Congratulations! You are a member of the 2020-2021 Lebanon High School AP Physics 1 class. I hope you are as excited for this class as I am!

The information covered in AP Physics 1 is similar in scope and rigor to that of the first semester of a serious college physics course. This year we will conceptually and mathematically concur the topics of motion in one and two dimensions, forces, circular motion, energy, momentum, things that rotate, electrostatics, circuits with resistors, wave motion, simple harmonic oscillators, and sound. Sound good?

We both have work to do! I will be working hard this summer preparing the course for whatever form it may take in the fall. My promise to you is that I will take this class seriously and do everything possible to prepare you for the exam. Your first step is to do the reading and math work in this summer packet. Please ALWAYS SHOW WORK. Have this summer assignment done by day 1. You will need it during our first labs and guizzes.

Here is your assignment:

DUE Wednesday 8/12/20 (aka Day 1): PRINT OUT and complete the packet that is posted on the class site. If you have questions ask your friends, the internet, your parents or me! I will always answer emails and comments on the classroom site.

QUIZ Wednesday 8/12/20: Quiz over information from the summer assignment packet.

If at any time you have any questions, concerns or comments, please email me at lacon.katie@lebanonschools.org.

Thank you!

Mrs. Lacon