Physics Classroom Management Plan

Mr. Reuter

Conference Hour 10 am – 10:30 am

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**Textbook:** “Physics: Principles and Problems”, Glencoe Science, 2005.

**Course Requirements:**

Physics is an extension of the material learned in physical science. The class is taught as an algebra based course. There are four different types of assignments. Homework is designed to give you practice solving problems. Quizzes and Labs will reinforce topics. Tests assess knowledge.

**Grading:**

 60% tests

 30% labs/quizzes

 10% homework/quizzes

 Grading scale follows the school grading scale. This is a weighted course.

**Materials:**

 Textbook

 Notebook

 Pen/Pencil

 Scientific Calculator

**Classroom Rules:**

 Be in the classroom at the time of the tardy bell.

Bring all necessary materials to class.

Request permission to be out of your seat and before speaking.

Respect classroom materials and materials of other students.

Follow all school rules and guidelines.

**Classroom management:** daily basis

 First Offense: verbal warning.

 Second Offense: conference with teacher and/or possible office referral.

 Third Offense: office referral.

 *If a student is severely disruptive, uses abusive, vulgar, indecent language or physical gestures; is fighting; vandalizing property; shows defiance or is disrespectful to the teacher they will be immediately sent to the office.*

*Students who do not bring their book or other needed material can be sent directly to the office.*

Parent Signature:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date\_\_\_\_\_\_\_\_\_\_\_\_\_

Student Signature: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date\_\_\_\_\_\_\_\_\_\_\_\_\_