

What? This document outlines the EH&S training classes **required** (◆) or **recommended** (●) for all personnel working in a lab setting. Answer the questions below with your PI/supervisor to determine which tasks are part of your job. If your answer is yes to a question, the diamond or circle to the right represents a training class that supports that task.

Who? PIs, lab supervisors, research personnel, graduate & undergraduate students are all expected to complete the lab training. PIs are expected to complete all of the training required for any of their personnel, graduate & undergraduate students.

Are you UW Faculty, staff, or student....		Complete this EH&S Training Requirement (See Key Below)																										
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	
Fire Ext.	working in a lab, unless written policy is to not use extinguisher and evacuate.	◆																										
	working with flammables, reactives, pyrophorics,		○																									
Electrical	working with electrical equipment or apparatus.			○																								
	work with high voltage research																										◆	
Chemical Safety	using chemicals or working in wet lab?				◆																							
	working in a lab where splashes to eyes or body are possible																					○						
	using Formaldehyde																			◆								
	using Hydrofluoric Acid																				◆							
	working in fume hood?				○		○																					
	working in a lab around compressed gases?				○			○																				
	using a respirator?				◆				◆																			
	in a laboratory supervisor role			○	◆	◆	○	○	◆		○																	
	who may be required to administer first-aid as a duty of your work or working in a remote location?										◆																	
	use liquid Nitrogen																							◆				
	shipping or transporting				◆							◆	◆	◆	◆													
Biosafety	working in a lab where biohazardous materials are present?				◆											◆												
	working in a biosafety cabinet																				○							
	working with Bloodborne pathogens?				◆											◆	◆											

[illegible]

Key	Requirements	Frequency	Necessary for your position	Date completed
1	Fire Extinguisher - Online	Annual	Yes ☐ No ☐	
2	Fire Extinguisher Hands On	Initial	Yes ☐ No ☐	
3	Electrical Safety, Basic - Online	Initial	Yes ☐ No ☐	
4	Managing Laboratory Chemicals – Online	3 Years	Yes ☐ No ☐	
5	Laboratory Safety Compliance – Online	Initial	Yes ☐ No ☐	
6	Fume Hood Training - Online	Initial	Yes ☐ No ☐	
7	Laboratory Compressed Gas Safety - Online	Initial	Yes ☐ No ☐	
8	Laboratory Safety Practices	Initial	Yes ☐ No ☐	
9	Respiratory Training and Fit Testing	Annual	Yes ☐ No ☐	
10	First Aid and CPR Certification	2 Years	Yes ☐ No ☐	
11	Shipping Hazardous Materials	2 Years	Yes ☐ No ☐	
12	Shipping Biological Substance Category B - Online	2 Years	Yes ☐ No ☐	
13	Shipping Dry Ice with non-dangerous goods for Exempt Patient Specimens - Online	2 Years	Yes ☐ No ☐	
14	Shipping Dangerous Goods in Excepted Quantities - Online	2 Years	Yes ☐ No ☐	

Key	Requirements	Frequency	Necessary for your position	Date completed
15	Biosafety Training - Online	3 Years	Yes ☐ No ☐	
16	Bloodborne Pathogens for Researchers - Online	Annual	Yes ☐ No ☐	
17	Radiation Safety Training - Online	Initial	Yes ☐ No ☐	
18	Laser Worker Training - Online	Initial	Yes ☐ No ☐	
19	Formaldehyde Training - Online	Annual	Yes ☐ No ☐	
20	Hydrofluoric Acid (HF) Safety - Online	Initial	Yes ☐ No ☐	
21	Biosafety Cabinet (BSC) Safety - Online	Initial	Yes ☐ No ☐	
22	Eyewashes and Safety Showers - Online	Initial	Yes ☐ No ☐	
23	Liquid Nitrogen Safety - Online	Initial	Yes ☐ No ☐	
24	Sealed Source Training - Online	Initial	Yes ☐ No ☐	
25	Radiation Safety Training for Uranium Users - Online	Initial	Yes ☐ No ☐	
26	Arc Flash and Electrical Safety Best Practices (NFPA 70E 2021 Edition) - Online	Initial	Yes ☐ No ☐	

Lab staff name (printed): _____ Signature: _____

Supervisor Signature: _____ Date: _____

Please find the links and more detailed descriptions to all EH&S courses at <https://www.ehs.washington.edu/training/find-your-course>.