

# Palmdale Prep Virtual Week 6 (May 11-May 15)

Here are the assignments that students should be working on this week. They are posted in Google Classroom and/or Canvas and are listed here for your convenience.

## AVID Department

Cole	AVID 7/8	1) Complete weekly schedule (Due Tuesday, May 12) 2) Learning Log (Due Friday, May 15) 3) *optional extra credit* Complete 1 activity from the WICOR choice board (due Friday, May 8)
Finks	AVID 7/8	WICOR Doc (due Monday, May 18)

## English Department

Cole	English 7/8	1) Answer the question of the week (due Friday, May 15) 2) Thesis Statement Digital Task Cards (with video explanation) (due Friday, May 15) 3) Thesis Statement Quiz (due Sunday, May 17) 4) Credible Sources Edpuzzle (due Sunday, May 17)
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## GTT Department

Henzie	GTT 7	1. Complete INB page 50 (due Friday, May 15) 2. Complete INB page 51 (due Friday, May 15) 3. Digestive System Terminology Quiz (on Friday, May 15)
Finks	GTT 8	1) Pages 86 and 87 of spiral notebook (due Monday, May 18) 2) Quiz on pages 86 and 87 (due Monday, May 18) 3) Find a youtube video on the innate immune system OR inflammatory

		response and email me the link. (due Monday, May 18)
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## History Department

Henzie	World History 7	<ol style="list-style-type: none"> <li>1. Mesoamerica Notes Pg.1 (due Friday, May 15)</li> <li>2. Native Tribal Regions (due Friday, May 15)</li> </ol>
Henzie	US History 8	<ol style="list-style-type: none"> <li>1. Age of Jackson Notes pg. 1 (due Friday, May 15)</li> <li>2. "A Corrupt Bargain" assignment (due Friday, May 15)</li> </ol>
Pratt	US History 8	Inventions that Changed the World Part 1 - Notes and Writing Assignment (due Sunday, May 17)

## Math Department

Ojeda	PreAlg 7/8	8.2 New material and assignment 8.3a New material and assignment 8.1 - 8.3 Review
Ojeda	Algebra 1	Chapter 7 Review Chapter 7 Test Maintaining Mathematical Proficiency (Chapter 9)

## PE Department

Pratt		PE Workout Log  - 20 minute daily workout with Video (due Sunday, May 17)
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## Science Department

Beach	Life Science 7	<ol style="list-style-type: none"><li>1. <b>Topic: Photosynthesis (Due Sunday May 17th)</b></li><li>2. Nearpod Lecture assignment</li><li>3. 2 Input Assignments of your choice</li><li>4. 2 Output Assignments of your choice</li></ol>
Beach	Physical Science 8	<ol style="list-style-type: none"><li>1. <b>Topic: Chemical Bonding (Due Sunday May 17th)</b></li><li>2. Nearpod Lecture Assignment</li><li>3. 2 Input Assignments of your choice</li><li>4. 2 Output Assignments of your choice</li></ol>