

2025-26	Advent 1	Advent 2	Lent 1	Lent 2	Pentecost 1	Pentecost 2
EYFS	Understanding the World Past and Present, People, Culture and Communities and The Natural World					
	Myself	Space	Our Planet	Faces of the Earth	Water	Sand, Sea and Sun
		Tim Peake	Helen Scales		Alex Beresford	
Y1	Common animals other than humans and their basic structure.	Ongoing - Nature and field journals - observations over time of seasonal changes, plants , weather and length of day	Plants - basic structure and observing growth over time	Human body and senses	Everyday materials - naming of materials and their properties	Ongoing – History link - Florence Nightingale Mary Seacole
Y2	Nature and field journals - observations over time of seasonal changes, plants , weather and length of day	Humans - what humans need to survive, human growth and exercise	seasonal changes, plants , weather and length of day Ongoing – History link - Neil Armstrong	Human health and nutrition ; requirements for plant growth	Animals Living things and habitats	<u>Uses of everyday materials</u> - suitability of different materials for particular uses
Y3	Human Nutrition, diet and movement and the skeleton	Rocks and fossils Mary Horner Lyell	Forces and magnets	Light , shadows and reflections		Plants - functions or parts and plant growth
Y4	Electricity - series circuits, switches, conductors, insulators	Sound	States of Matter	Human Teeth and the digestive system		Habitats - grouping and classifying plants and animals Jane Goodall
Y5	Animals including humans - growth and development of humans PLUS exercise and the circulatory system	Materials standalone	Life cycle changes in animals and plants ; naturalists (e.g. David Attenborough)	Earth and space	Forces and falling objects	<u>Materials</u> - reversible and irreversible changes (3 week block) * comparative fair tests standalone covered
Y6	Human Evolution and inheritance - adaptation, survival of the fittest, reproduction and passing on traits Charles Darwin	Animals Classification including subdivisions for vertebrates and invertebrates	Light - exploring the way light behaves including light sources, reflection, shadows	Animals including humans - growth and development of humans PLUS exercise and the circulatory system	Electricity	

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