Caltech Workplace Specific Safety Orientation

Instructions

All research personnel must receive workplace-specific safety training before starting research or other work in a laboratory. The Faculty/Safety Coordinator/Designee needs to discuss all applicable items on this sheet. The Emergency Procedures section **applies to all researchers** (wet and dry labs).

General hazard safety trainings, administered by the Safety Office, may be required based on the work hazards. Please refer to the <u>Safety Training Matrix for Laboratory Personnel</u> to determine required general hazard safety trainings for research personnel.

Maintain this completed form in the lab as part of this individual's safety training documentation

Personal Information

Trainee's Name:	UID#:
Lab Group:	Position:
Building:	Safety Coordinator:
Emergency Procedures - <u>Required for all rese</u>	archers
Location of the nearest emergency exit a Emergency assembly point for the buildi Location of fire extinguishers, eyewash & Contents of the <u>Caltech Emergency Res</u> Notify Faculty/Supervisor of any injury, il Update emergency contact information a	ng: shower stations, first aid kits, AED's, and pull stations <u>ponse Guide</u> Iness, near miss, or unsafe conditions
Completion of Laboratory Safety Orientation	on. Instructions to register for this training can be found at:
https://www.safety.caltech.edu/root-page	
How to retrieve Safety Data Sheets (suc	h as at https://www.safety.caltech.edu/sds)
I have reviewed and understand the above-mentione	ed information
Trainee's Signature	Date:
Trainer's Signature	Date:

Continue to page 2...

Page 1 of 2

Lab Group:

Lab Directed / Lab-Specific Safety Training

Caltech labs are required to administer and document training for personnel on the specific hazards of the workplace. The list below are potential topics for lab directed training and can be used to document training provided. The Safety Office is available to assist with these trainings. Send an inquiry to <u>safety.training@caltech.edu</u> or call x6727.

Check		Date Trained	Trainer's	Trainee's
Applicable Hazards	Training Topic		Initials	Initials
	Biological Safety Cabinet Use (tissue culture hood)			
	BSL 2 Area Entry/Exit and Workflow (PPE)			
	Chemical Handling and Storage Procedures			
	Chemotherapy / cytotoxic drugs			
	Compressed Gas Use			
	Cryogenics Use (i.e. Liquid Nitrogen)			
	Glovebox Protocols			
	Euthanasia/anesthetic agents			
	Fume Hood Use			
	Hazardous Waste Procedures			
	High pressure applications			
	High vacuum applications			
	High voltage applications			
	Hot Plate Use			
	Housekeeping Standard			
	Lab-specific SOP:			
	Lab-specific SOP:			
	Lab-specific SOP:			
	Lab-specific Nanomaterial SOP:			
	Machinery and/or hand tools			
	Personal Protective Equipment			
	Protocol for Unattended Experiments			
	Working with Class 3b or 4 lasers			
	Working with 3D Printers			
	Other:			
	Other:			
	Other:			

Maintain this completed form in the lab as part of the individual's safety training documentation. If required, forward a copy to the Division Operations Officer (DOO) or to the Program Stakeholder for any unique programs the individual may be attending including SFP, FSRI, SRC, etc.

Last Updated 2024