# "Think Safety" Board Notes

#### Personal Safety

- 1. Eye goggles
- 2. Apron
- 3. Shoes Cover feet
- 4. Hair tied back

## Classroom Safety

- 1. Lab chair (color & location)
- 2. Fume hood
- 3. Sinks & soap
- 4. Eye wash station
- 5. Emergency shower

## Safety "Drills"

1. Lock down – Stop what you are doing and sit silently on the floor from the fume hood to the windows. Lock the door. Close blinds. Lights off. **SILENCE!!** 

2. Shelter – ignore outside, continue as normal inside the building

3. **Evacuate** – exit the classroom & close the door. <u>DO NOT turn on or off any light</u> <u>switches.</u> Clear the building by 300 feet. Examples include fire emergency, carbon monoxide, bomb threat, gas leak, and loss of power.

E.g. Fire emergency - <u>Get out!</u> You will hear the alarm & see a strobe light. Lights off. Close the door.

4. Hold - Keep hallways clear of students & staff.

5. **AED Emergency** - The response team will be called over the loudspeaker. Close the door. Privacy is key for individuals involved. Know where an AED device is located.

-over-

## **Building Safety**

- 1. Fire Alarm located out the classroom door to the right. DO NOT PULL!
- 2. Fire Extinguisher located out the door to the left

in the wall (on the right side near to Dr. Schmidt's room.

- AED Automatic Electronic Defibrillator
   Nearest unit is located across from the Health Office on the wall near GYM C.
- 4. Sprinkler System white discs in ceiling pop out and spray water
- 5. Carbon Monoxide detector located in the hallway outside the cooking room
- 6. Hallway Cameras located throughout the building. SMILE! They are <u>always</u> recording