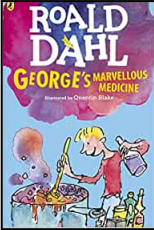

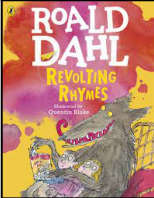
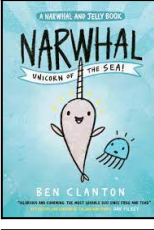
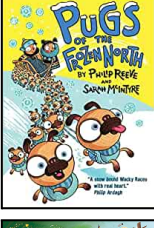

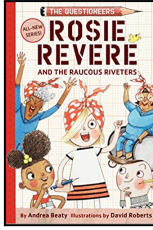
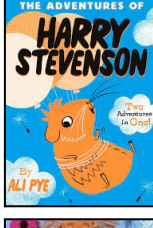

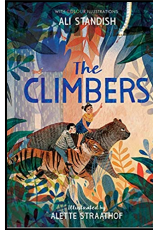
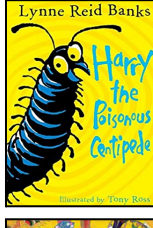
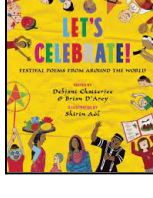

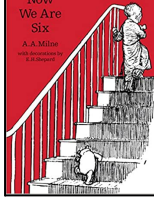
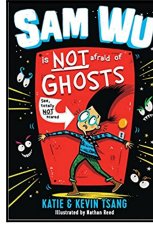





Long Term Plan 2023-2024: Seacole - Year 2

	Autumn 1 (8 weeks)	Autumn 2 (7 weeks)	Spring 1 (5 weeks)	Spring 2 (5 weeks)	Summer 1 (7 weeks)	Summer 2 (7 weeks)
Topic	<p>Super Species: What is the most important animal of all? (2 weeks)</p> <p>Hospitals and Healthcare: How has healthcare changed over time?</p>	<p>Poles Apart: How are the Polar regions changing?</p>	<p>Taking Flight: Who flew the first aeroplane and what happened?</p>	<p>Inspiring India: What is it like to live in India?</p>	<p>Fire, Fire! Why was the year 1666 important to London?</p>	<p>Marvellous Me: How can we keep our bodies and minds healthy?</p>
Reading for pleasure	<i>Basket of Brilliant Books: A Collection of classic children's picture books</i>					
	  	  	  	  	 	  

<p>English</p>	<p>Poems An acrostic poem and a shape poem about tigers</p> <p>Humour story A humorous story about a magical mixture to share with Y1 children (1st person narrative)</p> <p>Diary A diary entry in role as Mary Seacole when she experienced racism (History)</p>	<p>Setting description A setting description for a chosen habitat to go in a non-fiction book. (Geography/Science)</p> <p>Persuasive letter A persuasive letter to the head teacher to reduce the use of plastics in school. (RSHE)</p>	<p>Instructions A set of instructions for how to make a paper helicopter to share with a family member. (D&T)</p> <p>Adventure story An adventure story with the theme of flight to go in a class story book collection (3rd person narrative).</p>	<p>Traditional tale A traditional tale set in India (3rd person narrative) (Geography)</p> <p>Non. chron report A non-chronological report about an Indian animal. (Science)</p>	<p>Diary (recount) A diary entry for Samuel Pepys recounting the events from the Great Fire of London. (History)</p> <p>Explanation An explanation text about how seeds grow. (Science)</p>	<p>Moral story A story about overcoming adversity/achieving a dream (1st person narrative)</p> <p>Poem A collection of kennings about sports. (PE)</p> <p>Book Review A review of the best book read during Year 2.</p>
<p>Reading across the curriculum (a selection of some of the books/extracts studied across the curriculum)</p>						
<p>Maths</p>	<p>Number: Place Value</p> <p>Number: Addition & Subtraction</p> <p>Geometry: Shape</p>	<p>Measurement: Money</p> <p>Number: Multiplication and Division</p> <p>Measurement: Length and Height</p> <p>Measurement: Mass, Capacity and Time</p>	<p>Number: Fractions</p> <p>Measurement: Time</p> <p>Statistics</p> <p>Geometry: Position and Direction</p>			

Science	Animals, including humans Key Scientist: Louis Pasteur	Living things and their habitats: focus on polar regions Key Scientist: Ernest Shackleton CREST Awards: Super Snowballs and Stunning Snowflakes	Materials: uses and suitability of a range of materials: focus on cardboard Key Scientist: John Dunlop CREST Awards: Chocolate Factory	Living things and their habitats: micro-habitats Key Scientist: Sylvia Earle CREST Awards: Tea Bag Trouble	Plants Key Scientist: Jane Colden CREST Awards: Plant Detectives	Animals, including humans: health Key Scientist: Robert Gair
RE	NY Unit 2.1 Who is a Muslim and what do they believe?	NY Unit 1.3 Who is Jewish and what do they believe?	NY Unit 1.4 What can we learn from sacred books?	UC Salvation Why does Easter matter to Christians?	NY Unit 1.6 How and why do we celebrate special and sacred times? (Muslims and Jewish people)	NY Unit 1.8 Why should we care for others and the world, and why does it matter? (Muslims and Jewish people)
PE	Cognitive Dynamic Balance on a Line & Static Balance: Stance Benchball	Personal Coordination: Footwork & Static Balance: One Leg Dodgeball	Social Dynamic Balance to Agility: Jumping and Landing & Static Balance: Seated Dance	Physical Coordination: Sending and Receiving & Agility: Reaction/ Response Gymnastics	Health and Fitness Agility: Ball Chasing & Static Balance: Floor Work Beanbag Rounders	Creative Coordination: Ball skills & Counterbalance with a Partner Gymnastics
History	Global: Hospitals and Healthcare Changes in hospitals over time (1800s to today); contributions of significant individuals to nursing Significant Individuals: Mary Seacole, Florence Nightingale Discussion about racism		Global: Aviation First aeroplane flight Local: RAF Church Fenton; Amy Johnson's aviation achievements Significant Individuals: The Wright Brothers, Amelia Earhart, Amy Johnson		National: The Great Fire of London Key events of the fire; the development of fire brigades; rebuilding London Significant Individuals: Samuel Pepys, Sir Christopher Wren	

Geography		Polar Regions Continents and oceans with a focus study on the polar regions; hot and cold areas of the world including the Equator and the North and South Poles.		India Similarities and differences with human and physical geography between Church Fenton and Chembakolli, India.		Skills & Fieldwork Using maps, atlases and globes to locate places around the world; compass directions to navigate around school; devising and using maps with a key.
Computing	Computing Systems and Networks - IT around us	Creating media - digital photography	Programming A - Robot algorithms	Data and Information - Pictograms	Creating media - digital music	Programming B - Programming quizzes
Art & Design	Flowers: Poppies Create a painted interpretation of a poppy, considering shape and colour. Key artists: Vincent Van Gogh, Gustav Klimt, Georgia O'Keeffe			Indian Art Create a mixed media geometric design inspired by traditional Indian art. Inspiration: Rangoli, Mehndi, Indian tapestry	Cityscapes Create an ink and wash cityscape of modern London Key artists: Edward Hopper, Pierre Auguste Renoir, Antonio Canale Canaletto	
Design & Technology		Levers and Sliders Christmas Cards Create two moveable pictures with a Christmas theme. Send the cards to people in the community.	Wheels & Axles Taking Flight Create a toy aeroplane for younger children. It should be strong, attractive and include wheels and an axle to make it move.			Food From Around the World: Italy Cook a healthy pizza. Looking at the eatwell plate and what foods we should be eating in order to be healthy.
Music	<i>All children will have weekly opportunities to listen to music and sing during worships</i>					
	Body percussion	Performance: Learn and play Christmas songs on the handbells	Body percussion	Appreciation of music from around the world (Indian nursery rhymes).	Performance: Class assembly on the Fire of London (songs and percussion)	Compositions: Use Purple Mash tools to create digital compositions with a variety of sounds

		Focus on Finlandia (BBC 10 pieces)			instruments), singing in a round	
	Musician of the month: September - Kate Bush October - Babatunde Olatunji	Musician of the month: November - Gustav Holst December - Fisherman's Friends	Musician of the month: January - David Bowie February - Hans Zimmer	Musician of the month: March - Elvis Presley	Musician of the month: April - Kishori Amonkar May - Anna Clyne	Musician of the month: June - Bob Marley July - Lord Kitchener
RSHE 	Being Me In My World	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changing Me
Key Dates	9th to 22nd September - Fair Trade Fortnight 5th October - National Poetry Day 10th October - World Mental Health Day	11th November - Remembrance Day 13th to 17th November - Anti-Bullying Week	5th to 11th February - Children's Mental Health Week 6th February - Safer Internet Day 7th March - World Book Day 8th to 17th March - British Science Week	22nd April - Earth Day	12th to 18th May - Christian Aid Week	17th to 21st June - Refugee Week June - Pride Month June (dates TBC) - National School Sports Week
Whole School Values	Respect					
	Thankfulness		Perseverance		Forgiveness	

Red indicates Global Neighbours themes