Name: Kristoffer Van Atten		Grading Quarter: Q2	Week Beginning: 12/11/2023
School Year: 23-24		Subject: AP Biology	
Monday	Notes:	Objective: **Topic 5.2 Meiosis and Genetic Diversity** SWBAT Explain how the process of meiosis generates genetic diversity. Lesson Overview: Students will take notes in their Biological Interactive Learning Log, watch videos, and perform a short FRQ	Academic Standards: IST-1.H
Tuesday	Notes:	Objective: **Topic 5.2 Meiosis and Genetic Diversity** SWBAT Explain how the process of meiosis generates genetic diversity. Lesson Overview: Students will take notes in their Biological Interactive Learning Log, watch videos, and perform a short FRQ	Academic Standards: IST-1.H
Wednesday	Notes:	Objective: **Topic 5.3 Mendelian Genetics** 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. Lesson Overview: Students will take notes in their Biological Interactive Learning Log, watch videos, and perform a short FRQ	Academic Standards: EVO-2.A IST-1.I
Thursday	Notes:	Objective: **Topic 5.3 Mendelian Genetics** 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. Lesson Overview: Students will take notes in their Biological Interactive Learning Log, watch videos, and perform a short FRQ	Academic Standards: EVO-2.A IST-1.I
Friday	Notes:	Objective: Review SWBAT develop a study guide for a giant summative final Lesson Overview: Students will play kahoots and review notes for the upcoming final	Academic Standards: ALL