

Name: Kristoffer Van Atten		Grading Quarter: Q3	Week Beginning: 2/26/2024
School Year: 23-24		Subject: AP Environmental Science	
Monday	Notes:	<p>Objective: Review Unit 2 FRQ SWBAT make corrections to their Unit 2 FRQ to better understand concepts therein</p> <p>Objective: Topic 3.3 Survivorship Curves SWBAT explain survivorship curves</p> <p>Topic 3.4 Carrying Capacity SWBAT describe carrying capacity and describe the impact of carrying capacity on ecosystems</p> <p>Lesson Overview: Students will take notes, watch a short video, and complete sample questions and a short FRQ related to the topic</p>	Academic Standards: ERT-3.C ERT-3.D ERT-3.E
Tuesday	Notes:	<p>Objective: Topic 3.5 Population Growth and Resource Availability SWBAT explain how resources availability affects population growth</p> <p>Topic 3.6 Age Structure Diagrams SWBAT Explain age structure diagrams</p> <p>Lesson Overview: Students will take notes, watch a short video, and complete sample questions and a short FRQ related to the topic</p>	Academic Standards: ERT-3.F EIN-1.A
Wednesday	Notes:	<p>Objective: Topic 3.7 Total Fertility Rate SWBAT explain factors that affect total fertility rate in human populations</p> <p>Topic 3.8 Human Population Dynamics SWBAT explain how human populations experience growth and decline</p> <p>Lesson Overview: Students will take notes, watch a short video, and complete sample questions and a short FRQ related to the topic</p>	Academic Standards: EIN-1.B EIN-1.C
Thursday	Notes:	<p>Objective: Topic 3.9 Demographic Transition SWBAT define the demographic transition</p> <p>Lesson Overview: Students will take notes, watch a short video, and complete sample questions and a short FRQ related to the topic</p>	Academic Standards: EIN-1.D
Friday	Notes:	<p>Objective: Unit 3 Progress Checks and Unit 3 FRQ SWBAT complete assessments on Unit 3</p> <p>Lesson Overview: Students complete assessments of their knowledge</p>	Academic Standards: ERT-3 EIN-1