Laboratory Safety Checklist for New Biology Workers

Name:	
1. Health and Safety Training: To be completed before you work in the laboratory.	
Mandatory Courses (required of all employees): Da	ite Completed
a. Worker Health and Safety Awareness	_
b. WHIMIS 2015 (Comprehensive)	
c. AODA - Accessibility in Service	
d. Western Safe Campus Community	
e. Building Inclusivity through Anti-Racism	
f. Supporting disclosures of gender based and sexual violence	
g. Cyber safety awareness	
Additional Courses: (if required. Discuss with Supervisor).	
i Biosafety	
ii Lab Safety and Hazardous Waste Management	
2. Basic Safety:	Yes
You have been shown the location of:	
a. The Lab Health and Safety Manualb. Material Safety Data Sheets	
b. Material Safety Data Sheetsc. Standard Operating Procedures	
You understand:	
a. All injuries or incidents must be reported to supervisor	
b. There is no food consumption in Laboratories	
c. Doors must be locked when lab is unoccupied	
d. Procedure/pickup times for Chemical waste disposal	
3. Emergency Equipment and Procedures:	Yes
You know the location and use of:	
a. Emergency phone numbers □ b. Safety deluge showe	r \square
c. Eyewash station d. Chemical spill kit	
e. Fire alarm pull and extinguisher ☐ f. Evacuation/alternate g. First aid kit ☐	route \square
4. Personal Protective Equipment	Yes
I understand that:	
a. Safety glasses must be worn in the lab ☐ b. No open-toed shoes to C. No bare legs ☐	to be worn \square
c. No bare legsd. There should be a safety glass tray for visitors	П
e. Lab gloves must be discarded <u>prior</u> to leaving lab areas	
5. Electrical Safety	
I understand that:	
a. Appliances must be plugged directly to wall outlet	
b. Equipment/electronics/power bars must be ESA approved	
c. Extension cords must not be used	Ц
6. Position Hazard Communication Form:	Yes
This online form has been completed with your supervisor.	

7. I will ask my Supervisor/Safety Officer/SERG Rep if I have a concern