



Year 2 Curriculum Overview 25-26

Subject Area	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Art and Design		Craft and Design Map it out Artist – Matthew Cusick		Painting/ Mixed Media Life in Colour Artist – Romare Bearden		Sculpture and 3D Clay Houses Artist – Rachel Whiteread
Computing	My Online Life - Trust	Online Buddies	Code a Story	Presentations and Typing	Whatever the Weather	Heads Up! / Maths Madness
Design Technology	Structures Balanced diet		Cooking and Nutrition Baby Bear's chair		Mechanisms Making a moving monster	
English	The Journey Home Dear Earth	Wolves Jim and the Beanstalk	The Bear Under the Stairs The Bear and the Piano	The Owl and the Pussycat Tadpole's Promise	Ocean meets Sky Toys in Space	Rosie Revere, Engineer A Walk in London
Geography	Would you prefer to live in a hot or a cold place?		Why is our world wonderful?		What is it like to live by the coast?	
History		How was school different in the past?		How did we learn to fly?		What is a Monarch?



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Mathematics	Place Value Number	Addition and Subtraction	Multiplication and Division Statistics	Shape Fractions Measures— length and height	Position and direction Time Place Value consolidation	Addition and subtraction Multiplication and division Measure – mass, capacity, temperature
Music	South African Music		Classic Rock		Reflect, Rewind and Replay	
P.E.	Fundamentals Ball skills (LFC)	Invasion Games (SHRLC) Dance (PDT)	Sending and Receiving (LFC) Team Building	Target Games (SHRLC) Gymnastics	Gymnastics Athletics	Striking and Fielding Games (LFC) Athletics
RE	Creation and Covenant	Prophesy and Promise	From Galilee to Jerusalem	From Desert to Garden	To the Ends of the Earth	Dialogue and Encounter
RSE	We meet God's love in the community. To describe ways to be safe in our community	We meet God's love in the community To recognise the joy of friendship of belonging to a diverse community		We meet God's love in the community To celebrate ways of meeting God in our communities		
PSHE	How do we recognise our feelings? Money- Where does money come from?	How do we keep ourselves healthy? What is an emergency? How can we stay calm in an emergency? Why is it important to save money?		What jobs do people do? Why is it important to save money?		



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Science	Habitats	Micro habitats	Uses of everyday materials	Life cycles and health	Plants and growth	Making connections: plant based materials
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