

A Cup of Joe with the Safety Crew

“Lab Safety Week Rollout”

February 2026 MUB



**Michigan
Technological**
University

Lab Safety Week Starts Monday



Smart Science, Safe Science: Make Safety Your Lab Habit!

A Campus-Wide Commitment to a Strong Safety Culture

Michigan Tech joins the national CHESMA Lab Safety Week initiative

Celebrating and strengthening our identity as Huskies who look out for our pack

Showcasing the people, practices, and partnerships that make safe research possible

A moment to elevate visibility of safety across labs, shops, studios, and fieldwork

Why Your Leadership Matters

Safety Culture Grows Where Leaders Model It



Departmental engagement drives participation and credibility

Faculty and staff influence student behavior more than any poster or training

Visible leadership reinforces that safety is integral to research excellence, not an add-on

Encouragement from deans, chairs, directors, and supervisors boosts turnout and enthusiasm

How to Activate Your Department This Week

Simple Actions, Big Impact



Share the Lab Safety Week schedule with your teams

Encourage labs and groups to attend at least one event

Highlight the Safety Awards and nominate deserving individuals

Visit an event yourself—your presence sends a powerful message

Reinforce that safety is part of our R1 identity and our Husky values

Lab Safety Week Planned Events



HUSKY LAB SAFETY AWARENESS WEEK 2026



Talk about SAFETY

Lab Safety Awareness Week brings practical, approachable, and interactive activities to campus
- designed to help students, faculty, and staff build confidence in everyday safety skills.

EHS is moving to TeamDynamics to better service the campus starting on Monday, February 9th

A Campus-Wide Commitment to a Strong Safety Culture

Service Catalog

Services (6)

Adding a workspace to the Respiratory Protection Request Program

Please use this service for questions pertaining to enrolling workspaces into the Michigan Tech Respiratory Program.

Adding an individual to the Respiratory Protection Request Program

Please use this service to request an individual be added to the Respiratory Protection Request Program.

Chemical waste questions

Please use this service to ask questions about chemical waste.

Crane/lift service assistance

Please use this service to request crane/lift assistance or report a new crane/lift installation.

Request AED/fire extinguisher assistance

Please use this service for questions pertaining to AED or fire extinguishers.

Safety Skills Assistance

Please use this service to request Safety Skills training for staff and students.

Please email ehs-support@mtu.edu or complete a ticket in the service catalog.

Safety Skills ticketing to assist Lab's and Departments

TeamDynamics will prompt the customer to complete the form with the required information needed for the changes for Safety Skills.

Title * 

Requestor *  

Acct/Dept * 

What kind of assistance are you looking for? *

Start typing...

Add student/employee to Safety Skills training course

Add Safety Skills training to department

New group or enterprise needs Safety Skills training

Safety Skills account not active / can't log in

Other

Please email ehs-support@mtu.edu or complete a ticket in the service catalog.

Safety Skills ticketing to assist Lab's and Departments

TeamDynamics will prompt the customer to complete the form with the required information needed for the Respiratory Protection Program.

[Service Catalog](#) / [Adding an individual to the Respiratory Protection Request Program](#)

Adding an individual to the Respiratory Protection Request Program

[+ Show Help](#) [- Hide Help](#)

Please use this service to request an individual be added to the Respiratory Protection Request Program.

All fields marked with an asterisk (*) are required.

Title * ?

Add Individual(s) to the Respiratory Protection Request Program

Requestor * ? 

Heather Chosa



Acct/Dept * ?

Environmental Health & Safety



Index (cost is \$40 per person to enroll in the Respiratory Protection Program)

List each person who needs to be enrolled - include name, email, and M#. *

—