

Freshwater

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Team Botanist

- Adaptations:
 - > They have to be able to make food underwater
 - > They have to be able to adapt to animals around it.
- The plants in the freshwater biome are underwater and the plants in my neighborhood are on land. But they both breath carbon dioxide.
- Yes , I say this because the plant make oxygen for us and feed the fish that we eat.

Team Botanist

White water lily



European frog bit



Water moss



Algae



Water horsetail



The Zoologist

- Biomes are locations in the world such as forests, deserts, ocean, lakes, and more.
- There are many animals that live in the freshwater biome such as Alligators, frogs, turtles, and water snakes.
- Alligators- Their special adaptations are teeth to kill prey.
- Frogs- They have webbed feet so they can swim fast to get away of predators.
- Turtles- They have shells to protect from predators.
- Water snakes- Water snakes can sting their predators.
- The differences from these animals in neighborhoods and the wild is that in the wild there are more of these animals than in a neighborhood.
- All of these animals are important to human because we can eat them.

Team Zoologist

Water snake



Alligator



Frog



Turtle



Geologist/ Sociologist

- There is no salt in the freshwater biome
- All of the water biomes vary in size
- The temperatures of the water differ from season to season
- 99% of the fresh water is frozen in glaciers and ice caps
- Fresh water is located in lakes, rivers, streams, and frozen in mountains
- People don't live in the fresh water biome they live near it
- When you are living near the freshwater biome you have to be careful of flooding
- There are more freshwater animals when you live near the freshwater biome
- A threat that humans pose on the freshwater biome is polluting the water

Meteorologist

- The weather in a fresh water lake is usually warm and humid.
- There are seasons in a fresh water biome like winter, spring, summer, and fall. These seasons usually last about 2-3 months.
- In the winter there are less animals then there would be in the spring and summer.
- The animals are mostly in the biome when it is warm because they cool off in the lake.
- If the weather is freezing then it can be hard for some animals to find food and lots of animals can loose their homes.
- The weather in a fresh water lake is different from the weather in my neighborhood because it is very humid and a lot warmer.

Meteorologist

Winter



Summer



Spring



Fall

