

Name: Mr. Kurt Kerr		Grading Quarter: Fall 1 st Qtr.	Week Beginning: Week 8 9/17-21/23
School Year: 23/24		Subject: Integrated Life Science	
M o n d a y	Notes:	Objective: Students will be able to describe the structures of eukaryotic cell Lesson Overview: Students will complete detailed diagrams of both plant and animal eukaryotic cell as well as label the function of the organelles	Academic Standards: NGSS HS-LS2-1,2,3 NGSS HS-LS2-A NGSS HS-LS2-B NGSS HS-LS2-C
T u e s d a y	Notes:	Objective: Students will be able to describe the structures of eukaryotic cell Lesson Overview: Students will complete detailed diagrams of both plant and animal eukaryotic cell as well as label the function of the organelles	Academic Standards: NGSS HS-LS2-1,2,3 NGSS HS-LS2-A NGSS HS-LS2-B NGSS HS-LS2-C Academic Standards:
W e d n e s d a y	Notes:	Objective: Students will be able to describe the structures of prokaryotic cells Lesson Overview: Students will complete detailed diagrams of both plant and animal eukaryotic cell as well as label the function of the organelles	Academic Standards: NGSS HS-LS2-1,2,3 NGSS HS-LS2-A NGSS HS-LS2-B NGSS HS-LS2-C Academic Standards:

T h u r s d a y	Notes:	<p>Objective: Students will be able to describe the structures of cell membranes and explain the difference between passive and active transport</p> <p>Lesson Overview Egg Osmosis Lab</p>	<p>Academic Standards:NGSS HS-LS2-1,2,3 NGSS HS-LS2-A NGSS HS-LS2-B NGSS HS-LS2-C Academic Standards:</p>
F r i d a y	Notes:	<p>Objective: Students will be able to identify functions of proteins in cell membranes</p> <p>Lesson Overview: Egg Osmosis Lab conclusion</p>	<p>Academic Standards: NGSS HS-LS2-1,2,3 NGSS HS-LS2-A NGSS HS-LS2-B NGSS HS-LS2-C Academic Standards:</p>