St Cuthbert's CEP

Long Term Plan 2025 - 2026

In our family school, we strive to be the best for today, for tomorrow, for ourselves, for each other, the wider world and for God.

As a Christian family we nurture an understanding that we are all of equal value and infinite worth.

In the safety of our unique family we will flourish and grow towards being Global Citizens and Courageous Advocates.

('You are now citizens together with God's people and members of the family of God'. Ephesians 2:19)

Class / Year Group	**Early Years**		**Class Teacher**	**Sarah Holden**		
	Autumn 1	**Autumn 2**	**Spring 1**	**Spring 2**	**Summer 1**	**Summer 2**
Topic	Super you	If you go down to the Woods…	Mini beasts	New Life	Iwondersaurus	Journeys
Possible "Wow Days" events Visits & visitors	Outdoor Explorers Sunnyhurst Woods	Autumn Walk Immediate Locality Sunnyhurst Woods Visit	Caring for New Born Chicks Chinese New Year Banuet	Local Farm Visit Nature Hunt Geographical Location Observe Butterfly Life Cycle	Dinosaur break in!	Trip to Blackpool Zoo Pirate Party Day
Class Assemblies		Christmas Performance	Easter Story Performance			
English Novel or collection of stories	SuperTato Titch Only One You You Choose Paper Dolls The Great big book of Families 10 little Super Heroes In Every House on Every Street Love Makes a Family Can I build another me? Head to Toes The Invisible String.	Leaf Man Bear hunt Stickman Goldilocks and the three bears Little Red Riding Hood The Everywhere Bear Fletcher and the Falling Leaves	The Very Lazy Ladybird The Very Busy Spider The Crunching Munching Caterpillar The Very Hungry Caterpillar Superworm The Giant Jam Sandwich The Very Greedy Bee Mad about minibeasts poems.	Ten seeds Oliver's Vegetables Oliver's Fruit Salad The Enormous Turnip The Enormous Potato The Last Wolf The Tiny Seed Jack and the Beanstalk Chicken's Aren't the Only Ones Egg Drop Emma's Lamb.	Ten Little Dinosaurs Tyrannosaurus Drip If the Dinosaurs came Back There's a T-Rex in Town Mad about Dinosaurs poems Digging Up Dinosaurs If I had a dinosaur	Stanley's Stick Emma Jane's aeroplane The 100 Decker bus The Queens Handbag Lost and Found Amelia Earhart-little people, big dreams. Billy's Bucket The Storm Whale The Pirates of Scurvy Sands. Lighthouse Keepers Lunch
Maths	***Count objects, actions, and sounds.*** ***Subitise*** Matching. Sorting & Comparing Comparing amounts	***Explore the composition of numbers to 10*** ***Subitise*** ***Automatic recall number bonds 0-5*** Representing 1,2,3	***Explore the composition of numbers to 10*** ***Subitise*** ***Automatic recall number bonds 0-10*** Introducing zero	***Explore the composition of numbers to 10*** ***Subitise*** ***Automatic recall number bonds 0-10*** Numbers 7, 8, 9	***Explore the composition of numbers beyond 10.*** ***Subitise*** ***Automatic recall number bonds 0-10***	***Explore the composition of numbers beyond 10.*** ***Subitise*** ***Automatic recall number bonds 0-10*** Adding more

	Comparing size, mass & capacity Exploring pattern - making simple.	Comparing 1,2,3 Composition of 1,2,3 Formation of 1,2,3 Circles and triangles Positional language Representing 4,5 Comparing 4,5 Composition of 4,5 Formation of 4,5 One more and less Shapes with 4 sides. Time- night and day	Comparing numbers to 5 Composition of 5 Comparing Mass Comparing Capacity Number 6, 7, 8 Making pairs, pairs wise, Doubles Combining 2 groups Length, height. Time	Making pairs. Combining groups Number bonds 3D shapes Pattern.	Number 10 and beyond- subitising, counting, sorting, matching, comparing, ordering Composition of numbers to 10 and beyond Counting patterns to 10 and beyond Spatial reasoning. 3D shape Match, rotate, and manipulate Pattern – AABB, BBA	Taking away Number bonds Shape – spatial reasoning Doubling Sharing and grouping Even and odd Patterns and relationships
Science (Within areas such as UOW and CLL)	Our bodies Keeping Healthy Making simple comparisons between ourselves and others. Exploring senses.	Seasonal change Using senses to explore natural world around them	Name and describe animals Explore natural world and how to care for it Simple Life Cycles	Explore, name and describe plants and produce such as fruits and vegetables Life cycle of a plant. What do plants need to grow.	Dental hygiene Food chains Fossils	Features of the seaside Motion Aquatic life Climates Floating and sinking
Religious Education	I am Special Harvest	Special People Christmas	Stories Jesus heard/Told Easter	Friendship and Special Times	Friendship and Special Times	Special Places and Prayer
History (Within areas such as UOW and CLL)	Ourselves and our families - The past within living memory and beyond.	Remembrance day Festivals-bonfire night Christmas traditions	Traditions from other cultures		Simple time lines and time periods. Digging for fossils- significant individuals.	Pirate legends role play, History of Aviation- significant individuals.
Geography (Within areas such as UOW and CLL)	Houses and homes Our personal addresses Harvest from the land Simple plans of our class and school	Local fieldwork in the school grounds/forest school, following a route. Exploring and describing environments	Traditions from other cultures	Comparing and contrasting environments-Sunnyhurst Woods. Where does our food come from?	Dinosaur fossils around the world. What is a town/city?	Note and record the weather. Features of the coast/holiday destinations. Travelling- contrasting locations. Comparisons between their locality and in a different country.
Computing	Switch on Ipad Locate and open Class Dojo App. Navigate and use point assign tool	Ongoing skills using IWB, laptop, touch monitor and Ipads.	Use a creative program to represent a mini-beast	Ongoing skills using IWB, laptop, touch monitor and Ipads.	Ongoing skills using IWB, laptop, touch monitor and Ipads.	Coding Beebots.
Art (Within areas such as EAD and UOW)	Self Portraits-look at example of artists own. Painting pebbles Printing patterns Harvest Collages	Remembrance day symbol creations Leaf rubbings Seasonal collage Landscape collage	Chinese New year crafts Symmetrical butterflies Painting representations of minibeasts. Easter crafts	Vegetable printing Drawing a detailed diagram of a flowering plant.	Dinosaur fossil creation. Drawing cityscapes with dinosaur (linked to text) Shape pictures	Beach/rock pool collage Drawing landmarks-Blackpool Tower/Eiffel Tower Paint a temple/mosque Create a prayer mat.

		Christmas crafts		Studying artists and recreating pieces such as Monet's Waterlilies. Still life pastels.		
PSHCE (Within PSED and PD)	Feelings Colour Monster Building relationships Following new routines and expectations	Roles and responsibilities British values Setting goals Being resilient when faced with a challenge.	Working co-operatively on a collaborative project. Respecting different cultures. Having the confidence to speak in front of a group. Friendship	Growing and changing Exploring right and wrong Teamwork Climate change.	Belonging Personal hygiene Role models	Global citizenship A friend in need.
Design and Technology (Within EAD)	Making a model using a potato Making a fruit Kebab	Following a recipe-making bread	Making a Chinese Dragon Making bread then a Jam sandwich Decorated egg competition.	Design and make a fruit salad.	Dinosaur collage with moving parts	Build a boat challenge (STEM DAY)
Music (Within EAD)	Me! Singing songs and rhymes about the body. Counting songs	My Stories Christmas performance	Everyone! Mini-beast songs	Our World BBC radio- Jack and the Beanstalk	Big Bear Funk Rhythm sticks	Reflect, Rewind and Replay Body percussion-storms
Physical Education (Within PD)	Gymnastics Games	Gymnastics Spatial Awareness	Gymnastics Dance	Gymnastics Games	Gymnastics Games	Dance Games