

Key Enquiry Question: How do animals, including humans, get their nutrition and how does this change their bodies?

**National Curriculum**

- Identify that animals, including humans, need the right types and amount of nutrition, and that they cannot make their own food; they get nutrition from what they eat
- identify that humans and some other animals have skeletons and muscles for support, protection and movement.



Key Vocabulary	Meaning
<b>Nutrition</b>	How animals obtain food for a healthy body.
<b>Health</b>	How well or unwell a body is.
<b>Body</b>	The physical shape of an animal such as legs, head, shoulders.
<b>Skeleton</b>	Bones inside the body which protect important organs.
<b>Muscle</b>	Parts of the body which are used for movement, such as legs and arms.
<b>Movement</b>	How an animal moves its body.
<b>Diet</b>	What type of food does this animal need for nutrition?
<b>Carnivore</b>	An animal which only eats meat from its prey.
<b>Herbivore</b>	An animal which only eats plants.
<b>Omnivore</b>	An animal which can eat meat and plants.
<b>David Attenborough</b>	A British biologist who has studied living things and wants to protect the planet.

**Sticky Knowledge**

- Animals, including humans, have different diets dependent on what food they eat.
- Animals, including humans, can be categorised into different groups based on their bodies and diets.
- David Attenborough is a British biologist who has studied living things throughout his life.
- Animals, including humans, undergo changes to their bodies based on the food they eat.