



Cycle C EYFS/KS1 Curriculum Map

AUTUMN

SPRING

SUMMER

Maths	Number <u>Securing place value and number sense within 10 (Y1)/100 (Y2) by:</u> Counting forwards and backwards Finding one more and less Counting out and representing objects with concrete manipulatives Reading and writing numbers as numerals and words Comparing and ordering numbers Counting in steps Calculation – Addition and subtraction Shape – recognising, naming and sorting common 2D and 3D shapes. – exploring the properties of common 2D and 3D shapes (Y2)	<u>Year 1</u> Number - Securing place value and number sense within 50 Calculation - Addition and Subtraction within 20 Measurement – Length, Height, Mass and Volume <u>Year 2</u> Money – counting money in pounds and pence, making and comparing amounts, calculating with money and finding change. Multiplication and division – recognising and making equal groups, using arrays, doubling and halving and introduction to the 2, 5 and 10x table. Measurement – Length, Height, Mass, Capacity and Temperature	<u>Year 1</u> Multiplication and division – counting in steps of 2, 5 and 10, recognising and making equal groups, creating arrays, doubling, grouping and sharing. Fractions – recognise and find half and a quarter of a shape or quantity Position and Direction – using positional and directional language, ordinal numbers Number – securing place value within 100 Money – recognising coins and notes Time – Days of the week, months of the year, telling the time on the hour and half past. <u>Year 2</u> Fractions – recognise and find half, quarter, third and three quarters of a shape or quantity. Recognising equivalence of half and two quarters.
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English	Phonics Guided Reading Handwriting Grammar Composition focussing on – • Simple story writing • Character descriptions • Instructions • Recount • Poetry • Report Oracy	Phonics Guided Reading Handwriting Grammar Composition focussing on – • Simple story writing • Character descriptions • Instructions • Recount • Poetry • Report Oracy	Phonics Guided Reading Handwriting Grammar Composition focussing on – • Simple story writing • Character descriptions • Instructions • Recount • Poetry • Report Oracy
Science	Animals and Humans – Life cycles Seasonal Changes – comparing the four seasons	Everyday Materials - identifying, describing and testing and sorting different materials. Changing shape. Exploring the concept of recycling.	Living things in their habitats - Minibeasts Exploring and comparing microhabitats within the school grounds. Creating minibeast hotels to investigate microhabitats.
History	Toys - changes within living memory Children will develop an awareness of the past, using common words and phrases relating to the passing of time. They will learn where the people and events they study fit within a chronological framework and identify similarities and differences between ways of life in different periods. They should use a wide vocabulary of everyday historical terms.	Great Fire of London - significant event in the past. Children will learn about events beyond living memory that are significant nationally; Understand where the people and events fit within a chronological framework. Ask and answer questions, choosing and using parts of stories and other sources to show that they know and understand key features of events.	Our School - significant historical place in our own location They will learn where the people and events they study fit within a chronological framework and identify similarities and differences between ways of life in different periods. They will ask and answer questions, choosing and using parts of stories and other sources to show that they know and understand key features of events.



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			They should understand some of the ways in which we find out about the past and identify different ways in which it is represented.
Geography	There's no place like home Name, locate and identify features of four countries in the UK	Hot and Cold Identify seasonal and daily weather patterns in location of cold area of the World - North and South Pole	Our local environment Identify seasonal and daily weather patterns in the UK Mapping skills
PE	Our PE follows a two-year cycle. Please see separate document.		
Art	Printing - Seurat pointillism Pointillism Printing to make Christmas cards	Light and Dark, Hot and Cold Colour mixing - Hot and Cold colours, Fire of paintings (linked to Great Fire of London)	Minibeasts Sculpture / Clay - animals in the environment (making minibeasts)
DT	Textiles - Making glove puppets - exploring joining techniques.	Food Technology Making Easter nests - investigating which cereal to use	Minibeasts -Designing and making a woodlouse house.
Music	When toys come alive' – listen with concentration. Is it possible to 'paint' with sound? Weather and Seasons	Hot and Cold – exploring dynamics, pitch and notation	Minibeasts – rhythm patterns. Indian and Sikh music.
PSHE	Our PSHE follows a two-year cycle. Please see separate document.		
RE	Christianity, Sikhism and Islam Self and Community: How is a baby welcomed into the Christian/Sikh/Muslim faith? - Puddles and the Christening splash Sikhism Festivals - Why is Diwali important to Sikhs? - The 52 princes	Islam What is a special place for Muslims? - In My Mosque - Hats of faith Christianity	Islam What happens at Hajj and Eid al Aidh? - Going to Mecca Sikhism Stories and symbols: How do the stories of gurus affect Sikh children? - The merchant and the 500 coins - Guru Ram Das (brick wall)



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	Christianity Festivals - Why does Christmas matter to Christians (Advent focus) Puddles and the Christmas play	Festivals - Why does Easter matter to Christians?(Including church visit) Puddles and the Happy Easter Day	Holy Bread The rich man and the needle of heaven
Computing	E-safety - Be sharp- What can you tell people online Digital Literacy - Purple Mash linked to history Digital literacy - Data handling (science) Digital literacy - 2paint Pointillism (art) Programming - Beebots Uses of Technology - Changing Technology	E-safety - Be secure - Passwords and gaming Digital Literacy - linked to Science Digital Literacy - Data handling (science) Programming - Beebots 2Go	E-safety - Be alert - Fact or opinion? Digital Literacy - Linked to science, researching Minibeasts. Digital Literacy - Data handling (science) Programming - Beebot 2Go