

SAFETY TEST CLAB 103, 104, 123, 124, 256, 456

Course Number _____ **Section** _____ **Semester** _____ **Year** _____

Name _____

1. Where should backpacks, purses, etc. be kept while in lab?
2. When should you wash your hands in the lab?
3. Should you ever eat, drink, smoke or taste anything in the lab?
4. Should you ever do an experiment in the lab that has not been assigned?
5. Should you ever use a chemical from an unlabeled container?
6. Should you ever substitute a chemical for the one that is specified in the procedure?
7. Should you ever work in the lab alone?
8. Should running, pushing, "horse play," or "practical joking" ever occur in the lab?
9. When should safety goggles be worn in the lab?
10. What type of clothing is appropriate for lab?
11. What type of shoes should be worn in lab?
12. How should hair be styled for lab?

- 13.** What type of eyewear is acceptable in lab?
- 14.** What should you do if there is an emergency in the lab and the instructor is not available?
- 15.** What should you do if you get a chemical in your eye?
- 16.** What should you do if you spill chemicals on your body?
- 17.** If a toxic substance is spilled in the lab, what should you do?
- 18.** How should you treat a chemical whose properties are unknown to you?
- 19.** How should you pipette liquids?
- 20.** Should you ever put your head in the fume hood?
- 21.** What should you do if you or your partner gets cut or burned and the wound is bleeding?
- 22.** Where should volatile chemicals be dispensed?
- 23.** What should you do if fire occurs in the lab?
- 24.** What should you do if your clothing or hair catches fire?
- 25.** What is the evacuation route for your class in the event of a fire alarm?
- 26.** How should liquid in a test tube be heated?

27. Should you ever heat a closed or sealed system (such as a stoppered) flask?
28. Should you ever place your face over a heated material?
29. How should you heat a flammable or combustible substance?
30. Should you ever leave an experiment which is being heated unattended?
31. Where are the eye wash stations located in the lab?
32. Where is/are the safety shower(s) located in the lab?
33. Where should the chemical waste from an experiment be placed?
34. Where should you dispose of used boiling stones, filter paper, weigh boats, paper towels, etc.?
35. Where should broken glass be placed?
36. Should waste from an experiment be poured in the sink or eyewash?
37. What should you do if you need to leave the lab during class?
38. Where can you find necessary, helpful, and useful information on the properties of the hazardous materials?
39. **I have read, understood and agree to abide by all of the rules in the Student Safety Procedures. True / False**

Signature _____

Date _____