FAS Laboratory Safety Orientation Checklist

Laboratory Safety Training Review

Register for required general laboratory safety training.
 All personnel working within a research laboratory must attend an EH&S general lab safety course (LAB-102)
related to their area of research (chemical, biological, or physical sciences). See EH&S training schedule
(<u>http://www.uos.harvard.edu/trainingv2/course_schedulex.jsp</u>) for dates and times.

]	Determine and register for additional safety training. Review research program with PI and/or local EH&S
	Health and Safety Officer to determine if any additional safety training is required. For example
	biosafety/blood-borne pathogens, radiation safety, laser safety, etc. List additional training requirements
	below:

Review laboratory-specific training/SOPs for highly hazardous materials, equipment, or processes that pertain to research program.

Laboratory Orientation. Review the following safety features:

- Location and information in Emergency Response Guides (next to wall phones)
- Emergency evacuation route and meeting area
- Location of fire extinguishers and closest pull station
- **Location and proper use of safety showers**
- **Location and proper use of eyewash stations**
- Location of first aid kit

- Location of accident report forms and filing process
- Location and use of spill kits (if applicable)
- Basic and lab-specific PPE Policy and location of required PPE (goggles, face shields, lab coats, etc.)
- Location of fume hoods and/or biosafety cabinets (if applicable)
- Location and use of hazardous waste accumulation areas (if applicable)
- Location of Material Safety Data Sheets: http://www.uos.harvard.edu/ehs/msds/
- Location of Chemical Hygiene Plan: <u>http://www.uos.harvard.edu/ehs/ih/lp_chemical_safety_chp.shtml</u>
-] Location of highly hazardous materials, equipment, or processes and their rules for use.

Trainee Information & Signatures

UndergraduateGraduate Student		Post Doctoral Fellow Staff		Intern Core Customer	□ Visi □ Ven	itor 1dor
Trainee Name:					Signature:	
Orientation given by:			Signature:			
Date:		ŧ #		_	Laboratory/Core:	

CC: Principle Investigator: A copy of this form must be kept on file by the laboratory.

CC: Laboratory Director/Executive Director: A copy of this form must be kept on file by the Department.