Safety Training for Lab Workers



re you faculty, staff, student,		Required Training Modules 4																								
or visitor who	1	2	3	4	1	2	3	4	1	2	3	4	5	6	7	8	1	2	3	4	1	2	3	1	2 3	
MANDATORY FOR EVERYONE.	•	•	•	•																						
Working in a Lab with any kind of Hazards?					•	•	•	•																		
Will work with chemicals or work in a wet lab? ¹									•	•	•	•	•	•	•	•]
Will work in a lab with biohazards?																	•	•								١
Will work with animals or conduct surgery? ²																			•							
Will work with controlled substances?																				•						
Will work with blood or blood products?																					•					
Will work with formaldehyde?																						•				
Will wear a respirator? ³ (includes N-95 masks)																							•]
Will work with lasers?																								•]
Will handle radioactive materials?																									•	
Will work with X-rays?																									•	

- ¹ Supervisor will perform workplace-specific training on the chemical hazards and information present in their lab.
- 2 Complete an annual RAHF form. Complete in-person DCM Orientation before first entering Vivarium spaces.
- 3 Complete an annual medical assessment and fit test.
- 4 Always save or print a copy of your training certificates. They can be uploaded to the documents tab of your lab group's SciShield entry for easy access.

Bundled Training Options

Besides single training modules, OEHS also offers Bundled Safety Training as an option for some topics. Take a bundled course and receive credit for all associated courses:

- Watch the Bundled course.
- Complete the linked quiz on Bridge or Canvas.
- Email mcharbo@tulane.edu to notify OEHS that you have completed the course.

Key	Bundled Training	Modules Covered											
Α	OEHS Safety Training for Researchers	1	2	3	4	1	2	3	4	5	6	7	8
В	OEHS Bio Lab Safety Training	1	2	3									

Safety Training for Lab Employees

Summary of Training Modules

	Key	Training Requirement	Frequency	Bundle?	Created by
	1	Hazard Communication	Required Annually	No	OEHS
Mandatory	2	Emergency and Fire Preparedness	Required Annually	No	Life Safety
Mand	3	Emergency Action Plans (EAP)	Required Annually	No	Life Safety
	4	Portable Fire Extinguisher Safety	Required Annually	No	Life Safety
	1	Laboratory Safety	Recommended Annually	Yes: A	OEHS
	2	University Laboratory Safety: Analyzing Hazards	Recommended Annually	Yes: A	OEHS
gu	3	University Laboratory Safety: Developing & Using Controls	Recommended Annually	Yes: A	OEHS
Trainii	4	University Laboratory Safety: Working Safely	Recommended Annually	Yes: A	OEHS
ased -	1	Emergency Eyewashes & Safety Showers	Recommended Annually	Yes: A	OEHS
ard-B	2	Personal Protective Equipment Fundamentals	Recommended Annually	Yes: A	OEHS
al Haz	3	PPE: Eye and Face Protection	Recommended Annually	Yes: A	OEHS
Additional Hazard-Based Training	4	PPE: Hand Protection	Recommended Annually	Yes: A	OEHS
Ade	5	Hazardous Waste Training	Required Annually	Yes: A	OEHS
	6	Chemical Safety	Recommended Annually	Yes: A	OEHS
	7	Compressed Gas Safety	Recommended Annually	Yes: A	OEHS
	8	Flammable Liquid Safety	Recommended Annually	Yes: A	OEHS
ning	1	Biosafety/DURC Training	Required Every 3 Years	No	OBS
Based Training	2	NIH Guidelines Training	Required Every 3 Years	No	OBS
1	3	Animal Surgery Training	Required Annually	No	DCM
Hazar	4	Use of Controlled Substances in Research Training	Required Annually	No	OEHS
Additional Hazard	1	Bloodborne Pathogens	Required Annually	Yes: B	OEHS
Addi	2	Formaldehyde Safety	Required Annually	Yes: B	OEHS
	3	Basic Respiratory Protection	Required Annually	Yes: B	OEHS
	1	Laser Safety Training	Required Every 2 Years	No	OEHS
	2	Radiation Safety Training: Radioactive Materials	Required Annually	No	OEHS
	3	Radiation Safety Training: X-Rays	Required Annually	No	OEHS

Training modules are available in Bridge (Staff/Faculty) or Canvas (Students).