| Name: | | | Grading Quarter: | _ | Week Beginning: | |
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| Kristoffer Van Atten School Year: 23-24 | | | Q1 9/11/2023 Subject: Biology | | 3 | |
| JUIOUI ICAI. 23-24 | | | Subject. Biology | | | |
| Monday | Notes: | Objective: McGravexplain Biodiversit biodiversity Lesson Overview: | Academic Standards: NGSS LS2.C, LS4.C, LS4.D | | | |
| Tuesday | Notes: | Objective: McGraw-Hill Inspire Biology Module 5,: SWBAT be assessed on Module 5 topics with 80% accuracy Lesson Overview: Students take an assessment on Module 5 | | | Academic Standards: NGSS LS2.C, LS4.C, LS4.D | |
| Wednesday | Notes: | Objective: McGraw-Hill Inspire Biology Module 6, Lesson 1: SWBAT Understand and explain that as matter and energy flow through different organizational levels of living systems, chemical elements are recombined in different ways to form different products Lesson Overview: Students will take notes on the lesson. Students will create interactive elements to understand how subatomic particles work | | | Academic Standards: NGSS LS1.C | |
| Thursday | Notes: | Objective: McGraw-Hill Inspire Biology Module 6, Lesson 1: SWBAT Understand and explain that as matter and energy flow through different organizational levels of living systems, chemical elements are recombined in different ways to form different products Lesson Overview: Students will take notes on the lesson. Students will explore the periodic table | | | Academic Standards: NGSS LS1.C | |
| Friday | Notes: | Understand and exorganizational level in different ways to Lesson Overview: | els of living systems, chem o form different products | energy flow through different ical elements are recombined in the lesson. Students will | Academic Standards: NGSS LS1.C | |