

St. Mary's Catholic Primary School With Christ as our guide, we let our light shine.

Long-Term Learning Map – Year 1 - 2021 / 2022

Subject	AUTUMN			SPRING Bright Lights, Big City (Taxi!)				SUMMER School Days (Street view)		
	Dinosaur Planet (Whose poo?)									
Religious Education	Families Belonging		g Waiting	Special People		Meals Change		Holidays and Holydays	Being Sor	ry Neighbours
English	Meeting Dinc Questions Poetry and Rido Recounts		Non-chronological reports Narratives	Information te:	kts		Narratives	Diary Writing	Letter Writing iary Writing The wolf who would go to school	
Mathematics	Number and Place Value Addition and Subtraction Properties of Shape Measurement (Length and Height) Multiplication and Division Position and Direction Fractions Measurement (Money)			Number and Place Value Addition and Subtraction Properties of Shape Multiplication and Division Measurement (Mass) Measurement (Time) Fractions Measurement (Volume and Capacity)				Number and Place Value Addition and Subtraction Position and Direction Multiplication and Division Measurement (Length and Height) Properties of Shape Fractions Measurement (Time)		
Science	Animals inc Humans			Seasonal Changes Everyday Materials		eryday Materials	Plants			
	Exploring Foss	sils	Reptile visit							
Cornerstones Science	How big? Draw dinosaurs	ving	Dino dentist! Same or Different (Skeletons)							



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Computing	Online safety, Groupin	g and sorting, Pictograms	Lego builders, Maze ex	plorers, Animated stories	Coding, Spreadsheets, Technology outside school		
Computing (Cornerstones)		Dino robots	Tourism	Roaming around London			
Physical Education	The Birthday Bike Surprise (Footwork) Pirate Pranks (Static balance- one leg)	Journey to the blue planet (Jumping and landing) Monkey Business (Static balance- seated)	Tilly the train's big day (Dynamic balance- on a line) Thembi walks the tightrope (Static balance- stance)	Clowning around (Co- ordination- ball skills) Wendy's water-ski challenge (Counterbalance with a partner)	John and Jasmine learn to Juggle (Co- ordination sending and receiving) Ringo to the rescue (Agility: reaction and response)	Sammy squirrel and his rolling nuts (Ball chasing) Caspar and the Very Clever Cat (Static balance- floor work)	
Music	Hey you! (& Dinosaur sounds)	Rhythm in the way we walk and banana rap	In the groove (& Londons burning)	Round and round	Your Imagination	Reflect, Rewind and Replay	
Art & Design Technology	Prehistoric Landscapes Junk Dinosaurs	Dino Eggs Making and Baking	Investigating whee	els, axels and chassis	American Pop Art- James Rizzi		
Geography	Animal Extinction Continents and Oceans		Life in the United Kingdom	London- A capital City	Our school- Fieldwork	Our Locality- Victorian Times	
History	Mary Anning	What happened to the dinosaurs?	The Great F	ire of London	Our Schools History Past and Present	Victorian Schools	
PSHE	Being me in my world	Celebrating Difference	Dreams and Goals	Healthy Me!	Relationships	Changing Me	