

EH&S Training Course Summary

Important: The EH&S training is general safety training and does not cover all of the hazards that may be found in your lab. The Principal Investigator or Lab Supervisor is required to provide lab specific training. The *New Lab Worker training checklist* should be used to document this training.

<i>If you work....</i>	<i>Then you need.....</i>	<i>Which is repeated.....</i>
In a lab with chemicals	Lab Safety Chemical Hazards ELS 002 <i>(available live and SMS)</i>	Only one training at the time of initial assignment to the lab. Specific lab hazards must be reviewed by the Supervisor prior to working in the lab and when the potential exposures change.
	Hazardous Waste Training ENV 001 <i>(available live and SMS)</i>	Prior to or at the time of assignment to the lab.
	Formaldehyde Safety (if you work with formaldehyde) ELS 009 <i>(available SMS)</i>	Annually
	Nitric Acid Safety & Security (if you work with nitric acid) ELS 024 <i>(available SMS)</i>	Annually
In a lab with biological materials	Lab Safety Biological Hazards ELS 003 <i>(available live and SMS)</i>	Annually if working in a lab that is utilizing BSL-2 containment or higher
	Hazardous Waste Training -Regulated Medical Waste ENV 005 <i>(available live and SMS)</i>	Prior to or at the time of assignment to the lab.
In a lab with radioactive materials	Radiation Safety Orientation ERS 001 <i>(available live and SMS)</i> Annual Refresher ERS 002 <i>(available SMS)</i>	Prior to working with radioactive material and annually. *All radiation safety courses are available online through SMS . If you would like to take any courses and have not received an email request to take them, please contact Radiation Safety at 631-632-6410.
With the potential for exposure to human blood, tissue or body fluids	Bloodborne Pathogens EOS 004 <i>(available live and SMS)</i>	Annually
Work with or manage hazardous waste and/or Regulated Medical Waste (RMW) means you: 1. decide if a material is a hazardous waste/RMW or not 2. add hazardous waste/RMW into accumulation containers 3. transport hazardous waste/RMW from the lab to another location 4. inspect hazardous waste/RMW storage areas 5. respond to spills involving hazardous wastes/RMW	Hazardous Waste Management ENV 001 AND/OR Regulated Medical Waste ENV 005 <i>(available live and SMS)</i>	Prior to or at the time of assignment to the lab.
If you handle, offer for transport, or transport hazardous materials including infectious/diagnostic specimens	Shipping Dangerous Goods EOS 016 <i>(require live initially and renew every 2 years on SMS)</i>	Every 2 years
Work with or mentor High School students. This course is also recommended for TAs for Undergraduate Lab classes.	Laboratory Safety Supervisor ELS 017 <i>(available live and SMS)</i>	Annually
If you work in a machine shop on campus or with power tools (lathe, drill press, etc.)	Machine Shop Safety EOS 029 <i>(available SMS)</i>	Prior to or at the time of assignment