Name: Kristoffer Van Atten		Grading Quarter: Q1	Week Beginning: 08/07/2023
School Year: 23-24		Subject: Biology	
Monday	Notes: No School	Objective: McGraw-Hill Inspire Biology Module 2, Lesson 1: SWBAT understand and describe the flow of matter and energy through different organizational levels of living systems, discover significant ecological discoveries, differentiate between abiotic and abiotic factors, explore the various levels of ecological organization. Lesson Overview: Students take notes with frequent checks for understanding and three-dimensional understandings of concepts	Academic Standards: NGSS DCI HS-LS1.C
Tuesday	Notes:	Objective: McGraw-Hill Inspire Biology Module 2, Lesson 1: SWBAT understand and describe the flow of matter and energy through different organizational levels of living systems, discover significant ecological discoveries, differentiate between abiotic and abiotic factors, explore the various levels of ecological organization. Lesson Overview: Students take notes with frequent checks for understanding and three-dimensional understandings of concepts	Academic Standards: NGSS DCI HS-LS1.C, LS2.B, PS3.D
Wednesday	Notes:	Objective: McGraw-Hill Inspire Biology Module 2, Lesson 2: SWBAT understand and describe the flow of matter and energy through different organizational levels of living systems, understand that the flow of matter and energy begins with solar energy being captured and stored through photosynthesis in autotrophs and only a small fraction of the matter and energy consumed at the lower level is transferred through each trophic level. Lesson Overview: Students take notes with frequent checks for understanding and three-dimensional understandings of concepts	Academic Standards: NGSS DCI HS-LS1.C, LS2.B, PS3.D
Thursday	Notes:	Objective: McGraw-Hill Inspire Biology Module 2, Lesson 2: SWBAT understand and describe the flow of matter and energy through different organizational levels of living systems, understand that the flow of matter and energy begins with solar energy being captured and stored through photosynthesis in autotrophs and only a small fraction of the matter and energy consumed at the lower level is transferred through each trophic level. Lesson Overview: Students take notes with frequent checks for understanding and three-dimensional understandings of concepts, applying what they have learned along the way.	Academic Standards: NGSS DCI HS-LS1.C, LS2.B, PS3.D

Friday	Notes:	Objective: No School Lesson Overview:	Academic Standards: