

WORK AREA SPECIFIC SAFETY TRAINING

Materials Characterization Facility

To be completed by all users

I hereby acknowledge the completion of the Texas A&M University (TAMU) Hazard Communication Program, Introduction to Laboratory Safety and Work Area Specific Training. Materials Characterization Facility (MCF) research staff has provided information regarding:

1. Information on hazardous chemicals known to be present in the work area and to which the MCF user may be exposed to, including:
 - a. Location within the work area
 - b. Specific hazards, including acute and chronic effects
 - c. Safe handling procedures
2. Work area location of MSDSs, or procedures for obtaining MSDSs
3. How to obtain and use appropriate personal protective equipment
4. Location of emergency safety equipment (e.g. emergency eyewash stations) and instruction on activation procedure and use
5. Procedures for emergency response, and summoning emergency services
6. Location of first aid treatment and first aid treatment to be used in the event of an accident
7. Instructions on spill cleanup procedures, and proper disposal of hazardous chemicals specific to that work area

Faculty	Staff	Researcher	Grad Student	Undergrad	Visitor
Last Name:	_____		UIN:	_____	
First Name:	_____		NetID:	_____	
Signature:	_____				
E-mail:	_____		Phone:	_____	
Department:	_____		Advisor:	_____	

Signature Certifying Training Completion (MCF Staff)

Name: _____

Signature: _____ Date: _____

MCF User has received orientation regarding:

1. **Evacuation paths and emergency exits from facility**

2. **Location(s) of:**

Safety shower

Eye wash stations

First aid kits

Spill kits

Fire alarms

3. **How to safely transport chemicals to/from the MCF**

4. **Wet lab policies for**

Required personal protective equipment

Proper use of fume hoods

Requesting to bring chemicals into the lab

Chemical waste

Safety procedures for working with strong acids or bases

Dispensing liquid nitrogen

Rendering medical aid

Extinguishing fires

5. **Reporting an accident or injury to Environmental Health & Safety**

6. **Instrument-specific safety training (*list instruments*)**

Handling liquid nitrogen _____

Laser safety _____

Electrical hazards _____
