

Lesson Plan Name:	Week of October 22, 2024			
Subject & Period(s)				
Biology I - Periods 1/2, 2/3, 5, 7/8				
Competencies/Objectives				
Students will be able to...				
Learn the skills necessary to complete the year of Biology I.				
Standards/Eligible Content Links				
3.1.9 - 12.F - file:///C:/Users/ewilcox/Downloads/K-12%20STEELS%20Standards%20UA%20(1).pdf				
Lesson Steps/Procedures				
1. Connection Anticipatory Set (What?, Why?, and How?); 2-4 min 2. Teach (Direct Instruction, Modeling, Guided Practice, Demonstration); 8-10 min 3. Active Engagement; 20 min 4. Formative Assessment; 2-4 min				
Lesson Steps/Procedures Explanation--address all four points above				
MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
1. Macromolecule warm up packet. 2. Enzyme notes 3. Enzyme notes 4. Begin vocabulary for chapter.	1. Macromolecule warm up packet. 2. Protein notes. 3. Complete protein questions. . 4. Turn in protein questions.	1. Macromolecule warm up packet. 2. Enzyme Lab 3. Enzyme Questions 4. Turn in all work.	1. Macromolecule warm up packet.. 2. Enzyme video 3. Enzyme quiz 4. Turn in quiz	1. Quick review of enzymes. 2. Enzyme escape room 3. Enzyme escape room 4. Turn in all completed work.

Lesson Plan Name:		Week of October 22, 2024		
Assignment(s)	Assignment(s)	Assignment(s)	Assignment(s)	Assignment(s)
Study for quiz thursday	Study for quiz Thursday	Study for quiz	Answer any incomplete lab questions.	No assignment