

## LABORATORY SAFETY INSPECTION FORM

Building: Choose an item. Room #: Choose an item.				
Date: Click here to enter a date.	PASS	FAIL	N/A	COMMENTS/ACTION NEEDED
<b>Instructor:</b> Click here to enter text. <b>Auditor:</b> Click here to				
text.				
Lab Safety Training				
Student Lab Safety Acknowledgement Form is completed				Click here to enter text.
Fire Safety				
Exits, aisles, fire extinguishers, fire alarm pull stations, eye wash				Click here to enter text.
and safety shower are unobstructed				
Fire extinguishers are available and monthly service date is current				Click here to enter text.
Eye wash and safety shower are tested monthly & operable				Click here to enter text.
Electrical Safety				
Electrical panels are not blocked and have at least a 36" clearance				Click here to enter text.
in front				Click here to enter text.
Electrical cords and extension cords are in good working				
condition				Click here to enter text.
Extension cords are not used as a means of permanent wiring				
Outlets near water source have ground fault circuit interrupter				Click here to enter text.
First Aid Kit/Spill Clean-Up Kit				
First Aid Kit/Spill Clean-Up Kit are available and stocked				Click here to enter text.
Fume Hood				
Fume Hood tested annually and their performance certified and current				Click here to enter text.
No equipment/tools or chemicals/hazardous waste stored in fume hood without EHS approval				Click here to enter text.
Apparel & Safety Equipment				
Long pants, closed-toe shoes, and no loose hair				Click here to enter text.
Appropriate PPE (gloves, splash goggles, etc) available and				Click here to enter text.
being used properly				
Compressed Gas Cylinders				
Cylinders are firmly secured, contents clearly identified, and when not in use the valve is closed and safety cap is on				Click here to enter text.
Chemical Safety				
Gloves are removed and hands washed before leaving the lab				Click here to enter text.
Chemical Safety Guideline available in lab				Click here to enter text.
Chemical Inventory is current showing date of last review				Click here to enter text.
Safety Data Sheets are readily accessible				Click here to enter text.
Chemical containers are properly labeled with chemical identity,				Click here to enter text.
appropriate hazard warnings, name & address of manufacturer				
Secondary chemical containers are labeled with name as listed on				Click here to enter text.
the Safety Data Sheet, hazard warnings, and identifying information such as CAS # or manufacturer				
Refrigerator/ice machines have "NO FOOD or NO DRINK"				Click here to enter text.
labels				
Chemicals segregated to avoid incompatibilities				Click here to enter text.
No open containers				Click here to enter text.
Chemicals are within the expiration date				Click here to enter text.
Toxic, flammables, irritant, and corrosive chemicals are stored below eye level				Click here to enter text.
Highly toxic gases stored in ventilated cabinet				Click here to enter text.
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Chemical storage cabinets properly labeled				Click here to enter text.
Flammables separated from oxidizers				Click here to enter text.
General Lab Safety				
Emergency Contact List-Safety Binder in place				Click here to enter text.
Lab is clean, organized, and has good housekeeping practices				Click here to enter text.
Sharps disposal containers are available for proper sharps disposal and labeled as such				Click here to enter text.
Additional Recommendations/Observations:				
Click here to enter text.				
Click here to enter text.  Follow-Up Needed Within: □ 7 Days □ 30 Days  F/U Completed/Date:	□ Imr	nediato	ely	☐ Special Conditions: Days
Follow-Up Needed Within: □ 7 Days □ 30 Days	□ Imi	nediate	ely	☐ Special Conditions: Days
Follow-Up Needed Within: ☐ 7 Days ☐ 30 Days  F/U Completed/Date:  Additional Comments/Status Updates			•	