

Curriculum Overview Year C

Year C – Year 1						
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Topic	Journeys What does it take to be a great explorer?	Toy Story What is a toy?	Winter Do the North and South Pole always have Winter?	Gorillas Where should gorillas live?	Under the Sea What can the sea wash up?	Minibeasts Do we need minibeasts?
Topic Day	Explorer dress-up day	Brickies History of Toys workshop		(Zoolab workshop)	Sea Dome visit to school	Woolly Firs visit
Key Text	Journey by Aaron Becker The Jolly Postman by Allan & Janet Ahlberg	The Old Toy Room (ebook) Lost in the Toy Museum by David Lucas The Paper Dolls by Julia Donaldson Little Bear Lost by Jane Hissey	Winter animal factfiles Bird Count by Susan Edwards Richmond	Gorilla by Anthony Browne Gorilla factfiles	The Lighthouse Keeper's Lunch by David and Rhonda Armitage Non-fiction lighthouse texts Commotion in the Ocean by Giles Andrae	tbc
Phonics (Little Wandle)	Phase 3/4 review Phase 5 (4 GPCs)	Phase 5 GPCs	Phase 5 GPCs	Phase 5 GPCs	Review Phase 5 GPCs	Phase 5 graphemes
Maths (White Rose)	Number: Place Value (within 10) Number: Addition and Subtraction (within 10) Geometry: Shape Number: Place Value (within 20)		Number: Addition and Subtraction (within 20) Number: Place Value (within 50) Measurement: Length and Height Measurement: Weight and Volume		Number: Multiplication and Division Number: Fractions Geometry: Position and Direction Number: Place Value (within 100) Measurement: Money Measurement: Time	

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Science <i>Scientist/Inventor</i>	Animals including Humans – human body and the senses		Everyday Materials – identification and properties		Animals –observing, comparing and diets	
	Seasonal Changes – Autumn to Winter		Plants – structure, observation and different varieties		Seasonal Changes – Spring to Summer	
	<i>Carl Hagenbeck and George Mottershead</i>	<i>George James Symons</i>	<i>Mae Jemison, Ole Kirk Christiansen, Chester Greenwood</i>	<i>Tim Smit</i>	<i>Christopher Wren/Robert Hooke</i>	<i>Philip Astley</i>
RE	Creation and God the Father What do Christians believe about God and why?	Christmas - Incarnation What is the story of Jesus and how do Christians remember him?	Judaism What is Judaism and where does it come from?	Easter –Palm Sunday What is the story of Jesus and how do Christians remember him?	Shabbat and Pesach What important things are remembered at Shabbat and Pesach?	The synagogue What role does the synagogue play in Jewish life?
PSHE (Jigsaw)	Being me in my world	Celebrating Difference	Dreams and Goals Fun Friends	Healthy Me Fun Friends	Relationships	Changing Me
Geography	Our school and local area	-	Where are the coldest places on Earth?	Other countries, local geography and fieldwork	-	Rivers/seas
History	Has our village changed?	How have toys changed over time?(Remembrance Day)	Scott of the Antarctic	-	Grace Darling Christopher Columbus	Local history
Art	Aboriginal Art Focus Artist – Paul Klee	Divali and Fireworks	Weather art	Animals Focus Artist – Henri Rousseau		Bodies
Design and Technology	Making a vehicle – wheels and axles	Paper toys and Christmas designs	Moving pictures (sliders and pop-ups)	Food Tech – Rainforest fruit salad	Design a lunchbox – prepare a sandwich	Designing and make mini canal boats

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PE	Fundamental movement skills	Fundamental movement skills	Gymnastics	Gymnastics	Athletics	Athletics
	Swimming		Football		Swimming	
Computing	Information Technology around us	Digital photography	Robot Algorithms	Pictograms	Making Music	Programming Quizzes
Music	Keeping the pulse	Tempo (fast and slow)	Dynamics (loud and quiet)	Rhythms (sound patterns)	Recorders and musical notation	