

# EHS Safety Training

## Biosafety Training

Mandatory for employees prior to initiating work with agents classified at Biosafety Levels 1 and 2. Classroom only.

## Biosafety Level 3 Initial Training

Mandatory for employees prior to initiating experiments with agents classified at BL2+, BL3, or BL3+. Classroom only.

## Bloodborne Pathogens

Required annually for laboratory and clinic personnel working with human materials, including blood, body fluids, unfixed tissues, human cell lines or bloodborne pathogens. Available online and in classroom.

## Chemical Hazardous Waste Training

This is an interactive training course in chemical waste management on the proper collection, storage and labeling of chemical wastes. Available online only.

## Chemical Safety for Laboratory Personnel

This required training covers the hazards of chemicals in the workplace, including information on hazard classes, exposure limits, and personal protective equipment. Available online and in classroom.

## Office Ergonomics

Call EHS to schedule a personal assessment with your Safety Advisor. Be sure to visit Yale's Ergonomic website at: [www.yale.edu/ergo](http://www.yale.edu/ergo) for more information.

## Powered Industrial Vehicles

This annual training is mandatory for personnel who operate a powered industrial vehicle or PIV. Call to schedule.

## Radiation Safety Training

Mandatory two (2) part training: Basic and Applied, for personnel working with radioactive material or frequenting an area where radioactive materials are stored or used. Employees must first complete the online session "Radiation Safety Basics-Part I" prior to enrolling in the classroom session.

## Respiratory Protection

Respiratory protection training and fit testing is required initially and annually for all respirator wearers.

## Safe Use of Biological Safety Cabinets

This training reviews the biological safety cabinets, their limitations, proper use techniques, and certification and repair procedures. This is a classroom only training.

## Safety Orientation for Non-Lab Personnel

This course combines three required training classes for non-laboratory personnel: Bloodborne Pathogens, Chemical Safety, and Radiation Safety. This training fulfills the annual requirement for bloodborne pathogen training. This is a classroom only training.

## Shipping and Transport of Biological Research Materials

Required for anyone that may be involved in any aspect of shipping research materials such as biological, chemical and radioactive materials. This includes administrative personnel working in departments or areas of campus using research materials. For more information please visit: [www.yale.edu/ehs/traininghazmat.htm](http://www.yale.edu/ehs/traininghazmat.htm)

## Tuberculosis Awareness Training

Mandatory training for personnel in a clinical setting with potential exposure to TB positive patients. Available online or in classroom.

## X-ray Machine Safety Training

This training is for all personnel who operate, perform maintenance or alignment of any diagnostic or analytical x-ray producing machine on campus. Precaution, hazards and exposure limits are discussed along with our goal of safe operation.

## EHS Web Trainings

### Bloodborne Pathogens for Lab Personnel

<http://info.med.yale.edu/bbp>

### Bloodborne Pathogens Clinical Personnel

<http://info.med.yale.edu/bbpclinical>

### Laboratory Chemical Safety

<http://info.med.yale.edu/chemsafe>

### Chemical Hazardous Waste Training

[www.yale.edu/ehs/onlinetraining/hazwaste/chemicalwaste.htm](http://www.yale.edu/ehs/onlinetraining/hazwaste/chemicalwaste.htm)

### Dry Ice

[www.yale.edu/ehs/Documents/training/dryice.pdf](http://www.yale.edu/ehs/Documents/training/dryice.pdf)

### General Awareness: Research Materials Shipping and Export Controls

[www.yale.edu/ehs/powerpoint/GeneralAwareness.htm](http://www.yale.edu/ehs/powerpoint/GeneralAwareness.htm)

### Laser Safety Awareness

[www.yale.edu/ehs/onlinetraining/laser/lasersafety.htm](http://www.yale.edu/ehs/onlinetraining/laser/lasersafety.htm)

### P. I. Orientation of Yale's Biological Safety Manual, Procedure & Policies

[www.yale.edu/ehs/onlinetraining/Biosafety/BioAdmin.htm](http://www.yale.edu/ehs/onlinetraining/Biosafety/BioAdmin.htm)

### Shipping Infectious Substances – Category A

[www.yale.edu/ehs/Documents/Bio/shipcategorya.pdf](http://www.yale.edu/ehs/Documents/Bio/shipcategorya.pdf)

### Shipping Biological Substance – Category B and Exempt Human or Animal Specimens

[www.yale.edu/ehs/powerpoint/categoryB.htm](http://www.yale.edu/ehs/powerpoint/categoryB.htm)

### Radiation Safety Training

Radiation Safety Basics–Part I Web Training  
[www.yale.edu/ehs/onlinetraining/RadiationSafety/RadiationSafety.htm](http://www.yale.edu/ehs/onlinetraining/RadiationSafety/RadiationSafety.htm)

### Tuberculosis Awareness

[www.yale.edu/ehs/onlinetraining/TB/TB.htm](http://www.yale.edu/ehs/onlinetraining/TB/TB.htm)

### Universal Waste

[www.yale.edu/ehs/onlinetraining/universalwaste/universalwaste.htm](http://www.yale.edu/ehs/onlinetraining/universalwaste/universalwaste.htm)

### X-Ray Diffraction

[www.yale.edu/ehs/powerpoint/X-RayDiffraction.htm](http://www.yale.edu/ehs/powerpoint/X-RayDiffraction.htm)

EHS offers a wide variety of safety trainings in classroom sessions as well as online. Be sure to complete your Yale training assessment at: [www.yale.edu/training](http://www.yale.edu/training) to find out what type of training is required for your job duties.

The EHS training room is located in the lower level, Room 15, at 135 College Street. To find out upcoming classroom session date and times, visit Yale's training website at: [www.yale.edu/training](http://www.yale.edu/training) or call EHS at 785-3211.