



Key Aim

By the end of this topic, pupils will be able to classify animals into different groups and identify what all living things need to survive.

Food chain

The transfer of energy between living species when one eats another.

Predator

An animal that eats another animal or plant.

Habitat

The home environment for an animal or plant.

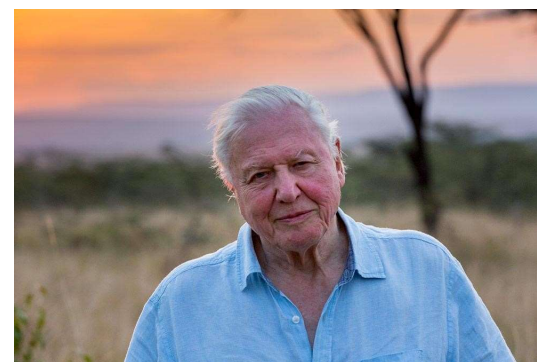
Adaptation

How an animal or plant can change their behaviour in order to be safe in their habitat.

Classification

How we can recognise which group of animals or plants a living thing belongs to.
This stands for seven things that all living things can do.

MRS GREN



Sir David Attenborough has studied the environment in every continent on the planet.

We will learn about food chains, habitats, animal adaptation and the seven life processes.