



Curriculum Plans – Key Stage 3 Biology

Please find below a detailed outline of the curriculum covered in Biology through Year 8 in Key Stage 3.

Year 8

Block 1	Block 2	Block 3	Block 4	Block 5	Block 6	Block 7
Plants (Unit 6) <ul style="list-style-type: none"> • Why we need plants • Photosynthesis • Water and minerals • Stomata • Using a microscope 	Diet (Unit 7) <ul style="list-style-type: none"> • Food • A balanced diet • Deficiencies 	Digestion (Unit 8) <ul style="list-style-type: none"> • The digestive system • Enzymes • Using enzymes Circulation (Unit 9) <ul style="list-style-type: none"> • Blood • Anaemia • The circulatory system • Diet and fitness 	Respiration and Breathing (Unit 10) <ul style="list-style-type: none"> • Lungs • Respiration and gas exchange • Anaerobic respiration • Smoking and lung damage 	Reproduction and Fetal Development (Unit 11) <ul style="list-style-type: none"> • Reproduction • Fetal development • Twins • Adolescence Drugs and Disease (Unit 12) <ul style="list-style-type: none"> • Drugs • Disease • Defense against disease • Boosting your immunity 	Revision Retrieval	Project Work
End of Unit Assessment	End of Unit Assessment	End of Unit Assessment	End of Unit Assessment	End of Unit Assessment	End of Year Assessment	Skills-based assessment
		Data for Autumn Report		Data for Spring Report		Data for Summer Report
Autumn			Spring		Summer	

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