



'We will provide a broad and balanced curriculum and support every child to be the best they can be'

YEAR 2	AUTUMN	SPRING	SUMMER
Enhancing Experience	Black county museum	ThinkTank	Mosque
Geography	Would you prefer to live in a hot or cold place?	Why is our world wonderful?	What is it like to live by the coast?
	Introducing children to the basic concept of climate zones and mapping out hot and cold places globally. Children compare features in the North and South Poles and Kenya as well as in the local area. They learn the four compass points and the names and location of the seven continents Article 7: I have a right to a name and to belong to a country	Identifying features and major characteristics of the UK before learning about some of the amazing places in the world. Naming the oceans and locating these on a world map. Considering what is unique about the natural habitats in their locality and using fieldwork to investigate and present this. Article 17: I have the right to get information in lots of ways, so long as it's safe.	Naming and locating continents and oceans of the world while revisiting countries and cities of the UK and surrounding seas. Children learn about the physical features of the Jurassic Coast and how humans have interacted with this over time, including land use, settlements and tourism. Article 13: I have the right to find out and share information.
TOPIC	How was school different in the past?	How did we learn to fly?	What is a monarch?
	·		
History	Finding out that schools have been in the locality for a long time but they have not always been the same. Children	Developing their knowledge of events beyond living memory, reinforcing their chronological understanding by looking at	Finding out the role of a monarch, children investigate how William the Conqueror became King and learn how
Kapow	look for similarities and differences and use a range of sources enabling them to recognise some continuity between their lives and the past.	significant events in the history of flight on a timeline. Learning about the individuals who contributed to the history of flight	he used castles to rule. They learn about different types of castles and how these evolved.
	·	3	Article 13: I have the right to find out and share information.
	Article 13: I have the right to find out and share information.	Article 17: I have the right to get information in lots of ways, so long as it's safe.	
Art		Self-Portraits termly	
Kapow			





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		Sculpture an	d 3D·Clav			Drawing	g -Tell a Story			Painting a	nd Mixed Media		
		Clay Ho	,		Using storyho		a stimulus, childrer	n develop their			in Colour		
	Exploring the w	,	ped and joined, child	dren learn a					Taking inspiration from collage work of Artist Romare Bearden,				
	range of essent	ial skills for workir	ng with this medium.	They learn			dd detail to drawir		children consc	olidate their kno	neir knowledge of colour mixing and creat		
	about the sculpt	ure of Rachel Whi	teread and create th	eir own clay		`	Blake-Cartooonist				rent tools. They cre		
		house tile in	•			Formal elements-	line, pattern, tone	е		,	of Bearden and use it in a collage		
		Artist Ranti Bam	,						linked t		d to their topic or cl		
		Rachel Whitbre									e Bearden-Collages nts-Colour, texture		
		Formai elem	ents-rorm		Article 29 – I have	the right to an educa	ation which develops n	ny nersonality and			ucation which develops		
	Article 29 – I have t	the right to an education	on which develops my po	ersonality and			Art 31(leisure, play &				nt, Art 31(leisure, play 8		
			rt 31(leisure, play & cultu			,			·			,	
Design and	D-	Γ: Puppets – linked to	Christmas anterprisa			DT: V	ehicles			DT: Hoolthy or	ating – making pizzas		
Technology				e of cultural	Article 31 – I have t		and join in with a rang	ne of cultural artistic			the right to nutritious for	nd	
	Article 31 – I have the right to play, relax and join in with a range of cultural, artistic and other recreational activities.				and other recreational activities.								
Cross Curricular				Newspaper article and persuasive leaflet – How has an area been improved? Geography			Recipe for pizza! - DT						
English	VVIIGIII	y a posicard to crillure	iii iii Keiiya – Geograpiiy	1	Geography								
Cross Curricular	;	Shape – exploring pro	perties in art project				ounce? Calculate the d		Fractions – linked to pizzas				
Maths							link to length and heig						
					Ci	apacity – measuring v	water for plants. Scien	ice					
			Dick King –	Smith					Enid	Blyton			
Author		Roald Dahl Michael Morporgo											
	Focus Michael Rosen – poems During RFP			Anne Fine									
	Rotates half termly between classes						Pie Corbett – Animal poems Rotated half termly between classes						
	Autı	ımn 1	Autum	n 2	Spring 1		Sp	oring 2		mer 1	Sumn	ner 2	
	Poetry/	Fiction	Non Fiction	Fiction	Poetry/	Fiction	Non Fiction	Fiction	Fiction	Fiction	Non Fiction	Fiction	
	Description	(3 wks)	(3 wks)	(3 wks)	Description	(3 Wks)	(3 wks)	(3 wks)	(2wks)	(2wks)	(3wks)	(3wks)	
	(3 wks)				(3 wks)								





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English	Text Tell me a dragon Genre Poetry	Text The Dragon Machine Genre Overcoming a monster	Text How to wash a woolly mammoth Genre Instructions	Text Hansel and Gretel Genre Traditional tales	Text A First Poetry Book – Pie Corbett Genre Poetry	Text Orion and The Dark Genre Overcoming Fear	Text My Day at the Zoo Genre Non chronological report	Text The Disgusting Sandwich Genre Finding/losing tale	Text Stella and the Seagul Genre Pesruasive writing	Text Stuck Genre Finding/losin g tale	Text Hidden World - Ocean Genre Non- Chronological Report	Text The Boy Who Cried Ninja Genre Journey Tale
Maths	Number: Place value Number: 4 wks Addition and Subtraction- 5 wks Shape – 3 wks Rotating unit Length and height – 2 wks Mass, capacity and temperature Position and direction			Multiplication and division – 5 wks Rotating unit Length and height – 2 wks Mass, capacity and temperature Position and direction Money – 2 wks Problem Solving and efficient methods-1wk		Fraction – 3 wks Time – 3 wks Problem solving and efficient methods 2 wks Statistics – 2 wks Rotating unit Length and height – 2 wks Mass, capacity and temperature Position and direction						
Science	Habitats Considering the life processes that all living things have in common, pupils classify objects into alive, was once alive or has never been alive. Pupils explore global habitats, naming plants and animals that can be found there. They learn how a range of different living things depend on each other for food or shelter. Pupils explore this further by creating food chains to show the sequence that living things eat each other for energy to grow and stay healthy. Article 24 (health and health services)		Microhabitats Exploring local and global examples of habitats of all scales, pupils create their own microhabitats. They begin to describe interdependence through food chains and develop their hypothesising and data collection skills to investigate which conditions woodlice prefer. Through the eyes of scientists working in different habitats, pupils practise their knowledge and skills considering what different jobs entail. Article 13 (find things out) Uses of Everyday Materials Reflecting on their knowledge of different materials, children begin explain why materials are used in certain contexts. They develop enquiry skills to investigate the properties of materials and explor the science of inventing new ones what different jobs entail.		knowledge of children begin to als are used in hey develop restigate the rials and explore nting new ones.	Plants Growth Using their prior knowledge of important plant structures, children explain what factors are needed for successful growth and compare how those needs vary across different plants. They grow plants from seeds and bulbs to ascertain the needs for initial development and compare this to the survival needs of plants in later growth phases. Pupils take their own measurements and reflect on historical examples to understand how conclusions Life cycles and health Studying the life cycles of various animals, children learn what animals need to survive and how they change over time. Pupils collect data that allows them to observe changes in their peers, while also developing their ability to take measurements and record data. They consider the role of expert scientific knowledge in careers that inform people to make healthy choices. Article 24 (health and health services)			cycles of various n learn what survive and how er time. Pupils allows them to s in their peers, oping their ability ments and record ider the role of knowledge in rm people to loices.			





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PSHE	Establish class charters and positive classroom environment What makes a good friend? My Happy Mind Meet your Brain Understanding my emotions Understanding others' emotions	What is bullying? My Happy Mind Celebrate Celebrating who I am Building self-esteem in others	What jobs do people do? My Happy Mind Appreciate Appreciate me Appreciating other	What helps us keep safe? My Happy Mind Relate Building my relationships Relating to others	Pursuin	How do we recognise our feelings? appy Mind ngage g my dreams others' dreams	
UNICEF	First Steps to Rights: Unit 1: Introducing Basic Rights & C Unit 4: Food – Have you got enough Unit 5: Water – make links between	to eat?	First Steps to Rights: Unit 3: Homes – What makes a hound 6: Play – Play around the would differences between own lives and Unit 9: Safety – Who is safe? – coof others	rld – recognise similarities and d lives of others	First Steps to Rights: Unit 2: Family – Give and take Unit 7: Cooperation – A traditional story Unit 8: Diversity – Is it fair?		
Computing	Purple Mash	Purple Mash	Purple Mash	Purple Mash	Purple Mash	Purple Mash	
	2 weeks - Transition period from Year 1 to Year 2. Using the laptops, logging on and switching off. Cross curricular computing Unit 2.2 - Online Safety (2 weeks) Project Evolve Take project evolve quiz Project Evolve: Self Image and Identify (2 weeks) Art 16 - keeping things private.	Unit 2.5 – Effective Searching (3 weeks) Art.13 – find out information. Project Evolve Anti-Bullying week Project Evolve: 1 lesson on Online Bullying	Project Evolve Project Evolve: 2 lessons on Managing Online Information. Safer Internet Day	Unit 2.1 – Coding (5 weeks) : Project Evolve Project Evolve: 3 lessons on Online Relationships Art 19 – Protected from harm	Unit 2.6 Creating Pictures (lessons 1-5) Art 28 – right to an education Project Evolve Project Evolve: Online Reputation (2 lessons) Project Evolve: 1 lesson on Health, Wellbeing and Lifestyle	Unit 2.8-Presenting ideas (4 weeks) Project Evolve Project Evolve: 1 lesson on Copyright and Ownership Project Evolve: 2 lessons on Privacy and Security	





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PE	<u>Gymnastics</u>	<u>Dance</u>	<u>Gymnastics</u>	<u>Dance</u>	Games and Athletics Hit Catch Run	Games and Athletics Attack Defend Shoot
The PE Hub	Art 31 (leisure, play & culture)	Art 31 (leisure, play & culture) <u>Unit Focus</u>	Article 15 (freedom of association)	Article 15 (freedom of association) Unit Focus	Art 31 (leisure, play & culture) Unit Focus	Article 15 (freedom of association)
	<u>Unit Focus</u>	Describe and explain how performers can transition from	<u>Unit Focus</u>	Perform using more sophisticated	To develop hitting skills with a	<u>Unit Focus</u>
	Describe and explain how performers can transition and link elements.	shapes and balances. Challenge themselves to move	Develop body management through a range of floor exercises.	formations as well as an individual. Use the stimuli to copy repeat and	variety of bats. Practice feeding/bowling skills.	Send a ball using feet and can receive a ball using feet.
	Perform with control and consistent basic actions.	imaginatively responding to music.	Use core strength to link recognised gymnastic elements.	create dance actions and motives.	Hit and run to score points in	Refine ways to control bodies and a range of equipment
	Create and perform a simple sequence.	Work as part of a group to create and perform	Attempt to use rhythm while performing a s sequence.		games.	Recall and link combinations of skills eg dribbling and passing
RE B'ham	Autumn 1 Dispositions:	Autumn 2 Dispositions:	Spring 1 Dispositions:	Spring 2 Dispositions:	Summer 1 Dispositions:	Summer 2 Dispositions:
Agreed Syllabus Sept 2022	Living by rules	Responding to suffering	Creating unity and harmony	Caring for others, animals and the environment	Being attentive to the sacred as well as the precious	Being imaginative and exploratory
оор. <u>-</u>	Being temperate, exercising self-discipline and cultivating serene contentment	Sharing and being generous Article 14 (freedom of thought.	Participating and willing to lead Article 14 (freedom of thought, belief,	Being Merciful and Forgiving	Being reflective and self-critical	Appreciating beauty Article 30 (children from minority.
	Article 14 (freedom of thought, belief, and religion)	belief, and religion	and religion)	Article 30 (children from minority, indigenous groups)	Article 14 (freedom of thought, belief, and religion)	indigenous groups)
Music	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Charanga	Musical Theme Exploring simple patterns	Musical Theme Focus on Dynamics and	Musical Theme Exploring feelings through music	Musical Theme Inventing a musical story	Musical Theme Music that makes you dance	Musical Theme Exploring improvisation
	Social Theme How does music help us to make friends?	Tempo Social Theme	Social Theme How does music make the world a better place?	Social Theme	Social Theme How does music shape our way of life?	Social Theme How does music connect us with the environment?





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How does music teach about the past?	is	How does music teach us about our neighbourhood?	Article 13 (freedom of expression)
Article 13 (freedom of expression)		Article 13 (freedom of expression)	expression)