

Name: Kristoffer Van Atten		Grading Quarter: Q1	Week Beginning: 8/14/2023
School Year: 23-24		Subject: AP Environmental Science	
Monday	Notes: No School	Objective: SWBAT stay home from school Lesson Overview:	Academic Standards:
Tuesday	Notes:	Objective: SWBAT Describe the global distribution and the principal environmental aspects of terrestrial biomes Lesson Overview: Students will watch a movie on terrestrial biomes and take notes. Students will apply concepts learned in a short free response question (FRQ). Students will draw the global distribution of terrestrial biomes on a map.	Academic Standards: APES 1.2
Wednesday	Notes:	Objective: SWBAT Describe the global distribution and environmental aspects of aquatic biomes Lesson Overview: Students will draw the zones of fresh and marine biomes and apply the information from the previous night's homework notes to a short FRQ.	Academic Standards: APES 1.3
Thursday	Notes:	Objective: SWBAT Explain the steps and reservoir interactions in the carbon and oxygen cycle Lesson Overview: students will draw the short- and long-term cycles of the carbon cycle, pointing out the human impacts on both cycles. Students will apply the information learned to a short FRQ	Academic Standards: APES 1.4
Friday	Notes:	Objective: SWBAT Explain the steps and reservoir interactions in the hydrologic cycle. Lesson Overview: students will draw the hydrologic cycle and we will follow a water droplets journey in the incredible journey activity from Project Wet.	Academic Standards: APES 1.7