Curriculum Framework Overview



Year 1&2

2023/24

	AUTUMN TERM 1	AL	ITUMN TERM 2	SPRING TERN	\ 1	S	SPRING TERM 2	SUMMER TERM 1		SUMMER TERM 2	
	8 weeks		6 weeks	5 weeks	5 weeks		5 weeks	6 weeks		7 weeks	
	Who am I?			What is my heritage and culture?			Local geography/history study?				
RE Come and See	Why do we have a Wha [.]	Belonging does it mean o belong?	Waiting Is waiting always difficult?	Special People What makes a person special?	Me What ma meals s		Change How and why do things change?	Holidays & Holydays Being Do we need holidays Why sho and holydays? sor		ld we be	Neighbours Who is my neighbour?
Quality Texts	Journey – Aaron Becker The Journey – Francesca Sanna Famous Explorers – George Joshua Explorers – Nellie Huang The Book of Bok – Neil Armstrong The Way back Home – Oliver Jeffers Beegu – Alexis Deacon			King Charles - Eleanor Grey Little People Big Dreams - King Charles Katie in London - James Mayhew If I were King - Chelsea O'Byrne Queen Elizabeth - Eleanor Grey The Promise - Nicola Davies A Wisp - A Story of Hope - Zana Fraillon			Rockingham Castle - 1000 Years Of History William the Conqueror - Richmal Crompton Stories of Castles - Lesley Sims The Castle the King Built by Rebecca Colby and Tom Froese The Paperbag Princess - Robert Munsch Prince Cinders by Babette Cole The Great Fairy Tale Disaster - Dave Conway Tadpoles Promise - Jeanine Willis				
English	Shape Poems Talk 4 Writing Journey/Adventur Description Toolkit	Non- Ch Ficti	ion Information Text ron Report/Fact File on - Portal Story etting Toolkit	Acrostic Poer Fiction – Warning Dialogue Toolk Free Writing W	Story (it	Non-Fiction – Recount/Diary Fiction – Suspense Openings/Endings Toolkit		Rhyming Poems Non-Fiction - Instruc Free Writing Wea	ctions	Chara	- Change Plot cter Toolkit sive Writing
Maths GREEN - Year 1 RED = Year 2	Number: Place Value within 10 Addition/Subtraction within 10 Place Value Addition/Subtraction	Addi	Subtraction within 10 tion/Subtraction cometry Shape Shape	Geometry Sha Money Place Value withi Addition/Subtra Multiplication/Div	n 20 ction	Place Value within 50 Length and Height Mass and Value Multiplication and Division Length and Height Capacity and Temperature		Multiplication and Div Fractions Position and Direct Fractions Time		Statistic	due within 100 Money Time :s, position and irection
Science	Seasonal Changes/Living Things and their Habitats Light (One lesson)			Seasonal Changes/Animals including Humans Electricity (One lesson)			Seasonal Changes/Living Things and their Habitats				
Computing	Coding Cats & Dogs Pupils will learn about structuring basic algorithms and controlling floor robots using commands	Pupils will mouse co	ative Computing develop skills in typing, ntrol, and file saving ough game play.	Awesome Animat Pupils will build upo creative computing : creating animation	n their skills by	Pupils technol	rrific Technology s will learn about the ogy around them, from sors, to QR codes.	Coding Cats and Dog Pupils will consolidate understanding of floor through being set a se	gs 2 their robots	E-Safety I During th pupils	angers Animation Interactive Game is half term, all will develop anding of age-

	Game Making Pupils will learn how to control sprites and make them interact by making games using visual code	Animation Pupils will develop their understanding of different types of animation using 3 different animation software to create hand drawn, stop motion and image manipulation	graphics. They will learn how to save from an online source. Online Treasure Hunt Pupils will learn how to search the internet effectively to gather data for a given purpose. They will develop understanding of the reliability of online information.	Presenting our School Pupils will gather data from their peers and staff and developing multimedia skills by presenting information about their school for specific audiences	challenges to encourage deeper thinking. Coding a Story Pupils will consolidate their understanding and skills in visual programming through creating an interactive story game using sprites.	appropriate digital citizenship with a focus on online safety. They will evidence their skills and understanding by creating a product which shows the skills they have learnt throughout the year, whether that be through multimedia, or programming.	
Geography	 The world and my school: Locate 4 countries, continents and oceans. 1a. Ask and answer geographical questions (such as: what is this place like? What or who will I see in this place? What do people do in this place?). 3a. Use basic geographical vocabulary to refer to: key physical features, including beach, coast, forest, hill, mountain, ocean, river, soil, valley, vegetation and weather. Key human features, including city, town, village, factory, farm, house, office and shop. 		and huma 1d. Use simple Fieldwork an geography of the school and features of its surro 1e. Use aerial images and p landmarks and bas 2a. Understand geographica through studying the human an area of the United Kingdom an cou 3a. Use basic geographical voca features, including beach, coas river, soil, valley, vegetation an including city, town, village, f	I land. Describe the key phyical in features. d observational skills to study d the key human and physical unding environment lan perspectives to recognise sic physical features al similarities and differences nd physical geography of a small d of a contrasting non-European ntry. bulary to refer to: * key physical st, forest, hill, mountain, ocean, d weather *key human features, actory, farm, house, office and op.	 Our local park/ area: Fieldword and observational skills. 1a. Ask an answer geographical questions (such as: What it this place like? What or who will I see in this place? What do people do in this place?). 1b. Identify the key features of a location in order to say whether it is a city, town village, coastal or rural area. 1d. Use simple Fieldwork and observational skills to study geography of the school and the key human and physical features of its surrounding environment 2c. Identify land use around the school. 3b. Use compass directions (north, south, east and west) and locational language (e.g. near and far) to describe the location features and routes on a map. 3c. Devise a simple map; use and construct basic symbols on a key. Use simple grid references (A1, B1) 		
History	 Famous Explorers - Christopher Columbus and Neil Armstrong The life of significant individuals in the past who have contributed to national and international achievements. 1a. Observe or handle evidence to ask questions and find answers to questions about the past. 1a. Use words and phrases such as: A long time ago, recently, when my parents/carers were children, years, decades and centuries to describe the passing of time. 2d. Describe significant people from the past. 1b. Ask questions such as: what was it like for people? What happened? How long ago? 		The Windsors - Our Royal family Changes within living memory revealing changes in national life. 1b. Ask questions such as: What was it like for people? What happened? How long ago? 2b. Describe significant people from the past. 2c. Recognise that there are reasons why people in the past acted as they did. 3a. Place events and artefacts on order on a timeline. 4a. Use words and phrases such as: *a long time ago * recently *when my parents/carers were children * years, decades and centuries to describe the passing of time.		Rockingham Castle - William the Conqueror Significant historical events, people and places in our own locality. 1c. Identify some of the different ways the past has been represented. 1d. Use artefacts, pictures, stories, online sources and databases to find out about the past. 3d. Recount changes that have occurred in their own lives. 3c. Use dates where appropriate 1b. Ask questions such as: What was it like for people? What happened? How long ago?		

	2c. Recognise that there are reasons why people in the past acted as they did.1d. Use artefacts, pictures, stories, online sources and databases to find out about the past.2a. Describe historical events	4b. Show an understanding of concepts such as: * nation and a nation's history * civilisation *monarchy *parliament *democracy *war and peace	1a. Observe or handle evidence to ask questions and find answers to questions about the past.		
	3d1. Draw lines of different sizes and thickness 3d2. Colour (own work) 1a. Respond to ideas and starting points.	 2a. Describe the work of notable artists, artisans and designers. 1c. Explore different methods and materials as ideas 	3c1. Use a combination of shapes 3c2 Include linked and texture. 3c3 Use rolled up paper, straws, paper, card and		
Art	1b. Explore ideas and collect visual information. 3f2. Join materials using glue and/or stitch 3a1. Use thick and thin brushes	develop 1a. Respond to ideas and starting points 3d1. Draw lines of different sizes and thicknesses	3c4. Use techniques such as rolling, cutting, moulding and carving. 1b. Explore ideas and collect visual information		
		design purposeful, functional, appealing products for themselves and other users based on design criteria			
	Design purposeful, functional, appealing products for themselves and other users based on design criteria.	select from and use a range of tools and equipment to perform practical tasks [for example, cutting, shaping, joining and finishing]	design purposeful, functional, appealing products for themselves and other users based on design criteria		
Design & Technology	Generate, develop, model and communicate their ideas through talking, drawing, templates, mock-ups and, where appropriate, information and communication technology.	select from and use a wide range of materials and components, including construction materials, textiles and ingredients, according to their characteristics	build structures, exploring how they can be made stronger, stiffer and more stable		
	Select from and use a range of tools and equipment to perform practical tasks for example, cutting, shaping, joining and finishing.	explore and evaluate a range of existing products evaluate their ideas and products against design	select from and use a range of tools and equipment to perform practical tasks [for example, cutting, shaping, joining and finishing]		
	Explore and evaluate a range of existing products.	criteria	select from and use a wide range of materials and components, including construction materials,		
	Evaluate their ideas and products against design criteria.	use the basic principles of a healthy and varied diet to prepare dishes.	textiles and ingredients, according to their characteristics		
		understand where food comes from.			

Music GREEN = YEAR 1 RED = YEAR 2	The Magic of Reggae: Exploring Sounds Christmas Pop Songs Vol. 1: Exploring Duration 1 Music from Around the World: Exploring Music From Other Cultures The Nutcracker Ballet: Exploring Duration 2		Twenty-First Century Popula Britpop and the Sounds of th Rhy	Exploring Pulse and Rhythm 1 ir Music Vol. 1: Exploring Pitch 1 ne Nineties: Exploring Pulse and ythm 2 ir Music Vol. 2: Exploring Pitch 2	Famous Classical Music Vol. 1: Exploring Instruments and Symbols Famous Classical Music Vol. 2: Exploring Texture, Tempo and Dynamics 1 Britten's 'The Young Person's Guide to the Orchestra': Exploring the Instruments of the Orchestra Holst's 'The Planets': Exploring Texture, Tempo and Dynamics 2		
Physical Education	Personal Co-ordination (Footwork) and static balance (One leg)	Social Dynamic balance to agility (Jumping and landing) Static balance (seated)	Cognitive Dynamic Balance (On a line) Static Balance (Stance)	Creative Co-ordination (Ball skills) Counter Balance (With a partner)	Physical Co-ordination (Sending and Receiving) Agility (Reaction/Response) Summer Athletics (Sports Day)	Health and Fitness Agility (Ball Chasing) Static Balance (Floor Work) Summer Athletics (Sports Day)	
PSHE							
Extra-Curricular	Think Tank - explorers workshop		Kingswo	od Catering	Rockingham Castle		