Due to limitations in place related to COVID-19, EHS is not currently offering in-person safety training. Please contact EHS at <u>healthandsafety@njit.edu</u> to inquire about on-line safety training options.

The following is the 2020 summer training schedule for the department of Environmental Health and Safety (EHS). If you have any questions, please email us at <u>healthandsafety@njit.edu</u> or call us at (973) 596-3059. Additional information is available at <u>www.njit.edu/environmentalsafety</u>.

# Lab Safety Training:

Lab safety training takes approximately 2 hours to complete and is intended for new and returning students, faculty and staff who will be working in NJIT labs. The lab safety training session will cover Hazard Communication, Chemical Hygiene, General Lab Safety, Emergency Response, and Chemical Waste Management.

Day	Date	Time	Location
Friday	01/24/20	11:30 am – 1:00 pm	Campus Center 215
Wednesday	02/12/20	2:30 pm – 4:00 pm	KUPF 117
Wednesday	02/19/20	2:30 pm – 4:00 pm	KUPF 118
Friday	02/21/20	11:30 am – 1:00 pm	KUPF 118
Wednesday	03/04/20	2:30 pm – 4:00 pm	KUPF 117
Friday	03/13/20	<del>- 11:30 am – 1:00 pm</del>	KUPF 117 (Cancelled)
Wednesday		<del>2:30 pm – 4:00 pm – 4</del>	KUPF 118 (Cancelled)
Friday	04/24/20	<del>- 11:30 am - 1:00 pm</del>	KUPF 118 (Cancelled)
Wednesday	05/06/20	<del>2:30 pm – 4:00 pm – 4</del>	CTR 240 (Cancelled)
Wednesday		<del>2:30 pm – 4:00 pm – 2:30 pm – 4:00 </del>	CTR 240 (Cancelled)
Wednesday		<del>2:30 pm – 4:00 pm – 2:00 pm – 1:00 </del>	CTR 215 (Cancelled)
Wednesday	07/08/20	<del>2:30 pm – 4:00 pm –</del>	CTR 240 (Cancelled)

## Laser Safety Training:

Laser safety training takes approximately 1 hour to complete and is intended for students, faculty and staff who will be working with laser. Attendees should also attend Lab Safety Training (see above).

Day	Date	Time	Location

## **Biological Safety and BBP Training:**

Biological Safety and BBP Training is available for researchers and others who may handle, store, manipulate and/or dispose biologic and recombinant materials. The training provides a review of biological safety and bloodborne pathogen exposure control principles, practices, and guidelines as required by the CDC/NIH Biological Safety Guidelines (BMBL); the NIH Recombinant DNA Guidelines; and the OSHA Bloodborne Pathogens Standard. This training is required for all personnel who work with or may be potentially exposed to human blood, blood products, human tissues, human body fluids, human cells lines (including those obtained from commercial sources) as well as recombinant materials.

Day	Date	Time	Location
Friday	01/24/20	11:30 am – 1:00 pm	Campus Center 240
Wednesday	02/12/20	2:30 pm – 4:00 pm	Campus Center 240
Wednesday	03/11/20	2:30 pm – 4:00 pm	Campus Center 235 (Cancelled)
Wednesday	04/08/20	2:30 pm – 4:00 pm	Campus Center 235 (Cancelled)
Wednesday		2:30 pm – 4:00 pm	Campus Center 235 (Cancelled)
Wednesday	<u> </u>	2:30 pm – 4:00 pm	Campus Center 235 (Cancelled)

## **Radiation Safety Training:**

Radiation safety training takes approximately 1 hour to complete and is intended for students, faculty and staff who will be working with ionizing radiation generating equipment, sealed sources or loose material of ionizing radiation (X-ray machines, Ni63, etc). Attendees should also attend Lab Safety Training (see above).

Day	Date	Time	Location
Wednesday	03/11/20	<del>2:30 pm – 4:00 pm</del>	CKB 204 (Cancelled)
Thursday	06/18/20	10:00 am – 11:30 am	Webex (Online – Contact Payam Ghanbari)

#### Hazard Communication (HazCom) Training:

Also known as NJ right-to-know training. The Occupational Safety & Health Administration mandate 29 CFR 1910.1200, states that organizations producing and using *hazardous materials* must provide employees with information and training on the proper handling and use of these materials. This training is covered during the first hour of Lab Safety Training (see above).

#### Industrial and Shop Safety:

Industrial/Shop Safety training takes approximately 1 to 1.5 hours to complete and is intended for new and returning students, faculty and staff who will be working (or taking classes) in NJIT shops or industrial settings, e.g., non-lab settings. The shop safety training session will cover Right to Know, Hazard Communication, General Shop Safety, Fire Safety, Electrical Safety, Emergency Response, and Universal Waste Management.

Day	Date	Time	Location