

Name \_\_\_\_\_ Date \_\_\_\_\_

## **Biome Brochure**

**Introduction:** You have been hired to design an informational brochure featuring one of the major biomes: tundra, tropical rain forest, desert, temperate rain forest, temperate deciduous forest, taiga, and grassland.

You may talk in general about that type of biome or choose a specific location in that biome.

First research the information and answer the questions. These questions will be turned in with the final product and are part of your grade. You will then use the information to create a brochure. Be Creative!

You will be given class time to complete this project, but you may also work on the assignment at home. In other words, use your time wisely. This counts as much as a test grade! The project should be created using the Google Docs Template provided by your teacher in Google Classroom.

### **Required components:**

Quality, Overall Neatness, Grammar, Spelling, Creativity, Accuracy of Information are important factors

**Research:** These questions will be turned in with final product and are part of your grade.

### **Column 1:**

1. The name of the biome:
2. A Slogan, quote or greeting that grabs the attention of the reader.
3. Ideas for a picture?

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### **Column 2: Location and Description of the Biome:**

4. Where is the biome located? (Remember, you use a general biome or choose a specific location, for example, a city or national park located in that biome).

5. A general description of the biome

6. A description of any special landmark and/or feature (mountains, lakes, etc.)

### **Column 3: Plants and Animals - Biotic Factors**

7. Describe the dominant plants in the biome. Describe any adaptations they have that enables them to live in your biome. Include an Internet based drawing of these organisms. (At least 2 plants)

8. Describe the dominant animals in the biome. Describe any adaptations they have that enables them to live in your biome. Include an Internet based drawing of these organisms. (At least 2 animals).

9. A decomposer (mushrooms, molds, fungi):

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**Column 4: Climate, Soil, Rainfall – Abiotic Factors- You will need to include an already created climograph of your biome**

10. In a paragraph, describe the high and low amounts of precipitation, the high and low temperature, and the patterns in the climographs.

11. Based on the climograph, suggest a good time to visit the biome and give a reason why.

**Column 5: Environmental Issues**

12. Choose an environmental, social or economic issue that the people who live in your biome deal with. Describe the issue in detail.

**Column 6: References**

List all of your references in the last column. You do not need to record them on this sheet.

**Each column will be worth 3 points, there are 6 columns, so the project total is 18 points.**