

Science						
2026-2028	TERM 1		TERM 2		TERM 3	
School Values	Kind	Honest	Curious	Independent	EYFS/KS1-Brave KS2-Responsible	EYFS/KS1-Patient KS2-Collaborative
EYFS	All About Me - A magnet attracting an object	Terrific Tales and Celebrations - Investigate light and shadows. Investigate sounds and how they cause a vibration.	Ticket to Ride - Forces exploring and describing push and pulls.	Come Outside - Changing materials. Focus on vocabulary - melt, freeze, solid, liquid. Describe what they see, hear and feel whilst outside.	Amazing Animals - Caring for animals and the natural environment.	Around the World - Investigate floating and sinking.
Y1/2 A	Seeing, Smelling, Sensing (Y1)	Healthy Humans (Y2)	Weather Quest (Y1)	Fur, Feathers and Fins (Y1)	Hide, Hunt and Survive (Y2)	Planet Protectors (Y1)
Y1/2 B	Marvellous Materials (Y1)	Bend It, Stretch it, Shape it (Y2)	Roots , Shoots & Fruits (Y1)	Home, Hides & Habitats (Y2)	Grow, Thrive & Survive (Y2)	Mangrove Mission (Y2)
Y3/4 A	Living Things and Their Habitats - Animals & Skeletal systems Y3		Forces and Magnets Y3		Light Y3	Plant Nutrition & reproduction Y3
Y3/4 B	Sound Y4	Food and the digestive system Y4	States of Matter Y4	Grouping & Classifying Y4	Electrical circuits and conductors Y4	
Y5/6 A	Forces Y5	Earth & Space Y5	Human Reproduction & Ageing Y5 & Y6	Sow, Grow & Farm y5	Light Theory Y6	Evolution & Inheritance Y6
Y5/6 B	Circulatory System Y6	Frozen Kingdom (habitats) Y6	Electrical circuits and components Y6		Properties & Changes of Materials Y5 & Y6	