

Year 2 Ellington Primary School Key Stage One Long Term Plan 2022-2023



	Science	Computing	History	Geography	Art	Design and Technology	Music	PE	RE	PSHE
mn 1	for survival Biology: Humans Chemistry: Materials Sustainability:	Computing Focus: Computing Systems and Networks – IT around us including IT found in school and at	past? Understanding that although schools have been in the local area for a long time, they have not always been the same; identifying		The Formal Elements of Art- Delivered Autumn 1 Looking at repeating patterns and frottage.		West African call and response song: Theme of animals	Health and wellbeing The focus of the learning is to consolidate our understanding of agility and when this is applied during sport.	Islam: Who is a Muslim and How Do They Live? Part 1 Looking at what people think about God, what Muslims think about God and	Setting Ground Rules for RSE and PSHE. Families and Relationships Looking at the support families give, how families can be
	Plastic	home.	historical similarities and differences; using a range of sources to recognise continuity between children's lives past and present.					Dodging 1 The focus of the learning is to explore dodging and learn how to dodge effectively	the prophet Muhammad and why they are important	made up by different people, friendships as well as looking at recognising emotions in others and coping with loss.
Autu mn 2		E Safety Focus: Online Bullying- What is bullying and how can this make us feel. Computing Focus: Creating Media- Digital Photography		Would you prefer to live in a hot or cold place? Introducing children to the basic concept of climate zones and mapping out hot and cold places globally. Looking at features in the North and South Poles and Kenya. Comparing		Structures: Baby Bear's Chair- Delivered Autumn 2. Looking at stability, strengthening structures and then making and improving a product.	performance preparation	Hands 1 The focus of learning is to develop dribbling in order to keep control and possession of the ball. Jumping 1 The focus of learning is to	arrival of	Health and Wellbeing Looking at recognising emotions in different situations, the effect of physical exercise, growth mindset, relaxation and the food

				weather and features in the local area. Learning the four compass points. Learning the names and locating the continents of our world.				recap jumping, in different directions, at different speeds and different levels	and understandin g the term advent.	pyramid.
Sprin g 1	light and dark 1 Biology: Living things and their habitat Biology: Plans light and dark 2	Information Computing Focus: Programming A- Robot Algorithms Using Beebots and Doc robots to	How did we learn to fly? Developing their knowledge of events beyond living memory and reinforcing their chronological understanding by looking at significant events in the history of flight on a timeline. Learning about the individuals who contributed to the history of flight.		Mixed Media-Delivered Spring 1 Looking at Pop Art and the work of Roy Lichtenstein to inspire a whole class piece of artwork made from mixed	Fairground Wheels- Delivered Spring 2 Labeling and constructing a wheel, looking at	Orchestral instruments: Theme of traditional stories	Feet 1 The focus of learning is to develop dribbling using our feet in order to keep control and possession of the ball Linking The focus of the learning is to apply 'champion gymnastics' to explore different movements that pupils can link together.	This includes looking at what people can learn from Muslim holy words and what	Safety and the Changing Body Looking at staying safe on the internet, the difference between secrets and surprises, knowing the parts of the body, explaining the PANTS rule and road safety.
Sprin g 2		E Safety Focus: Health Wellbeing and Lifestyle Looking at effective strategies for using technology in different environments and		Why is our world wonderful? Learning about the world's wonders, the names and locations of the world's oceans and considering what is			Musical Me	The focus of the learning is to introduce teamwork. Dance: Water The focus of	Looking at the importance of Easter being in Spring, the	pets, discussing the needs of

		cottings		unique about the				to explore and	Easter and	identifying
		settings.		•					1	, , ,
		Data and		local area.				respond to a	1	different groups
		Data and						stimuli through		children belong
		Information-								to and
		Pictograms.						tasks	Christians	discussing
										voting.
		Looking at data								
		and how this								
		information can be								
		recorded and								
		presented.								
Sum	Biology: Plant	E Safety Focus:	What is a monarch?		Art and Design	Mechanisms:	Myths and	Rackets Bats	What is the	Economic
mer 1	bulbs and seeds	Privacy and			Skills- Delivered	Making a Moving	Legends	and Balls	good news	Wellbeing
	1	Security	Finding out the role		Summer 1	Monster		The focus of	Christians	
			of a monarch,					the learning is	believe Jesus	
	Biology:	Looking at how	children compare		Looking at	Looking at		for pupils to	brings?	Discussing how
	growing up 1	passwords can be	the monarchy today		crafting with	pivots, leavers		apply their		children might
		used to protect	with the monarchy		clay, weaving a	and pivots,		learning and	Looking at	get money, how
	Biology: Plant	information.	in the past. Pupils		picture with	create functional		understanding	telling stories	to keep money
	bulbs and seeds		investigate how		paper, designs	linkages, design		of hitting a ball	from the bible	safe, looking at
	2	Computing Focus:	William the		in the style of	and build the		with a racket	and linking	the role of banks
		Creating	Conqueror became		Clarice Cliff,	monster before		from year 1	with the	and building
	Biology:	Media-Digital	King and learn how		shading and	evaluating their			concept of	societies, saving
	growing up 2	Music	he used castles to		painting.	makes.		Gymnastics:	Gospel and	money and
			rule. They study					Pathways	looking at the	possible careers.
	Sustainability:	Looking at rhythms	different types of					The focus of	instructions	
			castles and consider					the learning is	Jesus gave to	
		notes and tempo,	how these evolved					to apply	Christians on	
		how music can be	over time.					champion	how to	
		used and creating						gymnastics'	behave.	
		digital music.						exploring		
		Ü						different		
								pathways		
								(zig-zag),		
								creating		
								movements		
								that pupils can		
								link together.		

Sum	E Safety Focus:	What is it like to live		Games for	What makes	Transition
mer 2	Copyright and	by the coast?		Understanding	some places	
	Ownership.			The focus of the		Getting ready for
		Naming and			believers?	the move to Year
	Recognising that	locating continents		create and understand	l ooking at	3.
	content on the	and oceans of the		simple attacking	Looking at	
	internet can	world while			sacred places	
	belong to other	revisiting countries		applying them as		
	people.	and cities of the UK		a team into a	go, sacred	
		and surrounding		game.	places for	
		seas. Children learn		L .	Christians,	
	Computing Focus:	about the physical		Dance: Explorers	1 ' '	
	Programming B-	features of the		The focus of the learning is to	and Muslims.	
	Programming	Jurassic Coast and		respond to the		
	Quizzes	how humans have		stimulus using a		
	Using Scratch Jr,	interacted with this,		range of		
	creating a design	including land use		different,		
	of a quiz, changing	and tourism.		controlled		
	a design and			movements.		
	creating a					
	program.					