

Year 2 Curriculum Map 2023-24 New Curriculum Year

	Term 1 USA	Term 2 Space Christmas production	Term 3 Great Fire of London	Term 4 The Rainforest	Term 5 Marvellous Medicine SATS	Term 6 Seaside
Value	Generosity	Respect and Reverence	Wisdom	Perseverance	Service	Responsibility
Key Skills	Empathy Self-Awareness	Enquiry Social Skills	Motivation Creativity	Managing Feelings	Evaluation	Evaluation
Literacy/ Story Telling	<p>(1) Poetry: Ourselves</p> <p>(3) Narrative: Fantasy stories – Stanley and the magic lamp (narrative)</p> <p>(2) The Lorax</p> <p>(1) Instructions-planting</p>	<p>(2) Narrative: Character description of an alien – Here Come the Aliens book by Colin McNaughton and Aliens love underpants series of books by Claire Freedman</p> <p>(1) Man on the moon by Simon Bartram</p> <p>(2) Non-fiction: Letter writing to Tim Peake Non-fiction book</p> <p>(2) Narrative: Elements of stories The Snowman – Raymond Briggs</p>	<p>(2) Narrative: Adventure stories – Toby and the Great Fire of London</p> <p>(3) Non-fiction: Diary entries as Samuel Pepys</p>	<p>(2) Narrative: Setting description Buddy’s rainforest rescue</p> <p>(1) Speaking and listening Rainforest debates – enquiry-based learning There’s an Orangutan in my Bedroom</p> <p>(2) Non-Fiction: Non-chronological reports- Rainforest animals Rainforest books</p> <p>World Book Day Thursday 7th March 2024</p>	<p>(2) George’s marvellous medicine</p> <p>(3) The Twits</p> <p>(1) The tear thief</p>	<p>(2) Narrative: different stories by the same author – Light keepers’ lunch</p> <p>(1) Poetry – Sea creatures. Commotion in the Ocean book.</p> <p>(1) Non-fiction: Poster (ocean pollution) Somebody swallowed Stanley</p> <p>(2) Transition writing</p>

Maths	Number bonds to ten and twenty Number: Place Value Addition and Subtraction	(5) Number: Multiplication and Division	(2) Measurement: Money Geometry: Shape	Number: Fractions Statistics (Scales)	Number: Fractions Measurement: Time	Geometry: Position and Direction Measurement: Mass, Capacity and Temperature Measurement: Length and Height Consolidation/investigations
PSHCE	Me and My Relationships	Valuing Difference	Being my Best	Rights and Responsibilities	Keeping Myself Safe	Growing and Changing
Science	Plants	Animal Including humans	Uses of everyday materials	Living things and their habitats	Child-led investigations	Scientists and inventors
History	Events beyond living memory – Amelia Earhart, Rosa Parks	Significant Individuals – Neil Armstrong and Tim Peake Significant Individuals in Own Locality – Stephen Hawking	Events beyond living memory - Great Fire of London Significant Individuals - Samuel Pepys		Events beyond living memory – Florence Nightingale	Changes within living memory – Seaside past and present
Geography	Contrasting localities, continents, human and physical features, maps	Aerial photographs, maps, compass directions		Weather around the world (Continents & Oceans)		4 countries of the UK. UK vs non-European country(beaches).
Art	Plan bee- Colour creations		Art Exhibition Art Work ready for display in Term 4 Plan bee- Sparks and Flames		Plan bee- Henri Rousseau	

DT		Moving Vehicles- Wheels/axels technical knowledge		Food – Bread		Textiles – Finger puppets
RE	Christianity	Christianity	Judaism	Christianity Easter Celebration	Judaism	Judaism
PE	Swimming	Circuit training and stamina building	Dance	Large Ball Skills Medium sized ball skills	Swimming	Swimming
Music	Charanga – Pulse, Rhythm and Pitch	Charanga – Playing in an Orchestra	Charanga – Inventing a musical story	Charanga – Recognising different sounds	Charanga – Exploring Improvisation	Charanga – Our Big Concert
Computing	Merge cubes- All about plants Explorer app – About plants Teams- logging onto account Minecraft- building a simple house (placing blocks) (American house) Now press play- plants Paint 3D (link to colour creations in art)	Merge- Space Science Explorer app – Stars in the sky (has lesson plans to download on Merge Edu) Explorer app – Ticket to Mars! (has lesson plans to download on Merge Edu) VR- Thinglink - Journey to the moon Now Press Play- Neil Armstrong Code.org (coding a moon buggy) Space simulator	VR- The Great Fire of London Now Press Play- Great Fire of London Minecraft- building a street then spreading fire Teams- completing assignment (word) Word (typing up diary- link to literacy)	Robot coding (wonder) Paint 3D rainforest scene Now press play- maps Minecraft (creating a habitat)	VR-Florence Nightingale Now Press Play- Florence Nightingale Touch typing Teams (handing in an assignment)	Merge- Butterflies and their lifecycle The Ocean deep Sea life Minecraft- Subject kits – Science – Monthly build challenges – save the ocean Now Press play- oceans and seas Robot (Blockly coding)
Global goals	Goal 4: Quality Education.	Goal 1: No poverty To discuss how	Goal 15: Life on land What is poaching? How	Goal 7: Affordable and clean energy.	Goal 15: Life on land	Goal 14: Life below water

	To compare Education in America to our school.	Christmas is different around the world. How can we help others?	is it affecting animals in the wild?	What is clean energy? How can we save energy?	What is deforestation? How is it changing the life in the rainforest?	Looking at pollution in the seas and how this affects us.
Visits/ Events			Story Museum			