

WEEKLY LESSON PLANS

Teacher: Swanson

Course: Marine Science 1 Honors

Period(s): 3, 7

Week of: 9/28/20 - 10/2/20

	<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.				
<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 be able to identify different ecosystems. They will identify major characteristics of a single ecosystem and create a visual display.	Students will be able to identify different ecosystems. They will identify major characteristics of a single ecosystem and create a visual display.	Students will present research in an organized presentation and display and evaluate the research of others.	Students will explain characteristics of marine ecosystems and identify factors affecting an ecosystem.
<u>Activities:</u>	1. Research for Ecosystem Project	1. Research for Ecosystem Project 2. Begin Construction of Ecosystem Project Display	1. Finish Construction of Ecosystem Project Display 2. Finalize notes for Presentations	1. Ecosystem Project Presentations 2. Ecosystem Project Peer Review and Notes	1. Finish Ecosystems Presentations and Peer Review 2. Review Game for Unit 2 Test
<u>Classwork / Homework</u>	None	None	Finish any last touches on Project and Presentation	Study for Test on Monday	Study for Test on Monday