

YEAR 1/2 LONG TERM PLANNING OVERVIEW						
CYCLE A	AUTUMN		SPRING		SUMMER	
	Exciting Engineers and Interesting Inventors		Our Wonderful World		Here, There and Everywhere	
SUBJECT	FOCUS	SKILL	FOCUS	SKILL	FOCUS	SKILL
SCIENCE 1	Animals (humans Y1)	Questioning and communication	Animals (incl. humans Y1) Animals – survival and growth (Y2)	Grouping and classifying <i>Identifying and classifying Q: How can we organise all the zoo animals?</i>	Plants (Year 2)	exploring/observing, modelling. Making tables and charts <i>Observing over time Q: What happens to my bean after I have planted it?</i> <i>Pattern-seeking Q: Do bigger seeds grow into bigger plants?</i>
SCIENCE 2	Animals and health (how we grow and stay healthy Y2)	Using equipment <i>Comparative testing Q: Can we see better when we can't hear?</i>	Living things and their habitats (Y2) <i>world</i>	Grouping and classifying <i>Research Q: How does the habitat of the Arctic compare with the habitat of the rainforest?</i>	Living things and their habitats (Y2) <i>British and micro</i>	exploring/observing, modelling.
GEOGRAPHY	Locational Knowledge – continents, oceans, UK and seas.	Mapping	Physical and human geography: weather and climate	Enquiry and investigation Communication	Place knowledge: Alice Springs and Skelmersdale	Mapping fieldwork
HISTORY	Significant people. Victorian engineers and inventors.	Chronology, enquiry	Changes within living memory: Our grandparent's holidays	Chronology Communication	Local significant events and people/ Events beyond living memory.	Enquiry Chronology

	Changes within living memory comparison.				Lathom House Siege.	
ART	3D Christmas decorations	sculpture	Endangered animal posters LS Lowry	Drawing		
D&T	Cars to transport class mascot	Mechanisms			Our Town	Structures
COMPUTING 1	Improving mouse skills	Mouse skills	Rocket to the Moon	Graphic editing and following instructions <i>Skills Showcase</i>	Algorithms and debugging	Programming
COMPUTING 2	Algorithms Unplugged	Programming	What is a Computer?	Computing systems and networks	Word processing	Computing systems and networks
RE 1	Christianity	<i>God – creation, care for the planet</i>	Islam	<i>Prayer</i>	Christianity	<i>Worship in the church</i>
RE 2	Christianity	<i>Jesus is the light of the world</i>	Hindu Dharma	<i>Devotion and worship</i>	Judaism	<i>Moses, the Ten Commandments and the Sabbath</i>
PSHE	Relationships	<i>Families and relationships, safe relationships, respecting others and ourselves</i>	Living in the Wider World	<i>Belonging to a community, media literacy and digital resilience, money and work.</i>	Health and Wellbeing	<i>physical health and mental wellbeing, growing and changing, keeping safe.</i>
MUSIC 1	All About Me	Pulse and Rhythm	Superheroes	Pitch and Tempo	On This Island	British Songs and Sounds
MUSIC 2	Snail and Mouse	Tempo	Musical Me	Rhythm and Melody	Traditional Western Stories	Orchestral Instruments