

Record of Initial Safety Training

Employee Note: Under California Law, you are entitled to receive certain safety information from your employer. This information includes access to Material Safety Data Sheets, preventive measures for handling hazardous substances at work, and how to obtain copies of medical or exposure records kept by your employer.

Part I. Principal Investigator Section

A. I	nave instruc	tea the undersigne	ed new nire in the	practices an	a ruies	below:			
	☐ Emergency procedures for shutting down laboratory equipment and building evacuations								
	Location of the Chemical Hygiene Plan, Injury & Illness Prevention Program and MSDS								
	Biological materials and handling of broken glass, razor blades, syringes and other "sharps"								
	Hazardous ma	iterials storage, including	g compressed gas cylind	ler storage and	use				
	Hazardous wa	ste: Satellite Accumulat	ion Area(s), the 60-day	storage limit, w	aste ID ta	ag			
	Eye protection	n, gloves and other perso	onal protective equipme	nt for specific ta	asks				
	Physical/health hazards (i.e., flammable, irritant) and signs & symptoms of overexposure (i.e., eye irritation, headache) to the chemicals in the work area								
	□ FALL □ S	PRING □ SUMMER	Year Dept						
		have reviewed the po	n initial safety orienta Itential safety and hea						
	· ·	P.I. Signature		P.I.'s	Printed Na	ame			
Par	t II. New	Hire Section							
1. Wh	nat is your FIRST name? LAST? S				tart Date?				
2. Wh	nat is your JOB?	☐ Visiting Faculty☐ Official Volunteer	☐ Research As☐ ORSP Resea		□ Staff □ Post				
3. Wil	I you BE SUPER\		☐ YES	□ NO					
4. Do	you know where	mation?	☐ YES	□ NO					
5. Do you know how to safely shut down equipment/experiments in emergencies?						□ NO			
6. If you are working with carcinogens, do you understand the protocols?						□ NO			
	_		lines reviewed with you?		☐ YES				
7. VVE	re chemical stor	age locations and guider	iiiles reviewed with you?						
P	Acknowled	gement of Tra	ining & Partic	ipation A	greem	ent			
V	The Principal Investigator or Lab Manager reviewed campus safety, health, and emergency policies with me and/or provided me with written materials explaining them.								
V		I will not knowingly undertake a potentially hazardous task for which I have not been adequately trained nor will I direct others to do so.							
\checkmark	By my signature, I am indicating that I agree to abide by the campus and lab-specific health and safety policies reviewed with me.								
N	lew Hire's Sig	nature: ×		Date	:				

			S for □ Acetic Acid □ Ethanol □ Phenol □ Other					
	a.W	hat met	hod was used? Computer Paper file in lab Paper File Stockro	om				
	b. Na	ame at I	east one target organ:					
	c. Na	ame a n	naterial incompatible with your chemical:					
	d.W	hat is th	ne most significant health hazard?					
Pa	art I	V. Sa	fety Orientation "Recall Exercise"					
1.	TRUE	FALSE	When the fire alarm sounds, I must evacuate the building right away and stay outside until I'm told to return by police or evacuation team.					
2.	TRUE	FALSE	I can assume unknown chemical byproducts are safe, unless I have proof they're hazardous.					
3.	TRUE	FALSE	The window sash of a chemical fume hood should be closed whenever it is not being used to contain unexpected reactions.					
4.	TRUE	FALSE	At SFSU, fire extinguishers, if available, are usually mounted by exit doors.					
5.	TRUE	FALSE	I need to put identifying labels on squeeze bottles of distilled water, soap, and acetone even if everyone in the lab knows what it is in them.					
6.	TRUE	FALSE	Safety glasses with side-shields are designed to protect the wearer from chemical splashes.					
7.	TRUE	FALSE	Taking "universal precautions" means treating every biological material as if it is pathogenic.					
8.	TRUE	FALSE	A Material Safety Data Sheet contains detailed information on a chemical's hazards, physical properties, incompatibilities, AND exposure control measures.					
9. V	Vhich o	f the fol	llowing statements is/are FALSE about hazardous waste?					
	(a) The	re are no	policies or established procedures for dealing with hazardous waste.					
	(b) Che	mical wa	aste may stay in the fume hoods for at least 90 days, as long as there is room.					
			ccumulation Area for hazardous waste must have a posted sign.					
			iners must have a completed waste ID tag attached and be kept no longer than n the day the first drop of waste was added.					
10.	Which	of the f	ollowing statements is/are TRUE about personal protective equipment?					
	(a) Lab	coats ar	nd closed-toe shoes are not necessary in most labs and are not "protective".					
	(b) Dus	t masks	offer protection from hazardous vapors, and gases.					
	(c) All e	eye wear	marked for use with laser or ultraviolet light can be used interchangeably.					
	(d) It is	just as i	mportant to wear the right kind of protective equipment as it is to wear it correctly.					
Pı	rint You	ır Name	e: Date:					