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 T u e s d	eukaryotic cell Lesson Overview Students will consumal eukaryotic cell Notes: Objective: Students eukaryotic cell Lesson Overview Students will consumal eukaryotic cell		mplete detailed diagrams of both plant and tic cell as well as label the function of the ents will be able to describe the structures of		Standards: NGSS HS-LS2- 1,2,3 NGSS HS-LS2-A NGSS HS-LS2-B NGSS HS-LS2-C of Academic Standards: NGSS HS-LS2- 1,2,3	
a y		organelles			Academic Standards:	
W e d n e s d a y	Notes:	prokaryotic cells Lesson Overview Students will con		ams of both plant and	Standards: NGSS HS-LS2- 1,2,3	

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