



2022 CSURMA SPONSORED SAFETY-RISK FORUM

2 DAYS | 23 CAMPUSES | GRANT FUNDED

FOCUS: ISTs, EHS-RISK and FACULTY / OPEN TO ALL CSUs

OBJECTIVE

This bilateral forum is a unique opportunity for CSU faculty, safety managers, and ISTs to reevaluate the effectiveness of procedural safety in labs. These presentations will include an overview of laboratory hazard assessment, safety equipment, process safety, resources, and delivery platforms for students and student employees.

The goal is to elevate procedural integrity and vigilance to the acceptable level of risk every campus stakeholder can support when challenged.

HOST INFORMATION

STANISLAUS STATE

l University Circle Turlock, CA 95382

Vicki Jones
Director, Safety & Risk Management
209-667-3572
vjones1@csustan.edu

REGISTRATION



LOCAL INFORMATION

HOLIDAY INN EXPRESS
FAIRFIELD INN AND SUITES
MAPS & DIRECTIONS
CAMPUS MAP

SESSIONS

TRACK 1: LAB-SCALE SPILL RESPONSE

ISTs, Faculty, and Student Employees handle flammable, corrosive, toxic and reactive chemicals regularly and will eventually encounter lab-scale incidents involving these hazardous materials in the course of performing their work. In that moment, the employee will be faced with several choices that will influence potential exposures, operational disruption, property damage and public perception of the campus safety policies. Understanding what actions to take when a chemical spill occurs in their work area will improve the safe and effective response to an incident involving hazardous materials.

TRACK 2: PRACTICES THAT SHAPE ACCEPTIBLE RISK IN ACADEMIC LABS

An interactive presentation with Faculty and EHS staff on practices and strategies that shape acceptable risk in the academic laboratory. Talking points will include how compliance, due diligence and safety at the procedural level calibrate exposure to risk. This will provide an opportunity for faculty to examine if current work practices in the instructional and research labs under their direct supervision will satisfy regulators, the CSU Office of the Chancellor, the President of their campus, and expectations of the public.

SCHEDULE

DAY 1 • Monday • December 19, 2022

08:30 - 9:00 AM CHECK-IN*

09:00 - 10:00 AM LAB-SCALE SPILL RESPONSE [LECTURE]

10:00 - 11:00 AM SPILL RESPONSE EXERCISE [IN LAB]

11:30 - 12:30 PM LUNCH*

01:00 - 02:30 PM PRACTICES THAT SHAPE ACCEPTABLE RISK

DAY 2 • Tuesday • December 20, 2022

08:30 - 9:00 AM CHECK-IN*

09:00 - 10:30 AM PRACTICES THAT SHAPE ACCEPTABLE RISK

11:30 - 12:30 PM LUNCH*

12:30 - 01:30 PM LAB-SCALE SPILL RESPONSE [LECTURE] 01:30 - 02:30 PM SPILL RESPONSE EXERCISE [IN LAB]

*Food and drinks will be provided for attendees.





