

Instructions: Fill in the blanks to each safety rule as you watch the lab safety video.

Chapter One – Lab is a Privilege**Chapter Two – Be Prepared for Lab**

20. Dress properly. Long hair must be _____. No dangling _____. No loose or baggy _____. Wear _____ shoes. Wear _____ when instructed.

8. Keep your work area and the science lab _____ and _____. Bring only your laboratory _____, worksheets, and writing instruments to the work area.

9. Clean all _____ and _____ at the end of the experiment. Return all equipment _____ and _____ to the proper storage area.

Chapter Three – Act Responsibly

1. Conduct yourself in a _____ manner at all times in the science laboratory.

15. Treat all preserved specimen and dissecting supplies with _____ and _____.

5. Never _____, _____, _____, or _____ anything in the science room.

Chapter Four – Follow Lab Instructions

2. Follow all _____ and _____ instructions carefully. Ask your teacher questions if you do not understand the _____.

4. Perform only _____ and _____ experiments. Do not conduct any _____ when the teacher is out of the lab.

17. Do not remove _____, _____, _____, or _____ from the laboratory without _____ from the teacher.

16. Never open _____ or enter the _____ without permission from the teacher.

3. Do not touch any _____, _____, _____, or _____ the science laboratory without _____ from the teacher.

Chapter Five – DO PS Chapter – Important Safety Equipment

7. Wear _____ or _____ and other Personal Protective Equipment (PPE) when instructed. Never remove safety glasses, goggles or other PPE during an experiment. There are no exceptions to this rule.

21. Learn where the _____ is located and how to use it. Know where the _____ are located and what to do in case of an emergency or fire drill.

Chapter Six – Do PS Chapter - Handle Substances Carefully

12. Consider all chemicals used in the laboratory to be _____. Do not _____ or _____ any chemicals unless specifically instructed to do so.

6. Keep _____ away from face, eyes, and mouth while using science materials or when working with either chemicals or animals. _____ your hands with soap and water before leaving the laboratory.

Chapter Seven – Handle Animals and Equipment Carefully

11. Report an _____ (Fire, Spill, Breakage etc) injury (Cut, Burn, etc) or _____ - _____ (faulty or broken equipment etc) to the teacher immediately.

18. Handle all _____ with care. Never pick up _____ or _____ glassware with your bare hands.

10. Follow your teacher’s instruction to properly dispose of any _____ materials created in an experiment. **END PS...**

14. Always carry a _____ with both hands. Hold the arm, or yoke, with one hand; place the other hand under the base.

13. Handle all _____ with care and respect.

- a. Open animal cages only with permission.
- b. Never handle _____ when the teacher is out of the laboratory.
- c. Do not take animals out of the laboratory.
- d. Do not tease or handle animals roughly.
- e. Keep animals away from student’s faces
- f. Wear gloves when handling animals.

15. Treat all preserved specimens with care and respect.

- g. Do not remove preserved specimens from the laboratory.
- h. Use scalpels, scissors, and other sharp instruments only _____.
- i. Never cut any material towards you. Always cut _____ from your body.
- j. Report any _____ or _____ from sharp instruments to the teacher immediately.

Chapter 8 – Use Heat Carefully

19. Use extreme caution when using _____, a _____ or _____. Only light burners when _____ and do not put anything in the flame unless specifically instructed to do so. Do not leave a lit burner _____.

18. Handle all glassware with care. Never pick up hot or broken glassware with your bare hands.

10. Follow your teacher’s instruction to properly dispose of any _____ materials created in an experiment.