

AP Physics C things to do (things on your plate) as of Wednesday, September 9, 2020

Cohort A:

Today (Wednesday)

- 1) Make sure you've got everything done in terms of signing up for things (Mastering Physics, ExpertTA, etc.
- 2) Watch your classmates' Flipgrid videos and comment on at least three of them in the Google Stream.
- 3) Complete the ExpertTA assignment **by Tuesday, September 15 at 4:59 AM**, but ideally do this today! I've got a brief [tutorial video](#) at the top of the Classwork Page on Google Classroom.

To do on Thursday

- 1) Watch the tutorials for how to use Graphical Analysis and how to make a straight line graph from curved data. Use Graphical Analysis on two of the data sets I gave you, take a screen shot, and submit these as evidence of understanding **by Monday, 9/14 at 11:59 PM**

To do on Friday

- 1) Complete Parts 1 and 2 of the Scaling Activity (look at the online version of the assignment for a video to complete part 1) **by Monday, 9/14 at the start of class**. We will complete Part 3 in class.
- 2) Read and take notes on Chapter 2 for a **reading quiz in class on Tuesday, 9/15**. I'll include an example of good notes on Google Classroom.

Cohort B:

Today (Wednesday)

- 1) 1) Make sure you've got everything done in terms of signing up for things (Mastering Physics, ExpertTA, etc.
 - 2) Watch your classmates' Flipgrid videos and comment on at least three of them in the Google Stream.
 - 3) This should already be done (on Tuesday), but if not watch the tutorials for how to use Graphical Analysis and how to make a straight line graph from curved data. Use Graphical Analysis on two of the data sets I gave you, take a screen shot, and submit these as evidence of understanding **by Monday, 9/14 at 11:59 PM**
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- 3) Complete the ExpertTA assignment **by Tuesday, September 15 at 4:59 AM**, but ideally do this today! I've got a brief [tutorial video](#) at the top of the Classwork Page on Google Classroom.

To do on Thursday (in addition to in class work)

- 1) Complete parts 1 and 2 of the Scaling Activity for the start of class tomorrow.

To do on Friday

- 1) We'll complete the scaling activity in class, and have any question when it's turned in next Thursday at the start of class.
- 2) Complete the ExpertTA assignment **by Tuesday, September 15 at 4:59 AM**, but ideally do this today! I've got a brief [tutorial video](#) at the top of the Classwork Page on Google Classroom.
- 3) Read and take notes on Chapter 2 for a **reading quiz in class on Thursday, 9/17**. I'll include an example of good notes on Google Classroom.