

KEY STAGE 1 CURRICULUM MAP – CYCLE 2

				Term 1				Term 2				Term 3			
English core texts (See MTP's for writing outcomes/purposes)	Food, Farming and Planting Oliver's Vegetables & Oliver's Fruit Salad – Vivienne French The Lighthouse Keeper's Lunch by David Armitage			Weather and Seasons Hamilton Trust – Weather Poetry selection	Traditional Tales with a Twist Jack & the Baked Beanstalk – Colin Stimpson The True Story of the Three Little Pigs – Jon Scieszka Inside the Villain - Clotilde Perrin				Places of the World If you lived here: Houses of the world – Giles Laroche		Animals The Journey Home by Fran Preston-Gannon Range of non-fiction texts				
	Geography	Describing maps of the world Key concept: Techniques	Continents and Oceans Key concepts: Location, human and physical features	The United Kingdom Key concepts: Human features and location	The United Kingdom England Key concepts: Physical features and location	The United Kingdom Scotland Key concepts: Physical features and location	The United Kingdom Wales Key concepts: Physical/human features and location	The United Kingdom Northern Ireland Key concepts: Physical/human features and location	Climate and Weather Key concepts: Physical features, location, techniques and physical processes	Australia Sydney and Animals Key concepts: Physical/human features, diversity and location	Australia The Great Barrier Reef Key concepts: Physical/human features and physical processes				
History	The Gunpowder Plot (1605) Key concepts: Settlements and beliefs	The Great Plague (1665) Key concepts: Society, travel and exploration	Jethro Tull (1701) Key concepts: Food and farming	WW1 (1914-1918) Key concepts: Conflict and society		Campaigners Emily Davison and Martin L King Key concepts: Society and beliefs	Moon Landing (1969) Key concepts: Conflict, travel and exploration		Tim Burners Lee (1989) Key concepts: Society, culture and pastimes		Queen Elizabeth and Queen Victoria Key concepts: Society, culture and pastimes				
Science	Biology Plants		Physics Light	Biology Animals including humans	Physics Earth's movement (including seasons)	Chemistry Materials		Physics Electricity	Biology Living things and their habitats	Physics Forces and magnets					
Art/DT	Art: Craft and Design Woven Wonders	Art: Craft and Design Map it Out Artist: Cecilia Vicuña	DT: Textiles Puppets	Art: Painting and Mixed Media Colour Splash Artists: Clarice Cliff and Jasper Johns.		DT: Cooking and nutrition Fruit & Vegetable Smoothie		Art: Painting and Mixed Media Life in Colour Artist: Romare Bearden		DT: Structures Windmills					

Skills Builder Project Week

Sports Week

Music	Musical vocabulary Under the sea	Timbre and rhythmic patterns Fairy tales	African call and response song Animals	Vocal and body sounds By the sea	Dynamics, timbre, tempo and motifs Space	Myths and legends
Computing (including one lesson of online safety per half term – 'Keeping yourself safe online')	Computer systems and networks Word processing (digital literacy)	Computer systems and networks What is a computer? (computer science and IT)	Programming Algorithms and debugging (computer science)		Data Handling International Space Station (computer science and digital literacy)	Creating Media Stop Motion (digital literacy and IT)
Computing within other subjects	Wherever they fit: Pictograms, simulations, talking books, easiscope, ongoing throughout the year.					
PSHE	Health and Well-being Personal Safety		Relationships Managing relationships		Living in the Wider World Financial Education 1	
R.E	What does it mean to belong? (<i>Christianity & Islam</i>)	QR- Unit 2.2: Christmas Why was the birth of Jesus such good news?	What do Christians believe?	Q.R-Unit 1.5: Easter What do you think is the most important part of the Easter story?	Why do Christians love to tell stories about Jesus?	What does it mean to be part of a Jewish family?
P.E	Fundamentals	Tennis	Gymnastics Dance	Striking and Fielding	Athletics	Tennis
Experiences	Walk to Amberswood		Museum of Wigan Life Church visit		Martin Mere	