Biome Project

Below is all the information you need to include in your Biome project. You will have until October 22nd at Midnight to turn in this assignment. This assignment is worth 100 points.

Choose one Biome to research. For the Freshwater and Marine Biomes, you may only select one area.

Polar Region

Tundra

Taiga

Temperate Forest

Temperate Grasslands

Savanna

Desert

Tropical Rainforest

Marine (Pacific Ocean, Atlantic Ocean or Indian Ocean

Freshwater (Lakes and Ponds, Rivers , Wetlands)

Coral Reef

Once you have picked your Biome, you need to find the following information on your biome. Please make sure all the information is in complete sentences. If the information is not in complete sentences, you will lose points. Conduct your research through Google and copy and paste the addresses of all websites you use below the table.

5 points for each section

| **Biome Name:** | Tropical Rainforest |
| --- | --- |
| **What is your Biome like? ( Climate, average temperature, average rain amount, seasons if it has any)** | The temperature every day on average in the tropical rain forest is usually hot. It also never stops raining so it rains  Every day. It's about 20c to 68 fahrenheit. |
| **Any adaptations creatures need to survive in your biome** | The animales/creatures used to survive are the tall trees there in the forest to use as shelter to hide from their predators. |
| **Examples of Producers in your biome:** | Some good examples of producers in the tropical rain forest are Trees, vines, and grass. |
| **Examples of Primary Consumers in your Biome** | 2 examples of a primary consumer from the tropical rainforest are monkeys and birds. |
| **Examples of Secondary Consumers in your Biome:** | A couple examples of secondary consumers are tigers and jaguars. |
| **Examples of Tertiary Consumers in your Biome:** | The tertiary consumers in the tropical rainforest are pumas, jaguars, And poison dart frogs. |
| **Examples of Decomposers in your Biome:** | Multiple examples of decomposers in the tropical rainforest are slugs,scorpions,worms,fungi, And termites. |
| **Example of Mutualism in your Biome:** | A few examples of mutualism in the tropical rainforest are monarch butterflies, Also ants try to stay together to stay safe. |
| **Example of Commensalism in your Biome:** | An example of commensalism from the tropical rainforest are orchids growing in another tree ,As well with epiphyte plants. |
| **Example of Parasitism in your Biome:** | One example is the phorid fly and leaf cutter ants are some examples. |
| **Recreate a food web found in your Biome:** | A few examples are trees,grass,flowers, and seeds. |

Copy and paste the web addresses of all resources below. These must be included in your presentation to receive full credit.

10 points

| [Food Web - Tropical Rainforest Biome](https://tropicalrainforestscience10.weebly.com/food-web.html)  [https://tropicalrainforestscience10.weebly.com › food-w...](https://tropicalrainforestscience10.weebly.com/food-web.html)  [Tropical Rainforest Food Web | Primary & Secondary …](https://study.com/learn/lesson/tropical-rainforest-food-web-primary-secondary-consumers.html)  [TROPICAL RAINFOREST FOOD WEB FACTS](https://tropical-rainforest-facts.com/Tropical-Rainforest-Biome-Facts/Tropical-Rainforest-Food-Web-Facts.html)  [https://tropical-rainforest-facts.com › Tropical-Rainfore...](https://tropical-rainforest-facts.com/Tropical-Rainforest-Biome-Facts/Tropical-Rainforest-Food-Web-Facts.html)  [https://study.com › Courses › Science Courses](https://study.com/learn/lesson/tropical-rainforest-food-web-primary-secondary-consumers.html) |
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Once you have collected all your information for your Biome and put the information in complete sentences, you will need to make a slideshow about your Biome. Each topic needs to be a slide in your slide show. Below are the requirements you have to include in each slide:

30 points total

Each slide have a different background

Each slide have pictures

Each slide have transitions (information slides in, rotates, etc.)

Additionally, you will need to find a video on your biome from youtube and attach the link to your slide show

Extra Credit

Create a slide telling me if you would want to live in your biome

Create a slide telling me which countries you would find your biome

Please attach the link to your google slides right here: