WEEKLY LESSON PLAN	Teacher: Mrs. Laden					
Unit Title: Biomes	Lesson Title: <u>Different ecosystem characteristics</u>					
Date: 11/2/2020 – 11/13/2020 Class:	Earth Science					
<ul> <li>Lesson Overview:</li> <li>Discuss five major types of biomes and subgroups</li> <li>Complete daily worksheets</li> <li>Complete mini project on given biome and subgroup</li> <li>Test</li> </ul>	Lesson Objective and Goals: Standard: learn to differentiate and explain characteristics of each biome and subgroups  These 2 weeks we willdiscuss the 5 types of biomes: aquatic, grassland, forest, desert, and tundra and the subgroups: freshwater, marine, savanna, tropical rainforest, temperate rainforest, and taiga.  Students will also work in pairs in class to represent					
Bell work: complete morning science word worksheet						
Engagement Structures:  □ Rally Robin □ Round Robin □ Timed Pair Share □ Inside-Outside Circle □ Pairs Compare □ Simultaneous Round Table □ Mix-Pair-Share □ Carousel Feedback □ Quiz-Quiz-Trade □ Jot Thoughts □ Team Stand-N-Share	these in a 3d model.  So, we can students will gain a better  understanding of the importance of these areas in the  world and the effect they have on the planet					
Essential Question: What is the importance of knowing about the different biomes and ecosystems of the planet?  Lesson Guiding Questions:  1. What are the 5 biomes? How are they similar and how are they different?						
2. Do humans have an effect, either positive or negative, on biomes and ecosystems?						
Lesson Procedure:						
Week 1 - Discuss the different types of biomes and subgrown.  Week 2 - Continue with ecosystem lessons and begin wor - Test over Biomes and ecosystems, Friday November 3 - Biome group project due by November 16, 2020	rking on in-class biome projects mber 13, 2020					

## **Differentiated Activities: Needs Support:** On Target: **Extension:** Accommodations **Physical Arrangement of Room Lesson Presentation:** Student Name: Click or tap here to enter text. **Student Name:** Click or tap here to enter text. Choose the appropriate item(s) Choose the appropriate item(s) ☐ Sitting student near the teacher ☐ Pairing students to check work ☐ Sitting student near a positive role model ☐ Writing key points on the board ☐ Standing near the student when giving directions or ☐ Providing peer tutoring presenting the lesson ☐ Providing visual aids, large prints, films ☐ Avoiding distracting stimuli (air conditioner, high ☐ Providing peer note taker traffic areas, etc.) ☐ Making sure directions are understood ☐ Increasing distance between desks ☐ Including a variety of activities during each lesson ☐ Repeating directions to the student after they have been given to the class ☐ Providing written outline ☐ Allowing student to record lesson ☐ Having child to review key points daily ☐ Teaching through multi-sensory modes, visuals, auditory, kinesthetic, olfactory **Test Taking Organization Student Name:** Click or tap here to enter text. **Student Name:** Click or tap here to enter text. Choose the appropriate item(s) Choose the appropriate item(s) ☐ Allowing open book exams ☐ Providing peer assistance with organizational skills ☐ Assisting volunteer homework buddy $\square$ Giving exam orally $\square$ Giving take home tests ☐ Allowing student to have an extra set of books at home ☐ Using more objective items ☐ Sending daily/weekly progress home ☐ Allowing students to give test answers on tape recorder ☐ Developing a reward system for in-schoolwork or homework completion ☐ Giving frequent short quizzes, not long exams ☐ Providing student with homework assignment notebook ☐ Reading test items to students ☐ Avoiding placing student under pressure of time or

<b>Homework:</b>				

completion