

# Lab Safety

Where...?	<ul style="list-style-type: none"><li>• Fire extinguisher</li><li>• Chemical storage</li><li>• Chemical waste storage</li><li>• Sharps</li></ul>	<ul style="list-style-type: none"><li>• Broken Glass</li><li>• Biohazard Materials</li><li>• Eye wash station, safety shower</li><li>• Exit(s)</li></ul>
What...?	<ul style="list-style-type: none"><li>• Chemicals will be in use<ul style="list-style-type: none"><li>○ Hazards they present</li><li>○ PPE that needs to be worn</li></ul></li></ul>	<ul style="list-style-type: none"><li>• Equipment will be used</li><li>• Heating element-burns</li><li>• SDS sheets to reference</li></ul>
Emergency Procedures	<ul style="list-style-type: none"><li>• Fire alarm</li><li>• Active shooter</li><li>• Tornado siren</li></ul>	<ul style="list-style-type: none"><li>• Fire in lab</li><li>• Evacuate lab<ul style="list-style-type: none"><li>○ Gas, bio contaminant, etc.</li></ul></li><li>• Spill on person/in eyes</li></ul>
Keep in Mind	<ul style="list-style-type: none"><li>• No food or drink</li><li>• Changing gloves/washing hands to prevent cross contamination</li></ul>	<ul style="list-style-type: none"><li>• Public Safety<ul style="list-style-type: none"><li>○ (515) 271-2222</li></ul></li></ul>

## Environmental Health & Safety

Contact EHS for any safety concerns

Taylor Laverty, Director EHS

(515) 271-3804   [ehs@drake.edu](mailto:ehs@drake.edu)

### Building Emergency Routes

<https://www.drake.edu/ehs/maps/evacuationandsevereweathershelters>