



Year 2 Curriculum Map 2024/2025

	Autumn	Spring	Summer
English	<p>‘My Monster and Me’ book study – character description.</p> <p>Traditional stories – The Paperbag Princess.</p> <p>Non-fiction report – nocturnal animals (linked to Science)</p> <p>Poetry – Please Mrs Butler</p> <p>Place Value of Punctuation and Grammar (Grammarsaurus)</p>	<p>Recount from James Cook (link to History)</p> <p>Poetry – The Writer of this Poem</p> <p>The Magic Paintbrush book study</p> <p>Non-fiction writing about Queen Victoria.</p> <p>Non-fiction report – Lighthouse Keeper Report</p>	<p>Poetry – The Magic Box</p> <p>Recount of Saltburn trip</p> <p>Clean Up! – character description, setting and story writing</p> <p>Place Value of Punctuation and Grammar (Grammarsaurus)</p>
Maths	<p>One more/one less and 10 more/10 less.</p> <p>Reading, writing and ordering numbers.</p> <p>Partitioning and place value.</p> <p>Counting in twos (odd/even), fives and tens.</p> <p>Addition of 2 numbers and commutative rule.</p> <p>Subtraction of 2 numbers.</p> <p>Number bonds to 10.</p> <p>Recognise one whole of a shape or a number.</p> <p>Finding half and quarters of a shape or number.</p> <p>Sorting shapes - describing 2D and 3D shapes and creating repeating patterns.</p> <p>Problem solving.</p> <p>Identifying and representing calculations.</p> <p>Counting in 2s, 5s, and 10s.</p> <p>Money – finding totals, make amounts and money word problems.</p> <p>Multiplication – repeated addition and grouping.</p> <p>2, 5 and 10 times tables up to X 12.</p> <p>Problems using multiplication, addition and subtraction.</p>	<p>Partitioning numbers to add and subtract.</p> <p>2, 5 and 10 times tables up to X 12.</p> <p>Multiplication – repeated addition, grouping and arrays (columns and rows).</p> <p>Addition and subtraction strategies.</p> <p>Time – o’clock, half past.</p> <p>Counting in quarters and halves.</p> <p>Recognise thirds, quarters and three quarters of shape and numbers.</p> <p>Identifying and representing numbers – partitioning in different ways.</p> <p>Inverse operations.</p> <p>Word problems – addition, subtraction and multiplication.</p> <p>2D shapes – sides, corners and lines of symmetry.</p> <p>3D shapes – edges, vertices and faces.</p> <p>Counting in steps / reading scales.</p> <p>Column addition and subtraction.</p> <p>Tally charts and block graphs.</p>	<p>Counting in 3s.</p> <p>Divide by sharing and grouping.</p> <p>Multiplication and division problems.</p> <p>Recognise thirds, quarters and three quarters of shape and numbers.</p> <p>One and two-step word problems.</p> <p>Inverse.</p> <p>Measuring using different units – reading scales for length, mass and capacity.</p> <p>Column addition and subtraction with carrying and decomposition.</p> <p>2D shapes – sides, corners and lines of symmetry.</p> <p>3D shapes – edges, vertices and faces.</p> <p>Problem solving using a range of maths strategies.</p> <p>Data handling – representing and interpreting data.</p> <p>Direction – clockwise, anti-clockwise and quarter turns.</p> <p>Time – o’clock, half past, quarter to and past and to the nearest 5 minutes.</p>

	More than/less than with crocodile symbols.		
Science	<p>Living things and habitats with Zoolab visitor.</p> <p>Differences between living and non-living.</p> <p>Appropriate habitats of a variety of plants and animals – seaside, forest/woodland, microhabitats.</p> <p>Comparing carnivores, herbivores and omnivores.</p> <p>Food chains.</p>	<p>Grouping and changing materials.</p> <p>Which materials are used to make everyday items?</p> <p>Properties of materials.</p> <p>Comparing natural and man-made materials.</p> <p>Inventors John Dunlop and Charles Macintosh.</p> <p>How do materials change? (Twist, bend, squash etc.)</p> <p>Plants – stages of growth.</p> <p>Seeds, bulbs and seed dispersal.</p>	<p>Animals including humans.</p> <p>Animals and their babies – eggs or live young.</p> <p>Health and growth of animals and humans.</p> <p>What do animals need?</p> <p>Habitat.</p> <p>Food.</p> <p>Teeth.</p> <p>Exercise.</p>
History	<p><u>How were the voyages of Captain James Cook significant/important?</u></p> <p>Focus on birthplace, travel and exploration theme. Focus on location, his life, events and legacy (build upon children’s knowledge of Frank Wild in year 1).</p> <p><u>How did Queen Victoria Impact Britain?</u></p> <p>Queen Victoria study and comparisons with Queen Elizabeth.</p> <p>Comparing rich and poor Victorian families.</p> <p>History of our school and timeline of events.</p> <p>Comparing home life now and then.</p> <p>Victorian inventions / discoveries.</p> <p>Victorian life and schools with a trip to Preston Park.</p> <p>Working children in Victorian times – Chimneysweep, working in the mines etc.</p> <p><u>How did George Stephenson improve travel for the masses?</u></p> <p>The significance for George and Robert Stephenson</p> <p>The impact of their work in developing railways.</p> <p>Knowledge of engineering developments.</p> <p>Create own train design.</p>		
Geography	<p>Naming and identifying 4 countries and capital cities of the UK.</p> <p>Naming and locating continents and oceans.</p> <p>Seasonal and daily weather patterns in different locations of the world.</p> <p>Identifying map symbols, using grid references and compass directions.</p> <p>Carry out fieldwork- collect, present and interpret data in order to find answers and solutions.</p> <p><u>What is it like to live in Australia?</u></p> <p>Identifying human and physical features found in Australia and how they compare to those in our local area.</p> <p>Explore what daily life is like in Australia and identify how it is similar and different to life in the UK.</p> <p><u>Would you like to live in a hot place or a cold place?</u></p> <p>Describe what physical features may occur in a hot place in comparison to a cold place.</p>		

	<p>Locate the Equator and Poles on a world map. Locate hot and cold places in the world in relation to the Equator and the North and South Poles. Understand that weather conditions can be affected by location.</p> <p><u>Why do we like to be beside the seaside?</u> Comparing and contrasting the local area with Saltburn, including physical features and human features. Understand that features can change over time. Comparing and contrasting a small area of the UK to small area of a non-European country.</p>		
RE	<p><u>Christianity</u> Big questions What makes some places sacred? How should we care for others and the world, and why does it matter? Creation Story. Christian beliefs. Story - how and why some stories are sacred and important in Christianity. Sacred texts - The Bible. Celebrations - how and why celebrations are important in religion. Sacred places – The Church. The Christmas Story (Nativity). Symbols - how and why symbols express religious meanings – Easter.</p> <p><u>Judaism.</u> Big questions Who is Jewish and what do they believe? What do we learn from sacred books? What makes some places sacred? Jewish beliefs. Story - how and why some stories are sacred and important in Judaism. Sacred texts - The Torah. Celebrations - How and why celebrations are important in religion – Hanukkah/Sukkot. Sacred places – The Synagogue.</p>		
Art	<p>Colour – Mondrian Primary and secondary colours. Exploring line and different ways of drawing lines (ruler skills). Grouping colours based on tone, hot/cold, emotions. Basic skills- cutting, sticking, lines with a ruler, colouring inside the lines.</p>	<p>Drawing - line, shape - Auerbach. Exploration of portraits, different styles of portraits and how style links to artists' emotions/intent. Mark making and pencil tone. Creating self-portraits inspired by Auerbach.</p>	<p>Dennis Wojtkiewicz and other artists. Line, shape, tone – natural objects – Fruit. Drawing skills. Creating an observational drawing - line, tone, colour. Use of different media such as graded pencils and pastels.</p>
DT	<p>Textiles – Puppets. Joining techniques. Sewing skills.</p>	<p>Models with winding mechanism – Linked to nursery rhymes.</p>	<p>Food technology – make a healthy sandwich. Possibility of growing own veg for sandwiches (science/outdoor link).</p>

	Creating and using templates/patterns to create own puppet. Choosing appropriate materials.		Sourcing food – looking at the journey of food (bread). Cookery skills- chopping, grating, washing, dicing etc. Healthy eating and food groups (linked with Science).	
Music	Identifying pitch, tempo, beat, volume and rhythm through performance-based singing. Breathing techniques, good posture and use of dynamics. Exploration of different genres to understand origins, traditions and social context. Orchestral music – Sleigh Ride	Drumming/untuned percussion. Djembe drums Explore the use of a range of untuned instruments to accompany the drums with a focus on pitch, tempo, volume and dynamics. Dynamics – children to create and perform compositions linked to African tribe music/chants. Body percussion performance.	Pitch and tuned instruments – Chime Bars (Disco beats) Introduce notation and children to create their own compositions. Explore the use of a range of tuned instruments. Whole class songs with groups of children playing the chords on chime bars of well-known tunes or compositions.	
Computing	Basic skills – mouse and keyboard skills. Formatting text and importing images. Text and graphics – Word. Use technology safely and respectfully.	Multi-media unit of work. Using iPads to take, upload and format images. Use Photostory to create a movie with voiceover, text and sound. Online safety. Using the Internet to find and save images.	Coding – Control, movement and collision. Creating and debugging simple programs using coding instructions. Online safety.	
PE	Football skills – dribbling, target shooting, passing the ball, increasing speed and control. Gymnastics – creating a sequence of movements including rolling, jumping, turning, key shapes, and apparatus.	Dance – Choreograph and perform a dance routine. Gymnastics/ games skills (throwing, catching and hitting)	Outdoor learning	Athletics – throwing and catching using a range of equipment. Running and relay practise.
	Fitness – Interval training using a variety of skills at different stations, such as burpees, step ups, sit ups etc.			
PSHE	Setting ground rules for RSE & PSHE lessons Families and relationships <ul style="list-style-type: none"> Families are all different Families offer stability and love Unhappy friendships Other peoples' feelings Introduction to manners and courtesy Change and loss Gender stereotypes – Careers and jobs Health and wellbeing	Safety and the changing body <ul style="list-style-type: none"> Introduction to the internet Communicating online Secrets and surprises Appropriate contact: My private parts Appropriate contact: My private parts are private Respecting personal boundaries Road safety Crossing roads safely Staying safe with medicine 	Economic wellbeing <ul style="list-style-type: none"> Where does money come from? Exploring needs Exploring wants Bank cards and accounts My skills and talents Everyone is welcome Transition lesson Changes/going for goals. Friendships and achievements.	

	<ul style="list-style-type: none">• Experiencing different emotions• Being active• Relaxation: breathing exercises• Steps to success• Developing a growth mindset• Healthy diet• Looking after our teeth• Hand washing. <p>Zones of Regulation British Values</p>	<p>Citizenship</p> <ul style="list-style-type: none">• Rules beyond school• Our school environment• Our local environment• Job roles in our local community• Similar yet different – my local community• Giving my opinion <p>Zones of Regulation. British Values</p>	<p>Zones of Regulation British Values</p>
--	--	---	---