



Ms. Ng's

Lab Safety Rules & Contract

1. Clean all glassware before and after use. Immediately report cracked or broken glassware to the teacher.
2. Always read, discuss, & think about each laboratory assignment and listen to all instructions before starting.
3. Keep lab stations clear of any materials not needed to perform the experiment. Texts, backpacks, sweaters and other materials should be stored away from the work area.
4. Know the location and use of all safety equipment in your laboratory. These should include the safety shower, eyewash, first-aid kit, and fire extinguisher.
5. Wear close-toed shoes (rather than sandals) and tie back loose hair.
6. Check chemical labels twice to make sure you have the correct substance. Pay attention to the hazard classifications shown on the label.
7. Handle sharp instruments with care and keep chemicals away from skin, eyes, and mouth.
8. Any laboratory accident, however small, should be reported immediately to your teacher.
9. When discarding used chemicals, carefully follow the instructions provided.
10. Upon completing a lab, return all materials to their designated locations and clean your work area.
11. Wash hands before and after each experiment.
12. If in doubt, ask questions!

I have read and understood the above lab rules. I will do my best to follow these policies in order to provide a safe and engaging learning environment for my classmates & myself.

Student's Name

Student's Signature

Date

Parent or Guardian's Name

Parent or Guardian's Signature

Date