## Mrs. Kaurich's 6<sup>th</sup> Grade Lesson Plans Week of May 18-May 22, 2020

\*\*These plans are based on Module  ${\it C}$  "Ecology and the Environment"

| These plans are based on module C Ecology ( |   |
|---|---|
|   | Exploration 2 (Unit 2) "Describing Ecosystem              |
| Monday                                      | Structure"  |
| 5/18  | <ul> <li>Read selection p.73</li> </ul>                   |
|   | <ul> <li>Answer question using word bank p.73,</li> </ul> |
|   | #7  |
|   | <ul> <li>Answer question on levels of</li> </ul>          |
|   | organization of an ecosystem #8                           |
|   | Read "Levels of Organization in                           |
|   | Ecosystems" to help you answer the                        |
|   | previous question   |
|   | · · ·   |
|   | Examine "Florida Everglades     ""                        |
|   | Ecosystem", answer the question p.74                      |
|   | Learning Target   |
|   | I will be able to explain how the flow of energy          |
|   | drives the cycling of matter in an ecosystem.             |
|   | Read the selections on, "Individual, Populations,         |
| Tuesday                                     | Community, and Ecosystem" p.75                            |
| 5/19  | Complete the diagram using the word                       |
| 0,15  | bank p. 76  |
|   | Lesson 2 (Unit 2) "Resource Availability in               |
|   | Ecosystems"   |
|   | <ul> <li>Answer the questions following the</li> </ul>    |
|   | picture, "How does a wildfire affect                      |
|   | resources and populations in a forest?"                   |
|   | p.85  |
|   | Learning Target   |
|   |   |
|   | I will be able to predict the impact of resource          |
|   | availability on the growth of organisms and               |
|   | populations in an ecosystem.                              |
|   | View YouTube Amoeba Sisters "Ecological                   |
| Wednesday                                   | Relationships" (6:49 clip)                                |
| 5/20  | Exploration 1 "Relating Resource Availability             |
|   | to Growth"  |
|   | <ul> <li>Read selection p.86</li> </ul>                   |
|   | <ul> <li>Answer questions #3, #4</li> </ul>               |
|   | <ul> <li>Read "Growth requires resource,</li> </ul>       |
|   | Individual growth, Population growth"                     |
|   | <ul> <li>Look at chart, answer #5 p.87</li> </ul>         |
|   | Learning Target   |
|   | I will be able to predict the impact of resource          |
|   | availability on the growth of organisms and               |
|   | , ,   |
|   | populations in an ecosystem.                              |

| for EDU "Carrying<br>Factors" (5:55 clip)<br>hat Influence Resource<br>8<br>ns #6, #7 pp. 88-89<br>ing Effects of Limited |
|---|
| hat Influence Resource<br>8<br>ns #6, #7 pp. 88-89  |
| 8<br>ns #6, #7 pp. 88-89  |
| ns #6, #7 pp. 88-89   |
| • •   |
| ing Effects of Limited  |
|   |
|   |
| ltiple choice question  |
|   |
| Abiotic and Biotic  |
| wer question on   |
| ffects only   |
| tion on "Predict  |
| n" take a screen shot   |
| il for this week's  |
|   |
|   |
|   |
| the impact of resource  |
| th of organisms and   |
| tem.  |
| ting Effects of   |
| o. 94   |
|   |
| ns pp. 94-95  |
| ze Population Growth  |
|   |
|   |
| ns following the chart  |
| ns following the chart  |
| ns following the chart  the impact of resource  |
| •   |
| V S   |