BIOLOGY LEARNING JOURNEY

Y11
- Homeostasis and response
- Inheritance and evolution

Y10
- Organisation
- Infection and response
- Bioenergetics
- Ecology
- Homeostasis and response

Y9
- Microbes, disease and the immune system
- Evolution and inheritance
- Cell Biology

Y8
- Digestion
- Photosynthesis
- Breathing and respiration
- Interdependence

Y7
- Cells
- Movement
- Variation and classification
- Human reproduction
- Plant reproduction

Y6
- Living things: Classifying big and small
- Living things: Evolution and inheritance
- Animals including humans: Circulation and health
- Animals: Human timeline

Y5
- Living things: Life cycles and reproduction

Y4
- Animals including humans: Digestion and food
- Living things: Classification and changing habitats

Y3
- Animals: Movement and nutrition
- Plants: Plant reproduction

Y2
- Living things: Habitats
- Living things: Microhabitats
- Animals including humans: Life cycles and health
- Plants: Plant growth

Y1
- Animals: Sensitive bodies
- Animals: Comparing animals
- Plants: Introduction to plants

EYFS
- Science not taught at EYFS

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