

LABORATORY SAFETY PROCEDURES:

1. Students must conduct themselves in a responsible manner at all times in the science room.
2. Alert the instructor immediately if glass gets broken or any chemicals spill, so that it can be cleaned up and discarded properly.
3. Report any accident or injury to the instructor immediately, and follow procedures as instructed.
4. Return all lab equipment to the storage area before leaving the work area.
5. Follow the directions given by your instructor while in the science room.
6. Wearing *Closed-Toe Shoes* is recommended at all times while in the science classroom, as we will frequently be working with heavy objects.
7. *Eye Safety Devices* must be worn whenever instructional programs involve use of hot solids or liquids, and certain equipment such as springs. Goggles or Safety Glasses must be worn during labs except when specifically told by the instructor that they are not needed.
8. In the event of a fire drill, or other emergency drill, follow your instructor's directions.
9. Familiarize yourself with the location of emergency equipment in the classroom including

Exits	Evacuation route	Class telephone
Eye wash	Fire extinguisher	Fire blanket

PLEASE RETURN THIS PORTION TO THE INSTRUCTOR



I have read the attached course information for REGENTS PHYSICS 9, including the *expectations, classroom rules, and laboratory safety procedures* and have discussed these requirements and responsibilities with my parents/guardians.

(Student Signature)

I have read the attached course information for REGENTS PHYSICS 9, including the expectations, classroom rules, and the associated laboratory safety procedures and have discussed these requirements and responsibilities with my son/daughter.

(Parent/Guardian Signature)

Is there any special information you think would be helpful for me to know regarding your son/daughter? (Please continue on back if needed.)