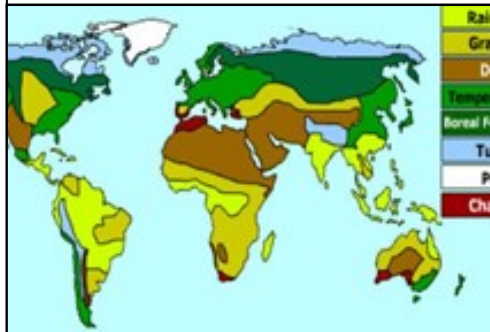


Y4 Let's Go Wild



End Points:

Understand why different biomes occur in different places. Learn how food webs operate within certain habitats.

Explore how animals from the Arctic and rainforest biomes re adapted to their environment. Investigate how these biomes are under threat.

Prior Learning

Recognise how animals and plants are interdependent within a particular habitat

Consider changes we can make to make the future of our planet more sustainable

Future Learning

Look at interdependence of animals and plants within a specific habitat.

Consider how animals have adapted over time to suit their habitat (and how this may be affected more in recent times due to climate change).

Key Vocabulary

Word	Definition
ecosystem	A community of organisms and their environment.
sustainable	Where a resource is used at the same rate it is replaced.
emergent layer	The tallest individual rainforest trees rising above the trees
canopy	The tallest layer of trees in a rainforest.
understorey	The layer of vegetation in a forest below the canopy.
producer	Green plants that use photosynthesis to grow.
primary consumer	Herbivores that feed on plants.
biome	A large area of land where the plants and animals are adapted to
glacier	A frozen river of ice, which can shed ice bergs.

How you can help at home:

Study different animals and discuss where they might fit into a food web. What do they eat and what eats them?

Identify different continents and interesting places on a world map.

	Effective Communicators	Creative thinkers & problem solvers	The ability to make connections and comparisons	Valuable members of a community	Understanding change, capable of changing and accepting change
	Respect	Positivity	Kindness		