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EYFS	Do you want to be friends? (Growth and change in humans)  (Physics)	Why do squirrels hide their nuts? + Celebrations (Grouping and classifying)  (Biology)	Will you read me a story? (Floating and Sinking. Properties of Materials).  (Physics/chemistry)	What's that sound? (Keeping healthy, sounds, senses)  (Biology)	Do cows drink milk? (Growth and Change - Animals & plants)  (Biology)	What can you see in Summer? (Habitats).  (Biology/physics)
Year 1	Seasonal Changes  (Physics)	Everyday Materials  (Physics)	Everyday Materials  (Physics)	Animals including Humans  (Biology)	Animals including Humans  (Biology)	Plants  (Biology)
Year 2	Living things and their Habitats  (Biology)	Animals including Humans  (Biology)	Animals including Humans  (Biology)	Plants  (Biology)	Plants  (Biology)	Everyday Materials  (Physics)

<u>KS2</u>	Advent 1	Advent 2	Lent 1	Lent 2	Pentecost 1	Pentecost 2
Year 3	Rocks  (Physics)	Forces and Magnets  (Physics)	Light  (Physics)	Animals including Humans  (Biology)	Animals including Humans  (Biology)	Plants  (Biology)
Year 4	Changing State  (Physics/Chemistry)	Changing state  (Chemistry)	Living Things and their Habitats  (Biology)	Electricity  (Physics)	Sound  (Physics)	Animals including Humans  (Biology)

Whole School Overview - SCIENCE 2024-2025



Year 5	Properties and Changes of Materials (Physics) 	Properties and Changes of Materials (Physics) 	Animals including Humans (Biology) 	Earth and Space (Physics) 	Forces (Physics) 	Living Things and their Habitats (Biology) 
Year 6	Animals including Humans (Biology) 	Living Things and their Habitats (Biology) 	Electricity (Physics) 	Light (Physics) 	Evolution and Inheritance (Biology) 	Whizz, Bang, Wallop! (George's Marvellous Experiments) (Physics/chemistry) 