

WEEKLY LESSON PLANS

Teacher: Swanson

Course: Biology

Period(s): 4, 5, 6

Week of: 08/31/20 -9/4/20

	<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 ask scientific questions, and design and conduct hypothesis-based scientific experiments to answer those questions. This includes identifying variables, making predictions, organizing and evaluating data, and drawing conclusions.				
<u>Daily Learning Goal</u>	We will discuss class content and expectations.	We will discuss class content and expectations.	Students will correctly identify the names and uses of common laboratory equipment.	Students will correctly identify the names and uses of common laboratory equipment.	We will discuss class content and expectations.
<u>Activities:</u>	<ol style="list-style-type: none"> 1. Syllabus PowerPoint 2. Lab Safety Agreement 3. Reflection Activity 	<ol style="list-style-type: none"> 1. Discuss Reflection Activity Results 2. Set Up Biology Binders 3. Discuss Unit 1 Learning Goals and Scales 	<ol style="list-style-type: none"> 1. Lab Equipment and Measurement Doodle Notes 2. Begin Metric Measurement Challenge 	<ol style="list-style-type: none"> 1. Complete Metric Measurement Challenge 	<ol style="list-style-type: none"> 1. Set Up Chromebooks, Review Log-Ins, Introduction to Google Classroom 2. Set Up Bell Work Binders
<u>Classwork / Homework</u>	Please bring a binder to class tomorrow, and get lab safety agreement signed	None	None	Complete Metric Measurement Challenge if needed	None. Have a great weekend!