

INSTRUCTIONS:

1. All assignments are due at the end of the month except labs (see below). All work is hosted in Canvas.
2. Be sure to include graphs and diagrams in your notes and sketch out concepts and ideas.
3. It is expected that you have read the chapters **BEFORE** discussion and study group.

CLASS SESSION TOPICS:

10/7: AP Unit 2 Test (ch 6, 7, 27 & 28, AP UNIT 2) - In class testing -All work should be finished prior to test
Be sure to bring a fully charged Chromebook or other computer.

10/14: Cover sheet overview - month 3; Read Chapter 8 before class; Ch 8 Overview; Read Ch. 9 before class;
 Chapter 9 Overview; Chap. 9 Review w/**Cell Respiration Simulation Activity**; Cell Resp. Review Game

10/20: **Monday Lab!!** 9-10:30 am. Required Session: **Photosynthesis Lab.** (Please read before class)

10/21: Read Chapter 10 before class; Ch 10 Overview ; **Photosynthesis Simulation Activity**; **Energy Group Work Presentation Assignment** - use to review for Exam;

10/28: **Enzyme Activity**; Note prep for unit test; Unit review game; **Energy Group Presentations (brief)**;

Testing Info: Tests are designed to be finished in approx. one (1) hour. More time can be provided by arrangement.

Hard Due Date	Pts	Assignment
10/31	10	(AP Classroom) Unit 3 Progress Check: MCQ
10/31	10	(AP Classroom) AP Classroom Videos & Quizzes (Unit 3) - take notes & complete quizzes for credit. **Watch one video/day to keep up to date**
10/31	15	(Pearson Online) Pearson Mastering Online - modules are on the Pearson website No late work due to nature of program
10/31	20	(AP Classroom) Unit 3 Progress Check: FRQ (AP Classroom) w/ self-score
10/31	15	Month 3 Additional Video - Notes
Hard Due Date	Pts	Labs
10/19	15	Cellular Respiration Simulation Activity
10/26	15	Photosynthesis Simulation Activity
10/28 before class	15	Energy Group Work Assignment
10/31	15	Enzyme Activity
10/31	40	Photosynthesis Lab
month 4 week 1	150	AP Unit 3 Exam