

Year 1 Curriculum Map

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Topic Title	Time Travellers	Super humans	Pirates	Flowers and Insects	Whole School Topic	Hooray, let's go on holiday!
History	Learn how create a timeline. Finding out about important events that have happened in our local area and in globally. Using objects to find out more about an event.		About myths and legends from different times in the past. How to create our own legend about someone we know. About the gods that people used to worship in the past.			The holidays that we have had in our own past. Similarities and differences between holidays. About some of the wonders of the world.
Art and Design	Create a minion, create a Great Fire of London Sky line.	Design and make own crocodile.	How people in the past have represented stories and characters. How design and create our own pirate ships.			How to create a sand art sculpture. About pictures used to record holidays and designing holiday souvenirs.
Science		What the main external parts of the body are called. The 5 human senses and how we can use		Where flowers and insects prefer to live and grow. How to grow different things and about		

		these senses. How our brain connects to other body parts. How to be healthy and get enough exercise including hygiene.		the life cycle of insects.		
Physical Education	<p>Swimming skills</p> <p>Games Develop fundamental movement skills. Master basic movements, running, umping, throwing, catching, agility and co-ordination. Play team games, simple tactics defend and attack. Competition.</p>	<p>Swimming skills</p> <p>Games Develop fundamental movement skills. Master basic movements, running, umping, throwing, catching, agility and co-ordination. Play team games, simple tactics defend and attack. Competition.</p> <p>Gymnastics Develop fundamental movement skills, extend their agility, balance, co-ordination Competition</p>	<p>Swimming skills</p> <p>Games Develop fundamental movement skills. Master basic movements, running, umping, throwing, catching, agility and co-ordination. Play team games, simple tactics defend and attack. Competition.</p> <p>Gymnastics Develop fundamental movement skills, extend their agility, balance, co-ordination Competition</p> <p>Dance Balance, agility, co-ordination, perform dances using simple movement and patterns. Competition</p>	<p>Gymnastics Develop fundamental movement skills, extend their agility, balance, co-ordination Competition (ropes and gym wall)</p> <p>Games Develop fundamental movement skills. Master basic movements, running, umping, throwing, catching, agility and co-ordination. Play team games, simple tactics defend and attack. Competition.</p>	<p>Athletics Running, jumping, throwing, competition, technique, compare performances and improve PB.</p> <p>Dance Balance, agility, co-ordination, perform dances using simple movement and patterns. Competition</p>	<p>Athletics Running, jumping, throwing, competition, technique, compare performances and improve PB.</p> <p>Games Develop fundamental movement skills. Master basic movements, running, umping, throwing, catching, agility and co-ordination. Play team games, simple tactics defend and attack. Competition.</p>
Technology		How to plan and prepare a healthy				

		meal.				
PSHE/SMSC	<p>School rules and expectations / aspirations and goals.</p> <p>Setting houses on fire in playground - what did it feel like to have your work burned? How would you feel if it was your house.</p> <p>Feelings, goals and aspirations</p> <p>What does it mean to belong?</p> <p>School Rules Through first flight - looking and other inventions while is the most important invention and why?</p>	<p>Friendship and anti-bullying</p> <p>Understanding what Malaria is and how it can be prevented.</p> <p>Discussion around vaccinations</p> <p>RE - Church I- What makes a church different from other buildings? Christmas I- Why is Christmas important to Christians?</p> <p>Nativity</p>	<p>E-safety</p> <p>About fairy tales and lessons that they teach us. How we can make a modern version of a fairy-tale. Who are 'heroes' today.</p> <p>Fairy tales and the lessons they teach us</p> <p>RE - Who were Jesus' friends?</p> <p>Listening to and learning about stories from different countries and cultures</p>	<p>Drug education</p> <p>Wakehurst visit</p> <p>Easter I- What do eggs have to do with Easter?</p> <p>How climate and weather affects different parts of life around the world</p> <p>Music appreciation - Rimsky-Korsakov flight of the bumblebee</p> <p>Paintings of flowers and insects</p> <p>Comparison to other cultures through photographs</p>	<p>Healthy living</p> <p>RE Why do Jewish families celebrate Shabbat? What is the Torah and why is it important to Jews?</p> <p>Either What made Moses a good leader? or Why do Jewish families celebrate Hanukkah? What is a prayer?</p>	<p>SRE</p> <p>How to stay safe on holiday.</p> <p>What is the same and different about the lives of the children in our class?</p> <p>RE Why do Jewish families celebrate Shabbat? What is the Torah and why is it important to Jews?</p> <p>Either What made Moses a good leader? or Why do Jewish families celebrate Hanukkah? What is a prayer?</p> <p>What is the same</p>

	<p>Understanding and thinking about what it would have been like if your house had been burned down.</p> <p>History of London (GFL) Understanding how life was different in the past. Looking at paintings painted during GFL paintings and text extracts. Understanding how life was different in 1666 during time of GFL.</p> <p>Differences between transport now and in the past.</p>					<p>and different about the lives of the children in our class?</p>
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Computing	Draw a picture of the moon and save own work.	Techniques for taking successful photos. How to write and debug a simple computer programme.	Beebots - navigating treasure maps.			How to use mapping software.
Internet Safety	Children will be taught how to: <ul style="list-style-type: none"> • Use technology safely and respectfully, keeping personal information private. • Identify where to go for help and support when they have concerns about content or contact on the internet or other online technologies. 					
Geography				About honey and silk production. About the migration of the Monarch butterfly.		The places that people go on holiday and how they get there. Some of the things people do on holiday and how tourism can spoil holiday places.
Music	A Hip Hop Song for Children - an integrated approach to music where games, the interrelated dimensions of music (pulse, rhythm, pitch etc.), singing and playing	The long and the short of it. Some sounds are short. Some sounds are long. Discover the impact of combining these short and long sounds in interesting ways.	In the Groove - an integrated approach to music where games, the interrelated dimensions of music (pulse, rhythm, pitch etc.), singing and playing instruments are	Bossa Nova - All the learning is focused around one song: Round and Round, a Bossa Nova Latin style	Focus on classical and music from 1970s.	Reflect, rewind and replay - learning about performance, a context for the History of Music and the Language of Music

	instruments are all linked		all linked			
International	Finding out and comparing different festivals around the world.	How the internet allows is to find out more about the lives of children in different countries and make comparisons. About diseases and how they can be prevented.	About legendary and mythological characters from our different home countries. How we can make a costume to represent a character from a story.	About flowers and insects from different countries and how the weather and climate can affect life around the world.		Greetings in different languages and future holidays in space.
RE	Who is Jesus Why did he tell parables? How did Jesus help people?	Why is the church important to Christians? Why is Christmas important?	Who is Allah? How do Muslims worship him?	What do eggs have to do with Easter?	What is the Torah and why is it important to Jews? What is a dreidel and why is it important to Jews?	Why should we look after our world? What are your big questions?