Name: Rivera		Grading Quarter: Q4	Week Beginning: 4/08/2024
School Year: 23-24		Subject: Biology	
Monday	Notes:	Objective: Objective: McGraw-Hill Inspire Biology Module 8, Lesson 1: SWBAT describe the laws of thermodynamics and how they apply to metabolic pathways Lesson Overview: Students will take notes on the lesson and create interactive elements for the module.	Academic Standards: NGSS LS1.C LS2.B PS3.D
Tuesday	Notes:	Objective: Objective: McGraw-Hill Inspire Biology Module 8, Lesson 1: SWBAT describe the laws of thermodynamics and how they apply to metabolic pathways Lesson Overview: Students will take notes on the lesson and create interactive elements for the module.	Academic Standards: NGSS LS1.C LS2.B PS3.D
Wednesday	Notes:	Objective: McGraw-Hill Inspire Biology Module 8, Lesson 2: SWBAT describe how solar energy is captured and stored as chemical energy Lesson Overview: Students will take notes on the lesson and create interactive elements for the module.	Academic Standards: NGSS LS1.C, LS2.B, PS3.D
Thursday	Notes:	Objective: McGraw-Hill Inspire Biology Module 8, Lesson 2: SWBAT describe how solar energy is captured and stored as chemical energy Lesson Overview: Students will take notes on the lesson and create interactive elements for the module.	Academic Standards: NGSS LS1.C, LS2.B, PS3.D
Friday	Notes:	Objective: McGraw-Hill Inspire Biology Module 8, Lesson 3: SWBAT describe how energy stored during photosynthesis is broken down during cellular respiration Lesson Overview: Students will take notes on the lesson and create interactive elements for the module.	Academic Standards: NGSS LS1.C, LS2.B