

Environmental, Health and Safety

Injury and Illness Prevention Program

For Compliance with:

Title 8, California Code of Regulations General Industry Safety Orders, Section 3203 (8 CCR 3203)



(805) 4373550

I. Purpose



- ³⁄₄ Refer unsafeacts and conditions that cannot be correcteabldressed at the partment level to the University EHSOffice.
- 3/4 Develop a method of communication wheresafe acts and conditions can be reported byemployees withoutear of reprisal and management can communicate safetyinformation to all respective mployees.
- ¾ Initiate disciplinaryaction, as defined in the pplicable employee Memorandum of Understanding MOU), to employees who fair refuse to follow established universitysafetyprogram requirements.
- 3/4 Conduct and document preliminary estigations of all eported industrial injuries and illnesses.
- 3/4 Maintain an inventory of alhazardous materials present in all work areas within the department
- 3/4 Ensure that alhazardous materials and wasteparteperlylabeled, stored and, as appropriate, identified foolisposal.
- 3/4 Ensure that alemployees arprovided with appropriate personal protective equipment (PPE) and are rained on the proper use and maintenance such equipment.
- 3/4 Ensure that altemployees receive specificated periodic medical examinations that are applicable for their job description and meet mandated federal and state regulations.
- 3/4 Maintain safetyand health records including, but rimited to, training, periodic inspections, accident investigations, corrective on documents, and disciplinary documents consistent with the requirements of documents.
- v Director, Environmental Health and Safety (EHS):

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- 9 Investigating employee complaints of hazardous conditions and referring findings to appropriate managers and supervisors
- 9 Maintaining environmentaland industrial hygienmonitoring records;
- 9 Maintaining employee exposure recordada
- 9 Providingaccess to records in accordance without X
- x Human Resources

Maintain all employes Meditaihredremen loyes (e) media assessors (all (de) 7 (quire) 5 (ments of this) - 2 ()] TJ ET Q q 0 0 612 34 Provide access to records in accordance Solution X.

- x Department/Safety Coordinators
- 3/4 Departments, through their DepartmentaleByaCoordinator if one exists, have the responsibility to implement local procedures to ensure effective compliance with the requirements of thitIPP a1[s4</MCID 5 >>BDCi8[(I)231[ts4</MCID 5 >>BDCi8[(I)23.tet]quirements



- Permitting only those employees or students qualifijet aining to operate potentially hazardous equipment and ensuring that employees or students understand all safety procedures associated with their job duties
- 3/4 Investigating incidents and preparing written documentation
- 3/4 Requesting a Safety Data Sheet wbee is not already available for a hazardous material
- 3/4 Correcting and/or reporting unsafe conditions or practices to their immediate supervisor

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VI. Communication

The University utilizes the following methods for providing communication with employees on occupational health and safety matters:

Emergency Procedures Emergency procedures are sted at various locations throughout the University.

Safety Meetings- The University has a campuside UniversitySafety Committee that meets regularly.

EHS Website CSUCI EHS has established a web page with the following information:

- x Written safety and environmental programs
- x Environmental, Health and Safety training information
- x University Safety Committee Minutes
- x Policy Statement on Occupational Safety
- x Accident and liury reporting procedure
- x EHS contact information

Department Safety Meetings Departments should schedule regular meeting in which safety and health issues as be freely and openly discussed by departmental employees. These meetings can be incorporated directions department meetings (e.g. staff meetings).

Employee Safety Training CSUCI offers safety training programs for employees regalar basis (see Section VJIITopics include, but are not limited to, ergonomics, emergency procedures, hazard remunication, and defensive driving training. Departments should also provide specific environmental, health and safety training programs to their employees prior to ar4(ti.-noc_n re W0ta nDe)6w jobh andwhDear4(ti.-noc_n re(s c)3h a)4((g)10(e)4.)]TJ ET Q q 0 0 61

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ENVIRONMENTAL, HEALTH AND SAFETY One University Drive Camarillo, CA 93012 (805) 4373550

Hazard Identification

- † The Universitymaintains a EHSwhich has the responsibility for developing, implementing, and monitoring the effectiveness of safety and heatbyrams;
- † The EHSOffice reviews applicable GenælrIndustry Safety Orders and other safety Orders WKDW DSSO\WR &68&,¶V RSHUDWLRQV
- ‡ Departments and supervisors responsible for identifying ndevaluating hazards prior to assigning work or whenever new substances, processes, procedures or equipate at c new hazard, or whenever the employer is made aware of a new or previously unrecognized hazard.
- ‡ A Job Safety Analysis (form driven) is utilized for new work or work that may involve new or unusual hazards.
- ‡ Auditing and inspection program;

- x Investigation of occupational accidents, injuries, illnesses, and unusual events that have occurred at CSUCI:
- x Evaluation of concerns raised by employees during safety meetings; and
- x Evaluation of concerns reported to **End**SOffice (including an only mous reports The follow-up WR WKHVH FRQFHUQV LV GRFXPHQWHG ZLWK D 3+
- x Chemical Hygiene Program AudiAdministered by the EHS office, this program focuses on laboratories that use hazardous materials, including biohazardous snaAeritials are conducted annually.
- x Department Safety Inspection Programself-inspection program conducted in high hazard activity areas (e.g. Biology, Chemistry, Physics, St.):inspections are conducted 4(y)30(.doJ ETumenta ET Q q 0 0,0 0c3(ain2 79 Q q 0rrq)1)]TJarea



- x The Risk Manager shall conduct periodic inspections of general outdoor and indoor campus facilities and public access areas in order to assess, eliminate, mitigate and/or control risks.
- x EHS shall conduct periodic audits of all department healthsafedy activities to ensure compliance with this and other applicable regulatory requirements.
- x Departments are responsible for engaging and correcting EHS audit findings, and providing a written response to EHS rediag those corrections. A tirframe for implementing any corrective action(s) shall be included on the response and agreed upon by the department and EHS.
- x Whenever a department adds, deletes or modifies a work task, material/product, piece of equipment or procedure that results in creating one different exposure hazard(s), all affected employees must receive training specific to that hazard(s). The training must be provided prior to implementing the change and may be delivered by a qualified party GHWHUPLQHGEN WINDOWN BIDDOWN RUNDOWN RUN
- x In addition to the periodic safety and health inspections conducted by each department, EHS will conduct specialized inspections. These inspectively typically be conducted as a result of a workplace accidentuponrequest. Upon completion of each inspection, EHS will provide a report, to the department administrator, of the observed deficiencies and recommendations for corrective action (s) department administrator is responsible for completing the corrective action (notifying EHS.

Hazard Correction

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x If any imminent threatannot be immediately abated without endangering students, employees and/or propertyll students and employees shall be evacuated from the are except those personnel who are trained and are necessary to correct the hazardous condition. A call to Public Safety shall be made at Ext. 8444. If the situation does not pose an immediate risk of personnel injury or death, a call shall be made to the department supervisor or fracilities Services at Ext. 8461.

VII.



hazardous materialnless he/she has received appropriate training as outlittled Hazcom Program.

x Safe Work Practices for Machinery and Equipment

- 3/4 Hazardous equipment for the purposes of this IIPP, is defined as any equipment that is not designed for general domesticeuhas a high electrical potential; mechanical parts that move and have the ability to amputate body parts; can cause crushing injuries; or requires a high level of skill to operate.
- Managers and upervisors are responsible for aining their employees not he safe use of equipment. No employee shall work with drayzardous equipment without receiving training as to the specific hazards of such equipment. Employees who are required to work with hazardous equipment who have no prior experience with the safe and proper use of the equipment must attend an equipment fict training

Training isto be provided on a onen-one basis between the employee dasupervisor by reviewing the Safety Data Sheet (SDS) r pertinent safety information. Each training session shall be document be users of hazardous materials must first complete Hazard Communication Program training course

x Processes

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x Procedures

3/4 It is the responsibility of the HS Office to provide general ealth, safety and environmental programs for the campus community. Individual Departments must comply with



‡	Employee exposure records	30 years
‡	Employee medical records	30 years
‡	Environmental monitoring records	30 years
‡	Safety training, safety meetings, safety audits, etc.	3 years
#	Incident, injury and and illness reports	5 years

Records required by Cal



California labor Cod Section 6401.7 (Chapters 1369, Statutes 1989); California Gode Regulations, Title 8, Section 3203,2304.

XII. Administering Agency

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California Division of Occupational Safety and Health, Department of Industrial Relations (Cal-OSHA).

