

### **Syllabus**

**Teacher**: Jim Hauge

Contact Info: james.hauge@ahschools.us or (651) 373-9956 (cell - voice & text)

Extra Help Hours: Usually...

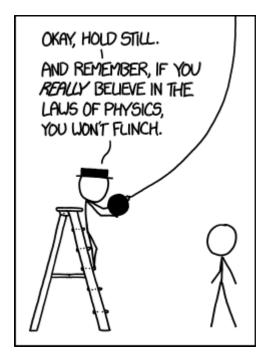
Afternoons: G171 but Text Me, I teach 5th period in M230 and might be

helping a 5th period student

Mornings: M, T, Th, F: After 7:10 am in G171

#### What are we learning about? **Motion!**

In this class we will learn about how the world works. Together, we will explore the deep relationships between what we see and experience on a daily basis and the rules that govern them. Physics helps us uncover the beauty of the universe. In this class we will use and develop logic, critical thinking, and math skills that will help you in college (should you choose to go), your career, and life in general.



**Suggested Text**: Principles and Problems (<u>www.physicspp.com</u>)

Check out from Mr. H to bring home. Classroom set is available

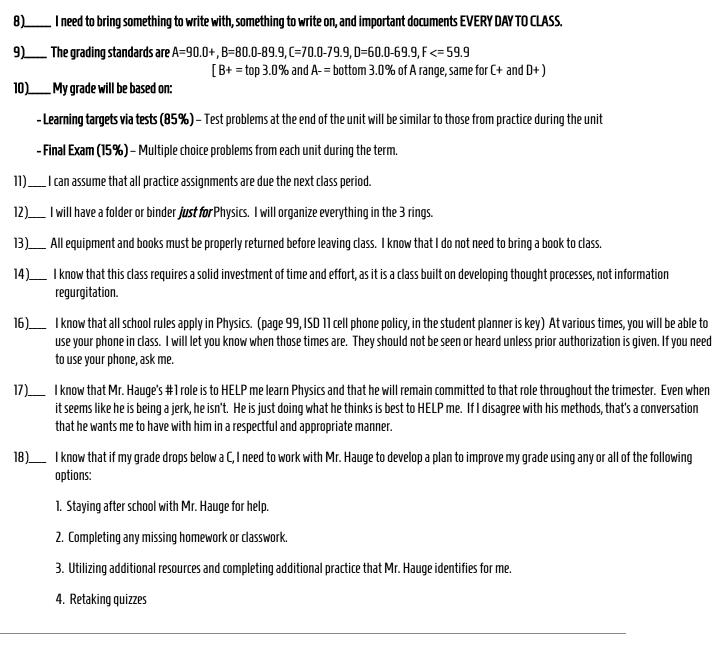
**Prerequisite**: Solid Algebra skills = Successfully completed Algebra

## Class Policies: (Please initialize each line below)

- 1)\_\_\_\_ I know that I'm committing to a 2-tri class.
- 2)\_\_\_ I know that I can reach Mr. Hauge via email or phone when absent, and am expected to do so.
- 3)\_\_\_I know that physics can be hard to learn and I know that I have MULTIPLE options for learning the material in physics class.
- 4) I know that if I miss a class period, then I AM RESPONSIBLE FOR GETTING THE KNOWLEDGE, PRACTICE, UNDERSTANDING, LABS, ACTIVITIES, or whatever else that I missed. It is absolutely inappropriate to ask Mr. Hauge to catch me up in the 3 minutes leading up to the start of class.
- 5) \_\_\_\_\_ **I know that I can retake any learning target** for full credit. No retakes may be completed during the last 7 school days of the trimester. Retakes must be completed outside of the normal class period. Retakes will be completed with a different version of the original assessment.
- \*\* Retakes may only be completed if ALL practice assignments leading up to the assessment has been completed to Mr. Hauge's satisfaction. The preferred approach is to show Mr. Hauge your physics folder with all of the assignments for the unit inserted in order and completed.
- 6)\_\_\_\_ I accept that the teaching techniques in physics will not always emphasize RECALLING information.

In physics, you will be asked to solve problems, demonstrate understanding qualitatively, and THINK... NOT just plug and chug!

7)\_\_\_\_\_ If I finish an assignment/lab/task earlier than other students, then I will **show leadership** by helping other students complete the assignment (allowing somebody to complete your assignment isn't helping them complete their assignment), do an assignment from the AP physics textbook or work on an assignment from another course.



# Setting up our Google Classroom:

**Day 1 Assignment:** Complete the following before the next class period begins. Throughout the tri most assignments will be provided in paper form, with pertinent answer keys and resources available through Google Classroom.

## If you have not already, then please download the following free Apps:

- ★ Google Classroom (used frequently)
- ★ Google Drive (used infrequently)
- ★ Google Docs (used infrequently)

Google Classroom code: o0rknv (that's oh zero rknv)