

# SAFETY SIGNAGE



All Confined Spaces must be posted with an OSHA approved Sign












AEDs should have a 3D sign notifying occupants












Only authorized personnel are allowed to enter construction site

## Globally Harmonized System (GHS)

GHS - Hazard Pictograms and Related Hazard Classes		
		
<b>Expanding Bomb</b> • Explosives • Self-reactives • Organic Peroxides	<b>Corrosion</b> • Skin corrosion/burns • Eye damage • Corrosive to metals	<b>Flame Over Circle</b> • Oxidizing gases • Oxidizing liquids • Oxidizing solids
		
<b>Gas Cylinder</b> • Gases under pressure	<b>Environment</b> • Aquatic toxicity	<b>Skull &amp; Crossbones</b> • Acute toxicity (fatal or toxic)
		
<b>Exclamation Mark</b> • Irritant (eye & skin) • Skin sensitizer • Acute toxicity • Narcotic effects • Respiratory tract irritant • Hazardous to ozone layer (non-mandatory)	<b>Health Hazard</b> • Carcinogen • Mutagenicity • Reproductive toxicity • Respiratory sensitizer • Target organ toxicity • Aspiration toxicity	<b>Flame</b> • Flammables • Pyrophorics • Self-heating • Emits flammable gas • Self-reactives • Organic peroxides

Product ID: \_\_\_\_\_

Signal Word:  DANGER  WARNING  N/A

		
	<input type="checkbox"/>	<input type="checkbox"/>
		
	<input type="checkbox"/>	<input type="checkbox"/>
		
	<input type="checkbox"/>	<input type="checkbox"/>
		
	<input type="checkbox"/>	<input type="checkbox"/>

Hazard Statement: \_\_\_\_\_

Precautionary Statement: \_\_\_\_\_

Personal Protective Equipment: \_\_\_\_\_



### Common Occupational Safety Signage found throughout the University:

- Take time to assess the signage found in your facility. Are hazards and safety equipment properly represented by a sign?
- Look at all tasks, machinery, and projects at your facility to determine if you have effective hazard signage.

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