AP Physics C Summer Assignment
2026

Welcome to AP Physics C! This summer, you will study to gain an understanding of common measurements and diagram practice. You will also do a study of calculus, focusing on differentiation and what it is conceptually through Khan Academy. There will be a quiz on the textbook material on the first Friday of school (September 4th), and a brief 'calculus bootcamp' as well. We will then begin covering AP Physics C: Mechanics materials concurrently with UConn ECE Physics 1401Q.

You are expected to join the google classroom, **4gjn3k6f**

I. Read:

- ☐ Chapter 1 from your textbook
- ☐ Assigned Khan Academy work

II. Practice:

- ☐ Problems: pages 28-30 #2-22 even, #24, #26, #44, #46. You will submit these on the second day of class.
- ☐ Complete the assignments on Khan Academy: the class code is **VEYJAKQC**.

DO NOT WAIT UNTIL THE LAST MINUTE. You will benefit much more from doing a little bit throughout the summer and letting the concepts have time to sink in. You will also not feel crunched for time.

Thank you and have a great summer!
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