

## **Site-Specific Training Record**

Hazard Communication Program

## **Laboratory Version**

The University requires documentation that all laboratory employees who use or handle hazardous materials/machinery (chemicals, radioactive materials, biohazards, lasers) are trained in accordance with the Hazard Communication Act. This requires the completion of both General Hazard Communication Training and Site-Specific Training, and if applicable, Basic Radiation Safety, Laser Safety, Biosafety Level 2 (BSL-2), and Bloodborne Pathogens for Laboratory Research Personnel Training. The Lab Supervisor or Principal Investigator (PI) is responsible for ensuring that Site-Specific training is provided to new employees. Employees must be retrained whenever the potential for exposure to hazardous materials increases significantly or when new or significant hazard information is received. In compliance with UT Arlington's Laboratory Safety Manual, Hazard Communication Program and the Texas Hazard Communication Act, the individuals listed below have attended a training session covering the topics listed on the next page of this document.

Date:

**Building/Room:** 

Department:

ne (print) P.I. Signature:				
NAME (print clearly) Last, First, MI	UTA I.D. (Mav Express Card #)	Net ID	Employee Code*	Signature

<sup>\*</sup> Employee Codes: Faculty (F); Postdoc (P); Graduate Student (G); Undergraduate (U); Research Staff (R); Storeroom Staff (S); Other (O) please specify: \_\_\_\_\_\_\_\_\_.

## UTA Hazard Communication Program Site-Specific Training Record

I certify that the topics listed below were covered in this training session.

Department:	<del></del>		
P.I. Name (print)	P.I. Signature:		
Instructor (print)	Instructor Signature:		
General Lab Safety Topics:	Radioactive Material Safety Items:		
<ul> <li>□ Personal Protective Equipment (PPE)</li> <li>□ Laboratory Fume Hoods</li> <li>□ Safety Showers and Eye Wash Stations (Location/Use)</li> <li>□ Emergency Evacuation Procedures</li> <li>□ Fire Extinguisher/Alarm Pull Station Locations</li> <li>□ SDS Interpretation/Labeling/How SDS &amp; Labels Relate</li> <li>□ Laboratory Security</li> <li>□ Incident Response Procedures/Reporting</li> <li>□ Report- Unsafe Conditions/Unusual Events/Suspicious Pers</li> </ul>	□ Radiation Dosimetry □ Posting, Signage and Labeling □ Radiation Safety Manual □ Safe Handling □ Shielding □ Monthly Wipe Testing/Lab Surveys □ Proper Waste Segregation & Disposal □ Survey Instrumentation □ Contamination Detection □ Inventory Records		
Chemical Safety Items:	☐ Pregnancy Declaration/ Withdrawal		
□ Lab Safety Manual - Chemical Hygiene Plan □ Chemical Storage/Chemical Segregation □ Compressed Gas Cylinders Safety/Storage □ Location of Hazardous Chemicals/Health Effects/Safe Hand □ Flammable Liquids Storage Guide/Limits □ Glass Cleaning/Disposal □ Hazardous Waste Disposal (Handling, Clean-up, Storage, Di □ Proper Labeling of Secondary Containers □ Respiratory Protection Program at UTA □ Lab Chemical Spills Procedure/Spill Kit Location □ Lab Electrical Equipment □ Peroxide Forming Compounds □ Mercury Handling □ Piranha Solution □ Pyrophoric Chemical Safety □ Toxic Gas □ Cryogenic Safety/Handling □ Hydrofluoric Acid Safety/Handling/Disposal	☐ Standard Operating Procedures ☐ Posting, Signage and Labeling		
Biological Safety Items:	☐ Non-Radiation Hazards		
<ul><li>□ Biological Safety Manual</li><li>□ Exposure Control Plan for Bloodborne Pathogens</li></ul>	List Other Safety Topics Specific to this Lab:		
<ul> <li>□ Biohazardous Material (Types, Labeling, Storage, Inventory</li> <li>□ Biohazardous Waste Plan (Treatment, Decontamination, Di</li> <li>□ Sharps Waste Contaminated with Biohazardous Agents/Dis</li> <li>□ Disinfectants (Location, Use, Concentration, Disposal)</li> <li>□ Autoclaves (Location, Safe Use, Appropriate PPE)</li> </ul>	isposal)		
<ul><li>☐ Biosafety Cabinets (Proper Use, Maintenance, Certification</li><li>☐ Transport/Secondary Containers/Signage</li></ul>	)		