


<h1>W</h1>	103 Laboratory Safety	
	OBJECTIVES <ol style="list-style-type: none">1. Describe the lab bench2. Identify and locate laboratory safety equipment3. Describe safe lab practices and techniques4. Identify hazards and safety symbols5. Describe how to react to hazardous lab scenarios	

103.1 The Lab Bench

1. Describe your lab bench.

103.2 Laboratory Safety Equipment

2. Identify all the safety equipment present in your laboratory and their location.

103.3 Safe Lab Practices and Techniques

3. Describe how you should dress for the lab.

4. Describe how to dispose of waste in the laboratory.

5. Describe how to smell in the lab.

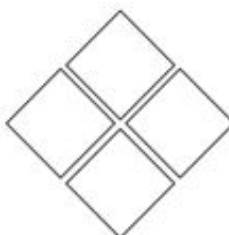
6. Describe how to heat a substance in a test tube.

103.4 Laboratory Safety Hazard Symbols

7. Identify the safety symbols shown below.



8. Identify the color and hazard in each diamond of the National Fire Protection Hazard ID System.



103.5 Safety Scenarios

9. Describe how you would respond if you spilled a drop of acid on your arm.

10. Describe how you would respond if the sleeve of a member of your lab group caught on fire.

11. Describe how you would respond if you accidentally dropped a test tube on the floor of the lab.
