2 ½ hours	X	
Defensive Driver	Every 4 years	2.5 hours	X	X
Forklift/Heavy Equipment	Every 3 years	2 hrs	X	X
Noise/hearing Conservation	Annual	1 hr	X	X
Back Safety/Erg.	As needed	As needed	X	X
Heat Illness Prevention	Annual	0.5 hours	X	
Small Cart Training	Every 3 years	0.5 hours	X	X

Pesticide Applicator\Nursery Technician

Training Requirement	Frequency	Duration	CLASSROOM TRAINER	WEB BASED
General Safety/Safety Orientation	One time only	2 ½ hours	X	
Defensive Driver	Every 4 years	2.5 hours	X	X

Hazardous Materials	Annual	1 hour	X	X
Respiratory Protection	Annual	1 ½ hrs	X	X
Back Safety/Erg.	As needed	As needed	X	X
Pesticide Applicator Training	Annual	2 hours	X	
Heat Illness Prevention	Annual	0.5 hours	X	
Small Cart Training	Every 3 years	0.5 hours	X	X
Noise Prevention Program	Annual	1.0 hours	X	X

Tree Trimmers

Training Requirement	Frequency	Duration	CLASSROOM TRAINING	WEB BASED
General Safety/Safety Orientation	One time only	2 ½ hours	X	
Defensive Driver	Every 4 years	2.5 hours	X	X
Hazardous Materials	Annual	1 hour	X	X
Forklift/Heavy Equipment	Every 3 years	2 hrs	X	X
Noise/hearing Conservation	Annual	1 hr	X	X
Back Safety/Erg.	As needed	As needed	X	X
Aerial Lift	Annual	1 hr	X	X
Fall Protection	Annual	1 hr	X	X
Heat Illness Prevention	Annual	0.5 hours	X	

Inventory Clerks, Warehouse Workers

Training Requirement	Frequency	Duration	CLASSROOM TRAINING	WEB BASED
General Safety/Safety Orientation	One time only	2 ½ hours	X	
Defensive Driver	Every 4 years	2.5 hours	X	X
Hazardous Materials	Annual	1 hour	X	X
Forklift/Heavy Equipment	Every 3 years	2 hrs	X	X
Back Safety/Erg.	As needed	1 hour	X	X
Small Cart	Every 3 years	1 hr	X	X
Heat Illness Prevention	Annual	0.5 hours	X	

Administrative or Academic Personnel/Office Worker

Training Requirement	Frequency	Duration	CLASSROOM TRAINING	WEB BASED
General Safety/Safety Orientation	One time only	2 ½ hours	X	
Office Safety/Ergonomics	One time only	3 hours	X	X
Defensive Driver Only as applicable	Every 4 years	2.5 hours	X	X

Laboratory Personnel/Chem.\Bio.\Physics Technician

Training Requirement	Frequency	Duration	CLASSROOM TRAINING	WEB BASED
General Safety/Safety Orientation	One time only	2 ½ hours	X	
Laboratory Safety	One time only/as needed	3 hours	X	X
Bloodborne Pathogens	Annual	1 hour	X	X

Food Services

Training Requirement	Frequency	Duration	CLASSROOM TRAINING	WEB BASED
General Safety/Safety Orientation	One time only	2 ½ hours	X	X
Small Cart	Every 3 years	1 hour	X	X
Food Safety for managers	Every 5 years	8 hours	X	
Back Safety	One time only	2 hours	X	X
Defensive Driver	Every 4 years	2.5 hours	X	X

Animal Care Worker

Training Requirement	Frequency	Duration	CLASSROOM TRAINING	WEB BASED
General Safety/Safety Orientation	One time only	2 ½ hours	X	X
Laboratory Safety	One time only	2 hours	X	X

Art/Theater Personnel

Training Requirement	Frequency	Duration	CLASSROOM TRAINING	WEB BASED
Hazardous Materials	Annual	1 hour	X	X
General Safety/Safety Orientation	One time only	2 ½ hours	X	
Fall Protection	Annual	1 hr	X	X
Respiratory Protection	Annual/ designated employees only	1 ½ hrs	X	X

Physician/RN I, II, III, Nurse Practitioner/Clinical Lab Tech. I, II

Training Requirement	Frequency	Duration	CLASSROOM TRAINING	WEB BASED
General Safety/Safety Orientation	One time only	2 ½ hours	X	
Hazardous Materials	Annual	1 hour	X	X
Professional CPR	Every year	4 hours	X	
Bloodborne Pathogens	Annual	1 hour	X	X

Diver\Diving Instructor

Training Requirement	Frequency	Duration	CLASSROOM TRAINING	WEB BASED
General Safety/Safety Orientation	One time only	2 ½ hours	X	
Defensive Driver	One time only	3 hours	X	X
CPR	Every year	4 hours	X	
Defensive Driver Training	Every 4 years	2.5 hours	X	

Physical Therapist/Athletic Trainer, Student Trainers

Training Requirement	Frequency	Duration	CLASSROOM	WEB
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			TRAINING	BASED
General Safety/Safety Orientation	One time only	2 ½ hours	X	
Defensive Driver	One time only	3 hours	X	X
CPR	Every year	4 hours	X	
Bloodborne Pathogens	Annual	1 hour	X	X
Small Cart Training	Every 3 years	.5 hours	X	X

Engineering, Geology Technician

Training Requirement	Frequency	Duration	CLASSROOM TRAINING	WEB BASED
General Safety/Safety Orientation	One time only	2 ½ hours	X	
Hazardous Materials	Annual	1 hour	X	X
Defensive Driver Training	Every 4 years	2.5 hours	X	X

Police Officer

Training Requirement	Frequency	Duration	CLASSROOM TRAINING	WEB BASED
General Safety/Safety Orientation	One time only	2 ½ hours	X	
Defensive Driver	One time only	3 hours	X	X
Hazardous Materials	Annual	1 hour	X	X
Professional CPR	Every year	4 hours	X	
Bloodborne Pathogens	Annual	1 hour	X	X
Noise/hearing Conservation	Annual	1 hour	X	X
Respiratory Protection	Annual	1 hour	X	X

Radiation Worker

Training Requirement	Frequency	Duration	CLASSROOM TRAINING	WEB BASED
General Safety/Safety Orientation	One time only	2 ½ hours	X	
Hazardous Materials	Annual	1 hour	X	X
Radiation Safety	Contact Sue Fisher, Radiation Safety Officer, sfisher@fullerton.edu for your specific training requirements.		X	
Laboratory Safety	As needed	3 hours	X	X

Appendix B to CSUF Safety Training Program

Safety Training Course Descriptions

General Safety	Food Safety
Aerial Lift Operators	Ladder Safety
Asbestos Awareness	Lead Awareness
Back Safety	Lockout/Tagout
Bloodborne Pathogens	Laboratory Safety
Building Marshal Training	Office Ergonomics
Confined Space	Personal Protective Equipment
CPR/First-Aid	Pesticide Applicator
Defensive Driver	Professional CPR
Department Safety Coordinator	Propane Buffer
Emergency Preparedness	Radiation Safety
Fall Protection	Respiratory Protection
Fire Extinguisher	Small Cart Training
Forklift Training	Trenching and Shoring
Hazard Communication	Workplace Violence
Hearing Conservation	

General Safety - During this orientation, the employee receives an introduction to the university's safety program. Topics include fire extinguisher use, emergency preparedness procedures, hazard communication, injury/illness prevention program components, and personal safety on campus. All employees of CSUF are required to attend this training.

Aerial Lift Operators - This class is designed for employees who operator hydraulic lifts. The training is required every 3 years.

Asbestos Awareness - Asbestos containing materials (ACM) can be found in nearly all campus facilities. It is important that all employees follow proper work practices to minimize

the potential for disturbing ACM. This training is for employees who may be exposed to ACM in the course of their jobs.

Back Safety - This course is designed for employees who are required to lift as part of their job description, however, all are welcome. Lifting techniques and basic biomechanics will be discussed and demonstrated. If you've ever had trouble with your back, knees, shoulders, or neck; this course will give you practical information to minimize risk factors associated with musculoskeletal disorders (MSDs), and potential sprain/strain and injury.

Bloodborne Pathogens - Annual bloodborne pathogen training covers all CSUF employees who have the potential for occupational exposures with blood or potentially infectious materials during the course of their job duties. Bloodborne pathogens include Hepatitis A, B, and C and HIV.

Building Marshal Training - Building marshals provide an important service to CSUF during potential disasters and emergencies. This training is provided periodically or as needed to keep marshals informed of the latest emergency procedures and action plans.

Confined Space - Confined spaces are areas that have openings large enough and so configured that an employee can bodily enter and perform assigned work; has limited or restricted means for entry or exit; and is not designed for continuous employee occupancy. Training is required for all employees who may work in a confined space. The training includes recognition of potentially harmful atmospheres and physical hazards associated with these spaces.

CPR/First-Aid - We offer a wide variety of courses in CPR and First Aid. Employees are encouraged to participate in this program. Your supervisor or EH&IS may require this certification as part of your job description.

Defensive Driver - State and CSUF policy require all employees who drive State or privately owned vehicles on State business an average of more than once a month, or who transport students at any time, attend a Defensive Driver course and maintain an accident free good driving record. A defensive driver training class is offered every semester and sponsored by EH&IS.

Department Safety Coordinator Training - Department Safety Coordinators are an important part of the CSUF Injury and Illness Prevention Program. This training is provided annually to update Safety Coordinators on important CSUF safety information.

Emergency Preparedness - This course is designed to help employees understand the information and preparation techniques that will help them cope in the event of an emergency or disaster. Emergencies may include natural disasters, bomb threats, workplace violence, chemical spills, and fire. What to do before, during, and after an emergency is discussed. Emergency Preparedness is a component of our general safety training and it is not necessary to take as a separate course if your general safety training has been completed.

Fall Protection - Training is provided for each employee who might be exposed to fall hazards. The program shall enable each employee to recognize the hazards of falling and shall train each employee in the procedures to be followed in order to minimize these hazards.

Fire Extinguisher - Fire extinguisher training is designed to familiarize employees with the types, use, and limitations of operating a fire extinguisher. This training is offered during General Safety Training, or can be schedule for individual department as necessary.

Food Safety - This training will provide basic food sanitation theories and some practical knowledge for food handling and protection for food establishment workers. The training will discuss some basic food protection techniques such as temperature limits, hand washing, cross contamination, cleaning and sanitizing.

Forklift Training - Forklift certification is required every 3 years for employees who operate forklifts as part of their job duties. Training includes the potential hazards associated with forklifts and hand-on operation of the forklift.

Hazard Communication - California's Hazardous Substance Information and Training Act (the Right-To-Know Law) requires that all employees be provided with ready access to important health and safety information regarding hazardous substances on campus.

Hearing Conservation - The CSUF has established a Hearing Conservation Program designed to maintain effective control over the harmful effects of excessive noise on employees. The program includes medical monitoring and training in the use of personal protective equipment designed to limit the excessive noise that may create harmful injury to employees.

Laboratory Safety - This course satisfies initial awareness training specified by the laboratory safety standard for personnel working in laboratories that use chemicals and laboratory equipment. This course is also appropriate for workers new to chemical laboratory work and as a refresher for those returning to laboratory work or who want to brush up on their skills and knowledge.

Ladder Safety - Presents information on selecting, storing, inspecting, and using ladders.

Lead Awareness - Lead containing materials can be found in some campus facilities and materials. It is important that all employees follow proper work practices to minimize the potential for exposure. This training is for employees who may be exposed to lead in the course of their jobs.

Lockout/Tagout - This course provides for procedures for employees who maintain any electrical, mechanical, pneumatic, hydraulic, and other energy systems, which could unexpectedly start up and cause injury. Authorized employees will isolate and lock and tag the equipment to warn others that maintenance is occurring and equipment cannot be operated.

Office Ergonomics - This course is designed for employees who work in an office setting. Participants will learn to recognize risk factors associated with muscular-skeletal disorders (MSDs), and potential sprain/strain injuries as well as be familiar with the body areas affected. Useful exercises and workstation design are included.

Personal Protective Equipment - Personal Protective Equipment (PPE) is needed for many work procedures on campus. Some examples of commonly used PPE are respirators, ear plugs, earmuffs, leather gloves, nitrile-coated gloves, safety glasses, chemical splash goggles, tyvek suits, and dust masks. Training in the maintenance, fit, and use of PPE and medical monitoring are associated with the use of some PPEs.

Pesticide Applicator - California has very specific requirements for training employees who use pesticides as part of their jobs. Applicators must have training annually that is specific to the kind of pesticide and application methods they use.

Professional CPR - This course is designed for police, medical professionals and emergency responders who in the course of their duties respond to emergencies.

Propane Buffer - This training is for custodial staff using propane floor buffers in the course of their job duties.

Radiation Safety - The radiation safety training addresses the use, handling and storage of radioactive materials and ionizing radiation-producing machines. The program is consistent with the California Department of Health Services policy. The Radiation Safety Officer administers the program.

Respirator Protection - Annual respirator safety training insures that safe practices and requirements for using the equipment are in compliance with state regulations. Respirators protect workers from inhaling particulate matter, toxic gases and fumes they may encounter on the job.

Small Cart Training - If you drive an electric or gas-powered cart on campus you are required to take small cart training. This course ensures that the policies of the campus are understood and that employees are aware of the hazards associated with small cart maintenance and use.

Trenching and Shoring - All trenches deeper than five feet are required to have means of protecting the worker in the trench. Various methods exist such as shoring or benching of the trench to prevent a cave-in onto the employee. Training will cover the necessary requirements for this activity.

Workplace Violence - CSUF will make every attempt to address hazards associated with each type of workplace. Training on general and job specific security measures for faculty and staff will be addressed this course.