of Shape, Geometry-Position and Direction, Statistics, Algebra, Ratio and Proportion

Science	Animals Including Humans (Humans)	Everyday Materials	Animals Including Humans (Animals)	Living Things and their Habitats	Plants	Animals Including Humans (Growing Up)				
	Planting and Seasonal Changes taught throughout year									
	Working Scientifically & Seasonal Changes taught throughout the year Statutory requirements During years 1 and 2, pupils should be taught to use the following practical scientific methods, processes and skills through the teaching of the programme of study content: asking simple questions and recognising that they can be answered in different ways observing closely, using simple equipment performing simple tests									
	 identifying and classifying using their observations and ideas to suggest answers to questions 									
Computing	gathering and Creating Media – Digital printing	Data and Information – Grouping data	help in answering q Programming B Programming animations	uestions. Creating media – Digital photography	Data and information — Pictograms	Programming B Programming Quizzes				
Digital Citizenship (Online Safety)	Pause for People How Technology Makes You Feel	Media Balance Is Important Pause for people	Device Advice - Why We Pause for People Device Advice - Our Device Charter	Media Balance Is Important - Quick Bite Device Advice - Managing Device Distractions	Safety in My Online Neighbourhood Internet Traffic Light	Device Advice - Caring for Our Devices Pause for People - Quick Bite				
Geography	Local area	Continents & Oceans	Weather and Climate (fieldwork opportunity) including seasons		Mugurameno Village. Zambia					
History	What is History?		How am I making history?	How have toys changed?		How did we learn to fly?				
Art		Explore and Draw Introducing the idea that artists can be collectors & explorers as they develop drawing Rosie James Alice Fox		Flora and Fauna Explore how artists make art inspired by flora and fauna. Make collages of MiniBeasts and display as a shared artwork Eric Carle Alex Clark (local artist)		Stick Transformation Project Explore how you can transform a familiar object into new and fun forms Chris Kenny (Guatemalan Worry Dolls)				
Design Technology	Mechanisms Wheels and Axles		Food Preparing Fruit and Vegetables (including cooking and nutrition requirements KS1)		Textiles Templates and joining techniques					
Music		Round and Round		Your Imagination	Zootime	Friendship Song				
P.E.	Fitness (Fundamental Movement skills)	Gymnastics	Dance	Handball Gymnastics	Volleyball	Athletics Orienteering				

R.E.	What can we learn about Christianity (church)?		Why is the Bible special to Christians? (including story of St Cuthbert)		How do Humanists express their beliefs?				
RSE/ PSHE	My Happy Mind – Meet your Brain & Celebrate	My Happy Mind – Appreciate	My Happy Mind Relate & Engage	Diverse Britain	Digital Wellbeing	Growing Up			
British Values	We treat everybody equally. We try to help other people. We understand right from wrong. We know that we are all special. We understand the consequences of our actions. We understand and respect the roles of people who may help us. We listen to and respect other people's opinions and values. We respect the culture and beliefs of others.								