

Name: Kristoffer Van Atten		Grading Quarter: Q3	Week Beginning: 1/22/2023
School Year: 23-24		Subject: AP Biology	
Monday	Notes:	<p>Objective: <u>Unit 0: Chi-Square Testing</u> SWBAT analyze experimental data using chi-square analysis</p> <p>Lesson Overview: Students will take notes in their Biological Interactive Learning Log, watch videos, and perform a short FRQ</p>	Academic Standards: Foundational
Tuesday	Notes:	<p>Objective: <u>Unit 0: Statistics Test</u> SWBAT SWBAT Understand and apply basic chemistry needed for the AP Bio exam, including: phases of matter, the atom and subatomic particles, the periodic table, valence electrons and electron configuration, Chemical bonding, the percent by mass of elements in various subsections of the universe, and Chemical Reactions</p> <p>Lesson Overview: Students will take notes in their Biological Interactive Learning Log, watch videos, and perform a short FRQ</p>	Academic Standards: Foundational
Wednesday	Notes:	<p>Objective: <u>Unit 1.0: Chemistry in Biology</u> SWBAT SWBAT Understand and apply basic chemistry needed for the AP Bio exam, including: phases of matter, the atom and subatomic particles, the periodic table, valence electrons and electron configuration, Chemical bonding, the percent by mass of elements in various subsections of the universe, and Chemical Reactions</p> <p>Lesson Overview: students take notes in their Interactive notebooks. Using experiments described in past AP bio FRQs, identify and write about the various parts of the experiment.</p>	Academic Standards: Foundational
Thursday	Notes:	<p>Objective: <u>Unit 1.0: Chemistry in Biology</u> SWBAT SWBAT Understand and apply basic chemistry needed for the AP Bio exam, including: phases of matter, the atom and subatomic particles, the periodic table, valence electrons and electron configuration, Chemical bonding, the percent by mass of elements in various subsections of the universe, and Chemical Reactions</p> <p>Lesson Overview: students take notes in their Interactive notebooks. Using experiments described in past AP bio FRQs, identify and write about the various parts of the experiment.</p>	Academic Standards: Foundational
Friday	Notes:	<p>Objective: <u>Unit 1.0: Chemistry in Biology</u> SWBAT SWBAT Understand and apply basic chemistry needed for the AP Bio exam, including: phases of matter, the atom and subatomic particles, the periodic table, valence electrons and electron configuration, Chemical bonding, the percent by mass of elements in various subsections of the universe, and Chemical Reactions</p> <p>Lesson Overview: students take notes in their Interactive notebooks. Using experiments described in past AP bio FRQs, identify and write about the various parts of the experiment.</p>	Academic Standards: Foundational

