

## ***Safety Orientation Questions***

***MEEM Safety Orientation  
Prof. Craig Friedrich***

**These questions must be answered on a hardcopy printout of this form.**

Bring the completed form to MEEM 815 for permanent record. Do not email the completed form.

\_\_\_\_\_  
PRINT NAME

\_\_\_\_\_  
DATE

\_\_\_\_\_ In the event that the MEEM building is evacuated, the meeting place is

- A. the parking lot outside the basement exit
- B. the lobby
- C. the clock at the MUB
- D. in front of the ROTC building

\_\_\_\_\_ Graduate students are required to submit the Graduate Student Laboratory Exit Form

- A. upon acceptance of their diploma
- B. when the M5 or D7 form is filed
- C. each time chemicals are ordered or received
- D. annually

\_\_\_\_\_ The first and best approach to dealing with an unsafe situation is to

- A. apply one or more engineering controls
- B. use personal protective equipment
- C. guard against the hazard
- D. eliminate the hazard

\_\_\_\_\_ It is permissible to have unlabeled containers of liquids in the lab

- A. never
- B. if you are not gone from the lab for more than 30 minutes
- C. if you are present in the lab
- D. if you have transported it from another lab

\_\_\_\_\_ The ability of an adult to let go of an electrical conductor (the “let-go” current) is approximately

- A. 5  $\mu$ A
- B. 10mA
- C. 50mA
- D. 100mA