

Site-Specific Hazard Communication Training Form

UT Tyler Hazard Communication Program and	Cumominania Notaci		
General Chemical Safety	Supervisor's Notes:		
☐ Review Hazard Communication Program.	→ Review workplace Hazard Communication program procedures.		
☐ Discuss "no eating or drinking" where chemicals are stored or used.	→ Ensure employees understand the risks and the designated location to eat and drink that is free of hazardous chemicals.		
☐ Discuss chemical storage requirements and compatibility standards.	→ Review workplace practices and procedures used to ensure chemicals are properly stored. Review chemical compatibilities.		
Inventory, Safety Data Sheets (SDS), and Labeling			
☐ Identify workplace chemical inventory list (CIL), and identify the location of the chemicals the employee may use or be exposed to, prior to use.	→ Ensure employee knows; how to acquire the workplace CIL and the locations where hazardous chemicals are stored or used.		
☐ Identify location of SDSs. Familiarize employees on how to read and use the information contained in the SDS.	→ Have employee obtain an SDS for a hazardous chemical they use or provide one for a chemical that will be used.		
☐ Review a workplace SDS:	→ Ensure employee can locate and understands the information on a selected SDS:		
Identification Hazard(s) Identification Composition/Information on Ingredients First-Aid Measures Fire-Fighting Measures Accidental Release Measures Handling and Storage Exposure Controls/Personal Protection Physical and Chemical Properties Stability and Reactivity Toxicology Information Ecological Information (Non-mandatory) Disposal Considerations (Non-mandatory) Transport Information (Non-mandatory) Regulatory Information (Non-mandatory) Other Information	 Why is it hazardous? Is it Toxic? Flammable? Corrosive? Other? How do they determine the hazard? How would they know if they were exposed to the chemical? How does the chemical enter the body? Inhalation? Ingestion? Absorption? What are the symptoms of overexposure to the chemical? Unique odor? Dizziness? Skin irritation/redness? Other? What engineered controls are required, if any? Vapor/fume hood? Glove box? What (PPE) is required? What should the employee do if a hazardous chemical is spilled? 		
☐ Familiarize the employee with reading and using information on container labels. Discuss the importance of labels and ensuring chemicals transferred to secondary containers are properly labeled:	 → Ensure employee can read and understand a chemical warning label, and can properly label a secondary container of a chemical. → Show employees labels that are to be used 		
Complete and legible Contains chemical name and ingredients Identifies hazards (HMIS or NFPA Ratings)	 for secondary containers → Fill out a sample secondary label for a hazardous chemical using the SDS. 		

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Hazards of Chemicals, Detection/Presence of Chemicals, and Personal Protective Equipment (PPE)						
				Discuss the hazard categories and the safety considerations for each category.		
				Discuss that employees are required to get authorization before using or introducing chemicals into the workplace.		
	☐ Discuss methods and observations for detecting the presence of chemicals and/or bodily responses to the presence of chemicals as noted in the SDS.		→	→ How does the chemical enter the body? Inhalation? Skin absorption? What are the effects? Dizziness? Skin/eyes irritation?		
_	□ Discuss exposure controls and measures.□ Discuss PPE requirements.			 → How is exposure to a chemical controlled? ○ What measures are used for a particular chemical? Vapor/fume hoods? Spray booths? ○ What procedures are in place to minimize exposure? Designated working areas? → What PPE is utilized to minimize exposure? 		
	☐ Explain exposure monitoring/records.		→	Does use of the chemical require exposure monitoring to ensure the employee is not overexposed over a period of time (chronic exposure)? What records will be kept?		
	☐ Discuss methods for safe handling and use of chemicals:		→	Discuss control measures and/or engineering controls in the workplace.		
	Engineering Controls (fume hoods, spray booths)		\rightarrow	→ What are the PPE requirements for a		
	Safe working practices, precautions, and training			particular chemical or workplace?		
	PPE is available and employees are trained in the		_	Discuss how to properly uti	lizo DDE and	
	proper use (gloves, eye protection, aprons, etc.)			→ Discuss how to properly utilize PPE and where it may be obtained.		
Hazardous Waste Disposal						
	☐ Discuss waste accumulation and disposal procedures.		\rightarrow	Identify employees that will be trained in hazardous waste disposal procedures.		
Emergency Procedures						
	☐ Discuss the locations and proper use of eyewash stations/safety showers and first aid treatment.		>	→ Where are the first aid kit, fire extinguisher, and emergency eyewash stations located?		
	☐ Review spill procedures.		\rightarrow	→ Identify employees that will be trained in chemical spill/release procedures.		
☐ Review Emergency Action Plan (EAP).			\rightarrow	→ Review EAP for spills/releases, fires, other incidents in areas where chemicals are used.		
Name of Employee (Printed): Signature:				Date:		
Name of Trainer (Printed): Signature:				Date:		

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