

Welcome to A.P. Physics C – *I'm so glad you're here!*

Please note that this first syllabus is TENTATIVE – THINGS MAY VERY WELL CHANGE!

- Thurs. 8/15
- 1) Roll call, 3 x 5 card activity, calendar activity, handout, seating activity, tornado, fire and ALICE, verification, etc.
 - 2) Mid-Ohio race course discussion
 - 3) Go over questionnaire answers & begin discussion of mindset, AP 1 vs. AP C, grading policies, etc.
 - 4) GO OVER DUSTIN GOODCHILD RESPONSE
 - 5) HW: Have a composition book by Monday please, or buy one from me for \$1
- Fri. 8/16
- 1) Whiteboard summer HW
 - 2) Finish mindset discussion (if needed) and begin scaling activity
 - 3) Ch. 3 preview and (HW) reading quiz (notes required) for Tuesday
- Mon. 8/19
- 1) Get textbooks from media center
 - 2) Finish scaling activity
- Tues. 8/20
- 1) Ch. 3 reading quiz and discussion and examples
 - 2) Sign up for ExpertTA, Mastering Physics, Remind, Google Classroom and hand out *5 Steps to a 5* (if available)
 - 3) Talk about new AP resources and go over
 - 4) Introduce balloon drop project
 - 5) HW: Ch. 3 Exercises and Problems 11, 13, 23, & 29 due on Thurs. 8/22
- Weds. 8/21
- 1) Left foot activity
 - 2) Stacks of kinematics graphs
- Thurs. 8/22
- 1) Check/ go over CH. 3 HW
 - 2) Sign up for balloon project
 - 3) Mid-Ohio lab discussion and planning
 - 4) HW: ExpertTA initial assignment due on Mon., Aug. 26
- Fri. 8/23
- 1) **FACE! Certain students will be helping out with this, and Mr. Forrest will also be absent**
 - 2) Present any remaining situations from stacks of kinematics graphs
 - 3) Work on ExpertTA

