

Name: Kristoffer Van Atten		Grading Quarter: Q2	Week Beginning: 12/11/2023
School Year: 23-24		Subject: AP Biology	
Monday	Notes:	<p>Objective: <u>Topic 5.2 Meiosis and Genetic Diversity</u> SWBAT Explain how the process of meiosis generates genetic diversity.</p> <p>Lesson Overview: Students will take notes in their Biological Interactive Learning Log, watch videos, and perform a short FRQ</p>	Academic Standards: IST-1.H
Tuesday	Notes:	<p>Objective: <u>Topic 5.2 Meiosis and Genetic Diversity</u> SWBAT Explain how the process of meiosis generates genetic diversity.</p> <p>Lesson Overview: Students will take notes in their Biological Interactive Learning Log, watch videos, and perform a short FRQ</p>	Academic Standards: IST-1.H
Wednesday	Notes:	<p>Objective: <u>Topic 5.3 Mendelian Genetics</u> SWBAT Explain how shared, conserved, fundamental processes and features support the concept of common ancestry for all organisms. Explain the inheritance of genes and traits as described by Mendel's laws.</p> <p>Lesson Overview: Students will take notes in their Biological Interactive Learning Log, watch videos, and perform a short FRQ</p>	Academic Standards: EVO-2.A IST-1.I
Thursday	Notes:	<p>Objective: <u>Topic 5.3 Mendelian Genetics</u> SWBAT Explain how shared, conserved, fundamental processes and features support the concept of common ancestry for all organisms. Explain the inheritance of genes and traits as described by Mendel's laws.</p> <p>Lesson Overview: Students will take notes in their Biological Interactive Learning Log, watch videos, and perform a short FRQ</p>	Academic Standards: EVO-2.A IST-1.I
Friday	Notes:	<p>Objective: Review SWBAT develop a study guide for a giant summative final</p> <p>Lesson Overview: Students will play kahoots and review notes for the upcoming final</p>	Academic Standards: ALL