Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Period: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Lab Safety Rules**

1.  Read directions and labels carefully. Follow instructions exactly.
2. Measure accurately.
3. Dress appropriately.
	1. ![C:\Documents and Settings\snidab\Local Settings\Temporary Internet Files\Content.IE5\62FFQE5I\MC900340264[1].wmf]()Wear protective equipment (safety glasses, lab coat, gloves).
	2. Tie long hair back and remove long, or loose, accessories.
4. ![C:\Users\snidab\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.IE5\4V6E34DL\MC900334070[1].wmf]()Use proper conduct at all times.
5. Do not leave an experiment unattended. Stay with your group.
6. Never touch, taste, mix or smell substances unless a teacher tells you to.
7. ![C:\Documents and Settings\snidab\Local Settings\Temporary Internet Files\Content.IE5\HK491EII\MC900281279[1].wmf]()Know the procedures and equipment to be used during accidents and emergencies. \*Report any accidents or spills to the teacher immediately.
8. ![C:\Documents and Settings\snidab\Local Settings\Temporary Internet Files\Content.IE5\0MHOABO9\MC900371340[1].wmf]()![C:\Documents and Settings\snidab\Local Settings\Temporary Internet Files\Content.IE5\CDSHWL4E\MC900389328[1].wmf]() Wash hands before and after experiments.
9. No eating or drinking during a lab.
10. Do not work in the lab without teacher supervision.
11. Dispose of waste properly.
12. ![C:\Users\snidab\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.IE5\FERBS36I\MC900371316[1].wmf]()Clean your work area and equipment properly. Put all equipment away in the proper places.
13. Turn off burners and other heat sources when not in use.
14. Use caution with heat sources and glassware.
	1. Use only heat proof glass.
	2. Use tongs or other protective tools when handling heated glassware.
	3. ![C:\Documents and Settings\snidab\Local Settings\Temporary Internet Files\Content.IE5\MPX1IWG8\MP900287644[1].jpg]()Point the test tube opening away from you and others.

*Students also need to follow any specific instructions for each lab. Students will be removed from the lab if they fail to follow these safety rules.*