

MOST COMMON EHS TRAINING REQUIREMENTS BY UROP COURSE NUMBER***

Department, Lab, or Center	100. Gen Chem Hygiene	200. BBP	260. General Biosafety	301. Radiation	371. Laser Safety	501. Mng Haz. Waste	480. Machine Shop Safety	425. Elec. Safety	Other Course Specific Training
Course 1: Civil & Environmental Engineering	x		x	x	x	x			x
Course 2: Mechanical Engineering	x	x	x	x	x	x	x	x	x
Course 3: Materials Science & Engineering	x				x	x	x		
Course 4: Architecture						x		x	x
Course 5: Chemistry	x	x	x	x	x	x			
Course 6: Electrical Engineering & Computer Science							x	x	x
Course 7: Biology	x	x	x	x	x	x			
Course 8: Physics	x			x	x	x			
Course 9: Brain & Cognitive Sciences	x	x	x		x	x			x
Course 10: Chemical Engineering	x	x	x	x	x	x			x

MOST COMMON EHS TRAINING REQUIREMENTS BY UROP COURSE NUMBER***

Department, Lab, or Center	100. Gen Chem Hygiene	200. BBP	260. General Biosafety	301. Radiation	371. Laser Safety	501. Mng Haz. Waste	480. Machine Shop Safety	425. Elec. Safety	Other Course Specific Training
Program in Women's Studies (WS)									
Biotechnology Process Engineering Center (BPEC)	x	x	x	x	x	x			x
Center for Educational Computing Initiatives (CECI)									
Center for Advanced Visual Studies (CAVS)									
Center for Biomedical Engineering (CBE)	x	x	x	x	x	x			x
Center for Environmental Health Sciences (CEHS)	x	x	x	x	x	x			x
Center for Innovation in Product Development (CIPD)									
Center for Materials Research in Archaeology & Ethnology (CMRAE)									
Center for Materials Science & Engineering (CMSE)	x	x	x	x	x	x			x
MIT Kavli Institute for Astrophysics and Space Research (MKI)	x	x		x	x	x			

MOST COMMON EHS TRAINING REQUIREMENTS BY UROP COURSE NUMBER***

Department, Lab, or Center	100. Gen Chem Hygiene	200. BBP	260. General Biosafety	301. Radiation	371. Laser Safety	501. Mng Haz. Waste	480. Machine Shop Safety	425. Elec. Safety	Other Course Specific Training
Laboratory for Manufacturing & Productivity (LMP)	x	x	x		x	x			x
Laboratory for Nuclear Science (LNS)	x			x	x	x			
Lincoln Laboratory	x	x	x	x	x	x			x
Materials Processing Center (MPC)	x	x	x	x	x	x	x	x	x
Media Laboratory	x	x	x	x	x	x	x	x	x
Microsystems Technology Laboratories (MTL)	x	x	x	x	x	x			x
MIT Kavli Institute for Astrophysics and Space Research (MKI)	x	x		x	x	x			
Nuclear Reactor Laboratory (NRL)	x			x	x	x			x
Picower Institute for Learning and Memory (PILM)	x	x	x	x	x	x			x
Plasma Science & Fusion Center (PSFC)	x			x	x	x			x

MOST COMMON EHS TRAINING REQUIREMENTS BY UROP COURSE NUMBER***

Department, Lab, or Center	100. Gen Chem Hygiene	200. BBP	260. General Biosafety	301. Radiation	371. Laser Safety	501. Mng Haz. Waste	480. Machine Shop Safety	425. Elec. Safety	Other Course Specific Training
Research Lab for Electronics (RLE)	x	x	x	x	x	x		x	x
Teaching and Learning Lab									
Sea Grant Program	x					x			x
Whitehead Institute For Biomedical Research	x	x	x	x	x	x			x
MIT/Woods Hole Oceanographic Institution Joint Program (WHOI)	x	x	x	x	x	x		x	x
*** this is not a comprehensive list of required trainings for more information please contact your project supervisor									
Visit the EHS training site at: http://ehs.mit.edu/site/training for complete details or contact EHS at environment@mit.edu with questions.									