



Science Overview of Topics 2022-2023 (YEAR B)

<u>Class</u>	<u>Autumn 1</u>	<u>Autumn 2</u>	<u>Spring 1</u>	<u>Spring 2</u>	<u>Summer 1</u>	<u>Summer 2</u>
EYFS	Animals: humans and our bodies Plants: changes in plants around us Materials: Light and dark		Animals: animal babies – eggs/live birth Plants: Growing plants, plants as food Materials: Where does it come from?		Animals: Human growth, minibeasts Plants: fruits, vegetables and sugar Materials: pushes, pulls and forces.	
1 (Y1 and 2)	Materials – naming and properties)	Plants – Structure, naming and classifying plants	Materials – changing shape and uses of everyday materials	Plants – seeds, bulbs and growth)	Living things – basic needs	Living things – habitats and food chains
2 (Y3 and 4)	Light	Nutrition, diet, movement, skeleton	Fossils, rocks and soil	Forces and magnets	Animals	Plants
3 (Y5 and 6)	Living things	Animals including humans	Light	Electricity	Evolution and inheritance	Evolution and inheritance



Science Overview of Topics 2023-2024 (A)

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EYFS	Animals: humans and our bodies Plants: changes in plants around us Materials: Light and dark		Animals: animal babies – eggs/live birth Plants: Growing plants, plants as food Materials: Where does it come from?		Animals: Human growth, minibeasts Plants: fruits, vegetables and sugar Materials: pushes, pulls and forces.	
1 (Y1 and 2)	Animal classification	Seasonal changes (autumn winter)	Human body parts and senses	Seasonal changes (spring summer)	Living things (staying healthy and life cycles - animals)	Living things (life processes)
2 (Y3 and 4)	Electricity	Skeletons	Teeth and digestion	Sound	Water cycle	Human body
3 (Y5 and 6)	Space	Material properties	Light/astronomy	Forces	Life cycles (Plants)	Life cycles (humans)