

KEY STAGE 1 CURRICULUM MAP – 26/27

	Term 1			Term 2		Term 3	
English core texts (See MTP's for writing outcomes/purposes)	Y1	Lost and Found Old Bear by Jane Hissey	Traditional Tales Rapunzel by Bethan Woolvin	Detectives Hermelin by Mini Grey	Our Imagination Where The Wild Things Are by Maurice Sendak	The Seaside The Secret of Black Rock by Joe Todd-Stanton	Hunting The Last Wolf by Mini Grey
	Y2	Friendship Leo and the Octopus by Isabelle Marinov	Settings The Night Gardener by Terry and Eric Fan	Lost and Found The Bog Baby by Jeanne Willis	Returning Grandad's Island by Benji Davies	Banning The King Who Banned the Dark by Emily Haworth-Booth	Inventions Rosie Revere, Engineer by Andrea Beaty
Geography	Y1	Land use, Settlement and Local Area Local area: Where do we go to school?	Land use, Settlement and Local Area Local area: Where do we live?	Continents and Oceans What can we find out about the world?	Climate and Weather How does the weather change through the year?	Local Area: Mapping How do we read maps and plan routes?	Local to Global How can we identify special places?
	Y2	The United Kingdom The UK: What kind of place is it?	Life in a capital city What is life like in London?	Cold Places What is it like at the North and South Poles?	Hot Places Where are they and what are they like?	Local Area: Mapping Why is Wigan special?	The Caribbean What is it like to live in Jamaica?
History	Y1	Power, Government and Religion Elizabeth II: What was her life like?		Photographs from History What can photographs tell us about Britain's recent past?	Traditional Stories from the Past What do traditional stories tell us about the distant past?	Significant Explorers How has seafaring changed over time? (Cabot and Brunel)	
	Y2	Queen Victoria How did Britain change during Queen Victoria's lifetime?		Significant Individuals Fighting for change		The Stone-Age Opening Worlds Introduction	
Science	Y1	Biology Naming and grouping animals	Physics Seasonal changes: Autumn and Winter	Biology Human body parts	Biology Identifying plants and their basic parts	Physics Seasonal changes: Spring and Summer	Chemistry Everyday Materials
	Y2	Biology New life	Biology Introduction to food chains	Chemistry Uses of everyday materials	Biology Growing plants	Biology Living things and where they live	Biology Healthy me
Art	Y1	Drawing Exploring lines and shapes	Craft and Design Woven Wonders	Painting and Mixed Media Colour splash		Sculpture and 3D Paper play	
	Y2	Drawing Understanding tone and texture	Craft and Design Map it out	Painting and Mixed Media Life in colour		Sculpture and 3D Clay houses	
DT	Y1		Structures Stable structures		Mechanisms Moving story book		Cooking and nutrition Smoothies
	Y2		Structures Baby bear's chair		Mechanisms Fair ground wheel		Cooking and nutrition Balanced diet

Music		Y1 - Keeping the pulse My favourite things		Christmas Nativity	Y1 - tempo Snail and mouse	Y1 – sound patterns Fairytale	Y1 – Pitch Superheroes	Y1 - Musical Symbols Under the sea	
		Y2- Animals: call and response			Y2 – contrasting dynamics space	Y2 - Singing On the island	Y2 – structure Myths and legends	Y2 - pitch Musical me	
Computing (including one lesson of online safety per half term – ‘Using the Internet safely’)		Y1	Online Safety Using the internet safely (one lesson at the start of each half term across the year)						
			Computer systems Using Computers (digital literacy and IT)		Programming Commands unplugged (computer science)	Programming Bee bots (computer science)	Data Handling To be confirmed in progression with new NC (digital literacy and IT)	Creating Media To be confirmed in progression with new NC (computer science, digital literacy and IT)	
		Y2	Online Safety Keeping yourself safe online (one lesson at the start of each unit across the year)						
			Computer systems What is a computer? (digital literacy)	Computer systems Word Processing (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		Y1	MHM: Meet your brain, Places and Celebrate MHM+: Showing respect and managing hurtful behaviour		MHM: Appreciate and Relate MHM+: Healthy lifestyles MHM+: Families and positive close relationships		MHM: Engage MHM+: Sharing responsibilities and communities MHM+: Ourselves, growing and changing		
		Y2	MHM: Meet your brain, Places and Celebrate		MHM: Appreciate and Relate MHM+: Keeping safe MHM+: Media literacy and digital resilience MHM+: Friendships		MHM: Engage MHM+: Safe relationships MHM+: Economic wellbeing MHM+: Ourselves, growing and changing SRE lesson to cover H25 & R13		
R.E		Y1	Harvest: How can we help those who do not have a good harvest?	Christmas: Why do people give and receive gifts?	Baptism: Why is baptism special?	Easter: What do you think is the most important part of the Easter story?	Creation: What are your favourite things that God created?	Jesus: What made Jesus special?	
	Y2	The Bible: Why is the Bible such a special book?	Christmas: Why was the birth of Jesus such good news?		Jesus: Why did Jesus welcome everyone?	Easter: How do symbols help us understand the Easter story?	The Church :Why is the church a special place for Christians?		
P.E		Fundamentals		Tennis	Gymnastics Dance	Striking and Fielding	Athletics	Tennis	