

Science Lab Rules

1. Tell the teacher immediately if any accident happens, including spills or broken materials.
2. Wear an apron, safety goggles, and gloves when working with liquids, heat, flames, or chemicals.
3. Do not eat or drink anything during a lab investigation.
4. Do not touch materials until your teacher has given you directions.
5. Make sure to Carefully read directions before beginning an investigation. If you have a question, ask the teacher.
6. Use tools only as they are supposed to be used. Treat tools and materials with respect.
7. Do not smell chemicals directly. Use the waft technique to smell chemicals when directed to by the teacher.
8. Do not place substances back into their original containers after the lab; dispose of chemicals properly.
9. During outside investigations, stay close to the teacher and listen for instructions.
10. Always clean your work area after an investigation.
11. Conduct yourself in a responsible manner at all times in the laboratory.
12. Know the locations and operating procedures of all safety equipment including: fire blankets, eye/face wash, and fire extinguisher. Know where the exits are located.
13. Wash your hands with soap and water after performing experiments with animals, chemicals, outside, or other contaminants.
14. Wear proper attire and safety equipment during a laboratory activity. Long hair, dangling jewelry, and loose or baggy clothing are a hazard in the laboratory. Long hair must be tied back, and dangling jewelry and baggy clothing must be secured. Shoes must completely cover the foot.

I understand these rules and agree to follow them. I know that if I break these rules, I will lose my privileges to use science equipment or participate in investigations.

Elizabeth Hendrix

(Student Signature)

8/28/13

(Date)