

Name: _____ Semester: _____ Section: _____

GCC Chemistry Department Laboratory Safety Activity
Please complete and hand in this worksheet at the end of the first lab.

1. (6 pts) Draw a large detailed map of this laboratory room on the back of this paper. You must include the location of the following items:
 - a. All doors
 - b. Safety Shower
 - c. All eye-washes
 - d. Fire extinguisher
 - e. Fume hoods
 - f. Fire blanket
 - g. Evacuation map

2. (16 pts) What should you do if you or your lab partner . . .
 - a. splashes a liquid in the eyes?

 - b. is cut by a piece of glass?

 - c. catches clothing on fire?

 - d. spills chemicals on arm?

3. (20 pts) What are the consequences if you arrive for lab . . .
 - a. without your goggles?

 - b. without shoes that cover your entire foot?

 - c. wearing inappropriate clothing (eg. shorts, tank top, short skirt, sundress, etc.)?

 - d. without your completed prelab assignment (purpose and procedure)?

 - e. after the post-lab quiz has been administered?

4. (8 pts) True/ or False questions. Circle the correct response.
 - a. T or F A student may receive a 0 for a lab report if he/she copies part or all of the lab report from another student or another source (tutor, google, etc.)
 - b. T or F If a student allows another student to copy his/her work, he/she will also be penalized.
 - c. T or F If a student has 2 or more cheating violations (e.g. copying another student's lab report, copying online answers to laboratory questions, using a cell phone while taking a post-lab quiz or the final exam), he/she may receive a failing grade in the course.
 - d. T or F A student will be penalized for sharing information with other students about post-lab quiz or final exam questions.

I have read the information contained in the chemistry department policies and safety rules and the information contained in this laboratory safety activity.

Signature: X _____ Date: _____

Printed Name: _____