

WEEKLY LESSON PLANS

Teacher: Swanson

Course: Marine Science 1 Honors

Period(s): 3, 7

Week of: 10/5/20 - 10/9/20

	<u>Monday</u>	<u>Tuesday</u>	<u>Wednesday</u>	<u>Thursday</u>	<u>Friday</u>
<u>Unit Learning Goals</u>	Students will be able to understand the basics of Earth's ecosystems, focusing on the characteristics of different marine environments.				
	Students will be able to set up a marine aquarium and follow the proper maintenance schedule to keep the aquarium running.				
<u>Daily Learning Goal</u>	Students will be able to identify different ecosystems. They will identify major characteristics of a single ecosystem and create a visual display.	Students will demonstrate their knowledge of marine ecosystems and other Unit 2 material.	Students will understand the basic dos and don'ts of working with and setting up marine aquariums.	Students will understand the basic dos and don'ts of working with and setting up marine aquariums.	Students will understand the basic dos and don'ts of working with and setting up marine aquariums.
<u>Activities:</u>	<ol style="list-style-type: none"> 1. Finish Any Ecosystem Presentations and Peer Evaluations 2. Review Game for Test 	<ol style="list-style-type: none"> 1. Unit 2 Test 	<ol style="list-style-type: none"> 1. Lab Rules PowerPoint 2. Set up Partners for Tanks (2 people per tank) 3. Lab Map Activity 4. Start Reading Aquarium Maintenance Worksheet 	<ol style="list-style-type: none"> 1. Go Over Aquarium Maintenance Worksheet 2. Motor Identification and Functions 3. Tank Check/ Assemble Aquarium (make sure you have everything for your tank) 	<ol style="list-style-type: none"> 1. Fill Tanks 2. Top 10 Do's and Don'ts of Aquariums Video and Notes
<u>Classwork / Homework</u>	Study for Test Tomorrow!	None	Finish Reading Aquarium Maintenance Worksheet if needed	Bring in Additional Decorations for Tanks (optional)	Bring in Additional Decorations for Tanks (optional) Have a Great Weekend!