CURRICULUM MAP

YEAR 2	AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2
	What a Wonderful World	London's Calling	If You Go Down to the Woods Today	Amazing Me!	Blooming Marvellous	Eureka!
English	Meerkat Mail Journey Tale & Report Reading: Group reading	Katie in London Recount & Poetry Reading: Group reading	The Owl Who Was Afraid of the Dark Tale of Fear & Poetry Reading: Group reading	Amazing Grace Overcoming the Monster Tale & Instructions Reading: Group reading	The Selfish Giant Character Flaw & Explanation Reading: Group reading	Traction Man is Here! Report & Poetry Reading: Group reading
Maths	Number Number and Place Value Addition and subtraction	Number Addition and subtraction Measurement Number Multiplication and division	Number Multiplication and division Statistics Measurement	Geometry Properties of shapes Number Fractions	Geometry Position and direction Number Addition and subtraction	Measurement Time Weight, volume and temperature
Science	Living Things/Habitats How do animals survive in different habitats?		Animals inc. Humans What do animals and humans need to survive?	Animals inc. Humans Why is exercise and diet important?	Plants How do plants grow and survive?	Materials Which materials are best to use for particular uses?
History		Significant Events What was the Gunpowder Plot and who was involved?		Significant Individuals Why are Christopher Columbus and Neil Armstrong significant explorers from the past?		Significant Individuals / Changes Within Living Memory Why are William Caxton and Tim Berners-Lee significant inventors from the past?
Geography	Locational Knowledge What makes up the world?	Place Knowledge What makes London unique? Geographical Knowledge How do we recognise landmarks on a map?		Fieldwork How do we devise simple maps for familiar places?	Geographical Skills and Fieldwork How do we devise and follow simple maps for unfamiliar places?	
Religious Education	Special Books Why are different books special for different people?	Forgiveness What does it mean to say sorry?	Creation Stories Where did the world come from?	Celebrations Why is Easter important to Christians?	Cultures How does special food and fasting help people in religion?	Stories Why did Jesus tell stories?
Computing	Digital Literacy How can we research safely online?		Programming How can we use and debug algorithms to program Beebots?	Data How can we create a branching database?		Multimedia How can we create an animation?
Art		Painting How do we use different tones to create atmosphere?		Drawing How do we draw a self- portrait?	Printing How can we print a garden scene?	
Design & Technology	Cooking and Nutrition Where does our food come from?		Joining How do we make a cuddly toy?		Structures How do we design and make a playground structure?	Mechanisms How do we design and make a wheeled vehicle?
PSHE	Jigsaw: Being Me in the World	Jigsaw: Dreams and Goals	Jigsaw: Relationships	Jigsaw: Celebrating Difference	Jigsaw: Healthy Me	Jigsaw: Changing Me
Physical Education	Ball Skills: travelling and dribbling (Football) World Dance- perform dances using simple movement patterns	Ball Skills: passing with hands (Basketball) Gymnastics: travel and balance	Ball Skills: travelling and dribbling (Hockey) Gymnastics: travel and balance	Ball Skills: striking with equipment (Tennis) Human Dance: perform dances using simple movement patterns	Athletics Gymnastics: travel and balance	Ball Skills: striking and fielding (Cricket) Dance: perform dances using simple movement patterns
Music	Charanga How can we create South African music?		Charanga How can we work together to compose rock music?			Drumming – specialist teacher How can we use pulse and beat to follow a rhythm?