Year 2 Curriculum Map 2026-27

	Term 1 USA	Term 2 Space Christmas production	Term 3 Great Fire of London	Term 4 The Rainforest	Term 5 Marvellous Medicine	Term 6 Seaside
Value	Courage	Thankfulness	Truthfulness	Forgiveness	Humility	Friendship
Maths	Number bonds to ten and twenty Number: Place Value	Addition and Subtraction	Number: Multiplication and Division	Measurement: Money Geometry: Shape 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	Child-led investigations	Living things and their habitats	Animal Including humans
History	Events beyond living memory – Rosa Parks	Significant Individuals – Neil Armstrong and Tim Peake	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	Aerial photographs, maps, compass directions		Weather around the world (Continents & Oceans)		4 countries of the UK. UK vs non-European country(beaches).

	features, maps					
Art	Plan bee- Colour creations		***Art Exhibition*** 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 Now press play- plants	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	VR- The Great Fire of London Now Press Play- Great Fire of London Minecraft- building a street then spreading fire Teams- completing assignment (word)	Robot coding (wonder) Paint 3D rainforest scene Now press play- maps	VR-Florence Nightingale Now Press Play- Florence Nightingale Touch typing	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

	Paint 3D (link to colour creations in art)	Code.org (coding a moon buggy) Space simulator	Word (typing up diary- link to literacy)	Minecraft (creating a habitat)	Teams (handing in an assignment)	Robot (Blockly coding)
Global goals	**Goal 4: Quality** Education. To compare Education in America to our school.	**Goal 1: No poverty** To discuss how Christmas is different around the world. How can we help others?	**Goal 15: Life on land** What is poaching? How is it affecting animals in the wild?	**Goal 7: Affordable and clean energy.** What is clean energy? How can we save energy?	**Goal 15: Life on land** What is deforestation? How is it changing the life in the rainforest?	**Goal 14: Life below water** Looking at pollution in the seas and how this affects us.
Visits/ Events			Story Museum			