

Name: Kristoffer Van Atten		Grading Quarter: Q1	Week Beginning: 8/7/2023
School Year: 23-24		Subject: AP Environmental Science	
Monday	Notes:	<p>Objective: SWBAT convert values within the metric system; understand and apply dimensional analysis to a problem set</p> <p>Lesson Overview: Students take notes in their interactive notebooks. Apply their notes to a worksheet of dimensional analysis problems. Page1</p>	Academic Standards: Foundational Skills
Tuesday	Notes:	<p>Objective: SWBAT understand and apply dimensional analysis to a problem set;</p> <p>Lesson Overview: Students continue to work through dimensional analysis problems. Page 2</p>	Academic Standards: Foundational skills
Wednesday	Notes:	<p>Objective: SWBAT understand and apply percent change and percentage of a percent to a problem set, applying both and dimensional analysis to a sample FRQ from prior year's APES test.</p> <p>Lesson Overview: Students take notes in interactive journal and apply those notes to tasks involving lessons learned.</p>	Academic Standards: Foundational Skills
Thursday	Notes:	<p>Objective: SWBAT explain how the availability of resources influences species interactions and describe environmental concepts and processes related to symbiotic relationships in ecosystems</p> <p>Lesson Overview: review notes from flipped video. Expand knowledge and develop understanding of the ecological hierarchy from individual to biosphere</p>	Academic Standards: APES 1.1
Friday	Notes: No School	<p>Objective: No School</p> <p>Lesson Overview:</p>	Academic Standards: