



LEARNING JOURNEY

Biology

Topic 2- How Our Body Works

How our body works

Organisation

You will learn how specialised cells become organised into tissues and how different tissues work together to form organs.

Diffusion

You will learn how diffusion takes place and why it is important in living organisms. You will also study what affects the rate of diffusion

Breathing System

You will learn the structure of the human gas exchange system and how gases are exchanged in the alveoli of the lungs

SA: Volume ratio

You will learn how to calculate surface area to volume ratio and how this can vary depending on the size of an organism

Active transport

You will learn how active transport takes place and how important it is in plant and animal cells

Digestive System

You will learn all of the organs of the digestive system and their functions and summarise the process of digestion

What's in our food?

You will learn the method for testing food groups and recognise the positive test results. You will also learn the risks of the chemicals used in the food tests.

VOCABULARY

Ventilated	Specialised
Catalysts	Active Transport
Active site	Lipids
Substrate	Denature
Enzymes (Biological Catalysts)	

Chemistry of Food

You will learn to identify the positive results of testing food groups with food test chemicals.

Catalysts and Enzymes

You will learn how enzymes work as biological catalysts and use the lock and key hypothesis to describe this

Factors affecting Enzyme Action

You will learn how temperature and pH affect enzyme action.

Enzymes practical

You will learn how to calculate the rate of an enzyme reaction from a proportional relationship on a graph

Digestion and Enzymes

You will learn how the liver produces bile and how the bile aids digestion of lipids

This module continues your learning journey from previous learning from year 8 Respiration and Digestion Modules to build your understanding of the structure and functions of these systems.

This module builds on your understanding of breathing, respiration and digestion from Key Stage 3 to develop your understanding of gas exchange systems in organisms, the movement of molecules, digestive system and enzymes.

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