

Name: Kristoffer Van Atten		Grading Quarter: Q3	Week Beginning: 2/4/2023
School Year: 23-24		Subject: AP Biology	
Monday	Notes:	<p>Objective: <u>Topic 1.5 Structure and Functional of Biological Macromolecules</u></p> <p>SWBAT Explain how a change in the subunits of a polymer may lead to changes in structure or function of the macromolecule.</p> <p>Lesson Overview: Students will take notes in their Biological Interactive Learning Log, watch videos, and perform a short FRQ</p>	Academic Standards: SYI-1.C
Tuesday	Notes:	<p>Objective: <u>Topic 1.6 Nucleic Acids</u></p> <p>SWBAT Describe the structural similarities and differences between DNA and RNA.</p> <p>Lesson Overview: 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: IST-1.A
Wednesday	Notes:	<p>Objective: <u>Unit 1 Test</u></p> <p>SWBAT Complete an assessment on Unit 1</p> <p>Lesson Overview: students review and take an assessment on Unit 1: The Chemistry of Life!</p>	Academic Standards: ENE-1. SYI-1 IST-1
Thursday	Notes:	<p>Objective: <u>Topic 2.1 Cell Structure: Subcellular Components</u></p> <p>SWBAT Describe the structure and/or function of subcellular components and organelles</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: SYI-1.D
Friday	Notes:	<p>Objective: <u>Topic 2.1 Cell Structure: Subcellular Components</u></p> <p>SWBAT Describe the structure and/or function of subcellular components and organelles</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: SYI-1.D