



Science Curriculum Overview Map



		Autumn		Spring		Summer	
		1	2	1	2	1	2
EYFS (Understanding the World, Development Matters 2021)	Nursery	Biology Animals and Humans All about me	Physics Materials and Change of state Autumn/Winter	Chemistry Materials and Change of state Our World	Biology Animals and Humans Healthy Living	Biology Plants Growing	Biology Animals and Humans Minibeasts
	Reception	Biology Animals and Humans Ourselves	Biology Animals and Humans Festivals and Celebrations	Physics Earth and Space Our Planet	Biology Animals and Humans Amazing Animals	Biology Plants Growing	Physics Forces Transport
KS1	Year 1	Biology Animals and Humans Parts of Animals	Physics Animals and Humans Changing Seasons	Chemistry Materials and Change of state Comparing Materials	Chemistry Materials and Change of state Identifying Materials	Biology Plants	Biology Animals and Humans Types of Animals
	Year 2	Chemistry Materials and Change of state Use of Materials	Chemistry Materials and Change of state Changing Shape	Biology Animals and Humans Living Things	Biology Plants Plants and Flowers	Biology Living Things Habitats	Biology Animals and Humans Feeding and Exercise
LKS2	Year 3	Biology Animals and Humans Movement and Feeding	Chemistry Rocks and Soils	Physics Forces Magnets and Forces	Biology Plants Parts of Plants	Biology Plants What Plants Need	Physics Light Light and Shadow
	Year 4	Chemistry Materials and Change of state Changes of State	Biology Living Things Grouping Living Things	Physics Electricity	Biology Living Things Human Nutrition	Biology Living Things Dangers to Living Things	Physics Sound
UKS2	Year 5	Physics Forces	Physics Earth and Space	Biology Animals and Humans Lifecycles	Chemistry Materials and Change of state Materials	Chemistry Materials and Change of state Types of Change	Chemistry Materials and Change of state Separating Mixtures
	Year 6	Physics Electricity Changing Circuits	Biology Animals and Humans Evolution and Inheritance	Biology Living Things Classifying Living Things	SATS PREP	Physics Light and Sound	Biology Animals and Humans Our Bodies