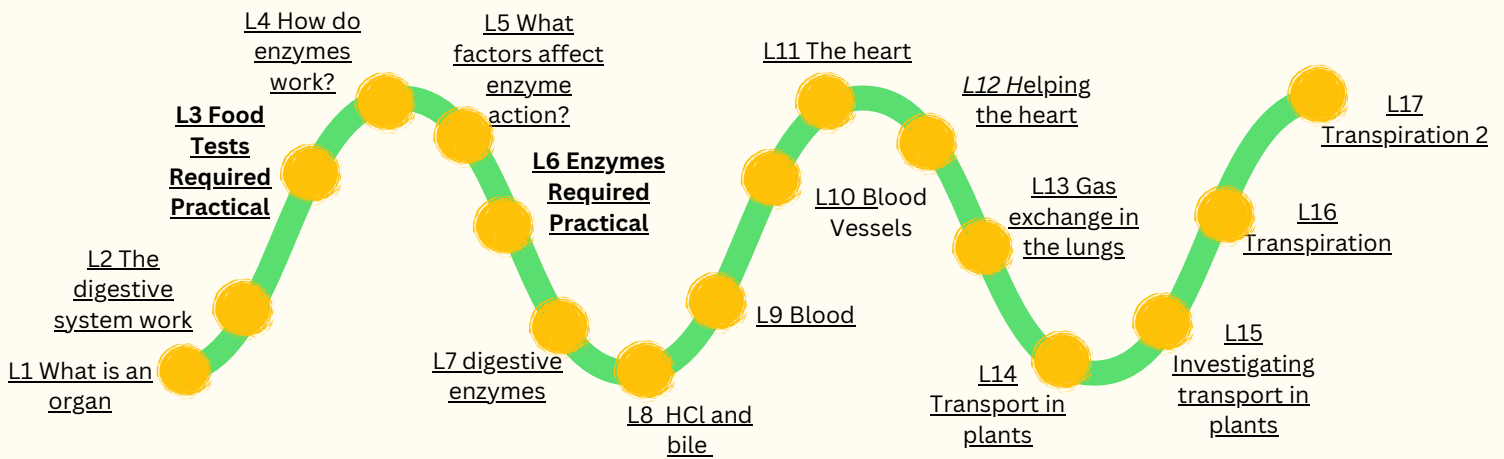


# B2 Organisation

## Biology Paper 1

In this unit, you will learn about how living organisms are structured, from cells to tissues, organs, and organ systems, working together to perform essential life functions. It includes the study of the human digestive, circulatory, and respiratory systems, as well as the transport systems in plants.



## Key words

- amino acid
- active site
- amylase
- bile
- carbohydrase
- carbohydrates
- catalyst
- denatured
- differentiate
- digestive system
- enzymes
- fatty acids
- glycerol
- lipase
- lipids
- metabolism
- organ
- organ system
- protease
- protein
- simple sugars
- tissue

## Revision Resources

[Sample exam style questions](#)

[Cognito Topic 2 Organisation](#)

[BBC Organisation](#)

[Free Science Lessons](#)

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[Food Tests](#)

[Required Practical](#)

[Enzymes Required Practical](#)