Biology – Stavinoha 1st Six Weeks 2025-2026

MONDAY	TUESDAY	WEDNIECDAY	THURCDAY	FRIDAY
MONDAY		WEDNESDAY	THURSDAY	FRIDAY
8/11	8/12	8/13	8/14	8/15
		-We will receive a syllabus	-We will analyze lab safety	-We will take a lab safety
Teacher Workday	Teacher Workday	and classroom expectations.	scenarios.	exam.
-	-	-I will complete student	-I will be able to identify safety concerns in a lab.	-I will be able to identify safety concerns in a lab.
Student Holiday	Student Holiday	survey. *Back to School Student	*Lab Safety Scenarios	*Lab Safety Exam
		Survey	Lab Safety Scenarios	Lab Salety Exam
	2/12	_	2/24	2/22
8/18	8/19	8/20	8/21	8/22
-We will take notes over	-We will take notes over	-We will review	-We will review	-We will take a quiz over
Biomolecules.	Biomolecules.	Biomolecules and the	Biomolecules and the	Biomolecules.
-I will identify the components of the 4	-I will identify the components of the 4	components of eachI will identify the	components of eachI will identify the	-I will identify the components of the 4
biomolecules.	biomolecules.	components of the 4	components of the 4	biomolecules.
*Biomolecules table	*Biomolecules table	biomolecules.	biomolecules.	*Biomolecules Quiz
(Carbohydrate and Lipids)	(Proteins and NA)	*Food Label Analysis	*Highlighter Activity	Biomolecules Quiz
TEK: 5A	TEK: 5A	TEK: 5A	TEK: 5A	TEK: 5A
8/25	8/26	8/27	8/28	8/29
-We will explore Enzymes.	-We will create an Enzyme.	-We will explore how	-We will review	-We will take a test over
-I will identify the cause of	-I will identify the cause of	enzymes in some Pineapple	Biomolecules and Enzymes	Biomolecules and Enzymes.
reaction rate changes in	reaction rate changes in	effect reactions.	for an exam.	-I will identify the cause of
Enzymes.	Enzymes.	-I will identify the cause of	I will identify the cause of reaction rate changes in	reaction rate changes in
*Enzyme Notes	*Enzyme Diagram	reaction rate changes in Enzymes.	Enzymes.	Enzymes. *Biomolecules Exam
		*Enzyme Lab	*Enzyme Exam Review	*Bioinolecules Exam
TEK: 11B	TEK: 11B	TEK: 11B	Elizyille Exam Review	TEKS: 5A and 11B
TER. TIB	TER. 11B	TER. TIB	TEKS: 5A and 11B	TERS. SA and TIB
9/1	9/2	9/3	9/4	9/5
	-We will explore Viruses	-We will create a Virus	-We will analyze an article	-We will take notes over
Holiday	with notes and vocabulary.	model.	over viruses and answer	Cells.
	-I will identify the	-I will identify the	questions.	-I will compare cells and
* * * * *	reproductive cycles of a	reproductive cycles of a	I will identify the	viruses.
LABOR	virus.	virus.	reproductive cycles of a	*Cells Venn Diagram
DAY	*Virus Labeling	*Virus Model	virus	
	TEK: 5D		*Virus Reading	TEKS: 5B and 5D
		TEK: 5D	TEK: 5D	
9/8	9/9	9/10	9/11	9/12
-We will watch a video	-We will watch a video	-We will take notes over	-We will review 1st six	-We will review 1st six
called Inside the cell video.	called Inside the cell video.	Cells.	weeks' material (CBA	weeks' material (CBA
-I will identify the parts and	-I will identify the parts and	-I will compare all types of	Review)	Review)
functions of the cell.	functions of the cell.	cells.	*CBA Review - Day 1	*CBA Review - Day 2
*Inside the Cell Notes	*Inside the Cell Notes	*Types of Cells		
TEK: 5B	TEK: 5B	Comparison		
0/45	0/16	TEKS: 5B	TEKS: 5A, B, D, and 11B	TEKS: 5A, B, D, and 11B
9/15	9/16	9/17	9/18	9/19
-We will take a test over	-We will explore Cell	-We will explore Cell	-We will explore Cell	-We will explore Cell
cells, viruses, biomolecules,	Transport with the Egg Lab.	Transport with the Egg Lab.	Transport with the Egg Lab.	Transport with the Egg Lab.
and enzymes.	-I will be able to identify the	-I will be able to identify the	-I will be able to identify the	-I will identify the types of
*CBA #1	types of cell transport.	types of cell transport.	types of cell transport.	cell transport.
TEKS: 5A, B, D, and 11B	*Egg Lab – Day 1 TEK: 5C	*Egg Lab – Day 2 TEK: 5C	*Egg Lab – Day 3 TEK: 5C	*Egg Lab - Conclusion TEK: 5C
ILING. JA, D, D, allu IID	I EK. 3C	TEK. 3C	TER. SC	IEK. 3C
0/22	9/23	0/24	0/25	9/26
9/22	-	9/24	9/25	3/20
-We will discuss	-We will identify	-We will identify	-We will take a quiz over	
Photosynthesis and Cellular	Photosynthesis and Cellular Respiration equations.	Photosynthesis and Cellular	Photosynthesis and Cellular Respiration equations.	Student Holiday /
Respiration equationsI will be able to compare	-I will be able to compare	Respiration equationsI will be able to compare	-I will be able to compare	Professional
the equations for	the equations for	the equations for	the equations for	
photosynthesis and Cellular	photosynthesis and Cellular	photosynthesis and Cellular	photosynthesis and Cellular	Learning Day
Respiration.	Respiration.	Respiration. *Cellular	Respiration.	
*Photosynthesis and	*Photosynthesis Reading	Respiration Reading	*Photosynthesis and	
Cellular Respiration Notes	TEK: 11A	TEK: 11A	Cellular Respiration Quiz	
TEK: 11A		<u>-</u>	TEK: 11A	

^{**}Assignments in **RED** are major grades.