

SITE SAFETY ORIENTATION CHECKLIST

For Labs or Technical Areas

Lab Trainee Name (Print)

CSUF CWID #

CSUF Email

PI or Lab Supervisor Name (Print)

PI or Lab Supervisor Signature

Date

Laboratory Site Safety Orientation

Before completing this form all laboratory personnel need to have successfully completed the Safety and Laboratory Training (S.A.L.T) Seminar or **the online Laboratory Safety Training course (Part A and B)**.

Initial next to each item to confirm that you have received site specific training on the indicated topic.

Mark with an "X" where not applicable

Initial/Date	Emergency Procedures
_____	Fire alarm pull station: Location(s) (_____) and usage instruction.
_____	Eye wash/safety showers: Location(s) (_____) and usage instruction.
_____	Fire Extinguisher: Location(s) (_____) and usage instruction.
_____	First Aid Kits: Location(s) (_____) and description of content.
_____	Chemical Spill Kit: Location (_____) and usage instruction.
_____	Phone: Location(s) (_____), dialing, and 911 dialing instructions
_____	Emergency Information Guide: Location of poster (_____) and discussion of scenarios.
_____	Primary and secondary routes of egress: Walk both pathways to Emergency Assembly Area; review evacuation procedures for disabled employees/students, if applicable
_____	Emergency assembly area: Review Lab/Shop gathering point and evacuation procedures.
_____	Emergency Notification: Review of how the system works and how to enroll in text message program; Visit http://prepare.fullerton.edu/emergencynotification/
_____	Engineering Controls (where applicable)
_____	Chemical fume hoods: Demonstration of proper use.
_____	Biological safety cabinets: Demonstration of proper use and instruction on adjustable controls.
_____	Chemical Storage: Locations (_____) and segregation rules.
_____	Other engineering controls (glove boxes, Snorkels, gas cabinets, laminar flow benches):
_____	Demonstration of proper use and instruction on adjustable controls.
_____	Describe: _____

Initial/Date	Administrative Controls (where applicable)
_____	Laboratory Safety Manual (including Chemical Hygiene Plan) or Shop Safety Manual: Location. (_____) and content description: _____.
_____	Safety Data Sheets (SDSs): Demonstrate electronic and/or hard copy access to SDS repository.
_____	Laboratory Standard Operating Procedures (SOPs)/Protocols Location of written SOPs (_____), description of required approvals, identification of chemical processes/areas required specific SOPs.
_____	Determine additional hazard-specific safety courses needed and enroll in courses.
_____	Personal Protective Equipment (where applicable)
_____	Lab Coat: Should be worn when there is the potential for hazardous material -either liquid or particulate- to contaminate clothing or skin. Certain labs require flame resistant lab coats.
_____	Eye Protection: Approved eye protection (visorgogs or chemical splash goggles) is required for all people in all locations where chemical, biological, or physically hazardous materials have been identified.
_____	Gloves: Location(s) (_____), knowledge and resources to select the correct type and instructions on how to properly don and doff.
_____	Footwear: Closed-toe shoes must be worn at all times in labs. Perforated shoes, sandals, high heels, and flip-flops are not permitted as such shoes offer no barrier between the lab worker and hazardous materials, broken glass, or falling objects.
_____	Other:
_____	Waste Disposal
_____	Hazardous Waste Accumulation Area: Demonstrate location, proper labeling, proper storage requirements, and process to request pick-up.
_____	Other
_____	Understands safety procedures for specific operations (e.g. UV light, laser, safe use of specialized equipment, high voltage equipment, cryogen handling, etc.) Describe: _____
_____	Understands that there is no eating, drinking, preparing food, storing food, or applying cosmetics (lotions, lip balms, etc.) in the lab, if applicable.
_____	Other:
_____	Other:
_____	Other:
_____	Other: