Safety Event Protocol for FRNY Labs

Near Miss

Incident

&/or

Injury

Non-Emergency Spills (General Chemical Spills)
Not extremely hazardous

High-Hazard Emergency Chemical Spill
(e.g.: toxic gases, highly reactive/ toxic chemicals, large volume spills)

Fire

Other
For additional information on procedures for severe weather, criminal activity, chemical spills, and more visit the emergency preparedness webpage

https://www.purdue.edu/ehps/emergency-preparedness/emergency-plans/emergency-procedures-guide.php

Sequester area, consult SDS and manage cleanup with appropriate PPE and Spill kits

Cease all activities and exit area

Cease all activities and evacuate area

Is a full evacuation required?

Yes/Unsure

Pull Fire Alarm and Call 911

If emergency call 911

If **non-emergency**, seek medical treatment*** (Not PUSH)

No

Call 911 and follow instructions. Seek medical attention* (if needed)**

Evacuate Building via emergency route

Submit First Report of Injury (FROI) Form**

Other Helpful Links:

*ChE Safety Incident/ Near miss Form
https://bit.ly/3epReLX

**First Report of Injury Form
https://bit.ly/3CRBDOH

***Where to Seek Medical Treatment
https://bit.ly/3g0JiRM

Chemical Engineering Safety Webpage

https://engineering.purdue.edu/ChE/aboutus/safety

Complete ChE Safety Incident/Near Miss Report*

Send to Safety Committee Chair
chesafety@purdue.edu