Deciduous Forest

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Botanist

➢ In our world today there are many plants around like in the Deciduous Forest there are many different plants their like the milk weed flower, the prairie blazing star, sweet cone flower, burning bush, dogwood.

➢ These flowers have very special adaptations like there strideyness, smallness, hardness, and tallness which helps them survive the wild for as long as they can with out being eaten by herbivores.

➢ In the wild there are many unknown plants, flowers, and trees that we don't know about and aren't in our type of neighborhood today like the willow trees and the rain isn't 30 to 60in per year.

➢ The plants and flowers that I'm talking about are very important to the world and to humans because they are food for herbivores and omnivores they are also part of the cycle of the seasons winter, summer, spring, and fall.

Zoologist

- Zoology is when I tell you about the animals my biome.

- The animals in my biome are Fox's, Bald Eagles, Black Bear, Deer.

- The fox stays in grasslands, eagles need tall trees, the black beers need caves to stay, and deer stay in the area

- They are different from my neighborhood, because it doesn't have a forest and there aren't caves.

- The animals are important, because they provide valuable resources like manure and food.

GEOLOGIST/SOCIOLOGIST PART 1

The major characteristics in our biome are; many tall trees, many creeks, many plants, the high temperature is normally 50°F, there is 30-60 inches of rainfall per year, there are hot summers and cold winters.

This biome can be found eastern U.S, Canada, Europe, China, and Japan.

The biome is very different from living in a neighborhood. The people have to hunt and have to live in extreme temperatures. This is different from neighborhoods because everything is provided for people in neighborhoods.

GEOLOGIST/SOCIOLOGIST PART 2

Nobody lives in this biome. If there were people living here they would need to hunt a lot for food and they would have to stay away from many dangerous animals that could attack. The people would also have to have special housing because of the extreme temperatures in the summers and winters.

In this biome there are many threats like clear cutting and acid rain and there is a lot of pollution so every animal needs to be careful.

Meteorologist

- Meteorology is where I tell you about the forecast in our biome and how it affects the population.

- The Deciduous Forest has extremely cold temperatures. In the summer the temperatures barely exceed over 10 degrees and in the winter temperatures exceed below -10 degrees

- The Population consists of mostly big and heavily furred animals EX: Bears and wolves. Also there are some birds like hawks and owls.

- The cold in the Deciduous forest makes the precipitation in that biome consist of mostly snow.