



LEARNING JOURNEY

Biology

9.1 Ecology

The Variety of Life

Variation

You will learn about variation and what causes variation. You will look at examples of genetic and environmental caused variation.

Continuous and discontinuous variation

You will learn about the different types of variation and how they can be measured and plotted.

Species

You will learn about what a species is and how different species rely on each other to survive through interdependence.

Communities

You will learn about what are habitats and communities are. How organisms interact in a community.

Biodiversity

You will learn about why biodiversity is so important and how a wide variety of living organisms makes an ecosystem healthy.

Quadrat sampling

You will learn about to measure the population size of plants using techniques to reduce bias

Food Webs

You will learn about what organisms make each stage of the food chain and how energy loss limits the size and efficiency of the chain. You will learn how the chains link to make a food web.

Competition

You will learn about what animals and plants compete for and how this may affect the species numbers present in an ecosystem.

Interdependence

You will learn about how organisms within a community rely on each other.

Adaptation

You will learn about how plants and animals are adapted to survive in their habitats and how this may allow them to outcompete others.

The theory of evolution

You will learn about the process of evolution through Natural Selection. You should learn how to explain any given example.

Natural Selection

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Fossils

You will learn how fossils are made and how they can be evidence for evolution.

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