

	Autumn I	Autumn 2	Spring I	Spring 2	Summer I	Summer 2
	Growth & Green Fingers	Family Album	Parrots, Peacocks and Penguins	Robots	Fire! Fire!	The Great Outdoors
Whole School Experiences	All Together Now Team Building	Being in Harmony British Values/Traditions/ Anti-bullying)	Aspire to be Aspirations	Healthy Me Mental health/Food	The Wider World Around Me Being safe	l am unique and special Self-esteem/confidence
Essential Learning Experiences	Visit to Beacon Fell- Nature Trail	Visit from a Grandparent Art Gallery of self- portraits	Visit from Zoo Lab	Create own robot from junk	Learn to sing a song and perform to an audience	Make various dens and test
Lead Subjects	Science Plants - basic structure and observing growth over time	History Changes within living memory	Geography Hot and cold areas of the world	Science Human body and senses	History Events beyond living memory - Great Fire of London	Science Everyday materials - naming of materials and their properties
	Design Technology Food - preparing and combining foods	Art and Design Self-portraits - drawing and painting in charcoal, chalk, pastels and watercolours developed into digital art	Science Common animals other than humans and their basic structure	Music Experimenting with and creating musical patterns	Design Technology Mechanisms - pop ups and simple card levers	Geography Fieldwork in the school grounds
	Art and Design Observational drawings and paintings developed into printmaking	Geography UK countries and capital cities	Art and Design Drawing in pastel developed into 3D using clay	Design Technology Design and make a robot	<mark>Art and Design</mark> Sketch Book skills – Buildings	Design Technology Structures - stability and strength



Harvest. How can we help good harvest? My World Jesus World Christmas. Why do we giv How pulse, rhythm and pitch work together.		Jesus was special Easter. Celebrating new Music (C		Why is baptism special? God and creation			
Christmas. Why do we giv How pulse, rhythm and pitch work together.							
pitch work together.	How pulse, rhythm and						
When we rap we use oulse and rhythm but add pitch and we have a song.	pitch work together. Singing and rapping.	Playing/singing in different styles and learning about those styles	Latin and Mixed Styles	Create your own lyrics. Mixed styles and listening to songs/music about using your imagination	Revision and deciding what to perform. Listen to Western Classical Music. The language of music		
Physical Education							
Fitness and ball skills Attack, defend and shoot I	Multi- skills Hit, catch and run I	Dance Attack, defend and shoot 2	Fitness and ball skills Own - Hit, catch and run 2	Gymnastics Send and return	Outdoor Adventure Activity Run, jump throw		
Computing (Purple Mash)							
Online Safety		Art and Design		Spreadsheets			
Communication and networks		Coding		Communication and networks			
Coaing and Computational Ininking Databases and graphing							
	dd pitch and we have song. itness and ball skills Attack, defend and noot I Online Safety Communication and net Coding and Computation Databases and graphing	dd pitch and we have song. itness and ball skills Multi- s	dd pitch and we have song. Physical Physical itness and ball skills Multi- skills Dance Attack, defend and hoot I Hit, catch and run I Attack, defend and shoot 2 Computing Communication and networks Coding and Computational thinking Databases and graphing	dd pitch and we have song. Physical Education Physical Education itness and ball skills Multi- skills Multi- skills Hit, catch and run I Attack, defend and noot I Hit, catch and run I Attack, defend and shoot 2 Own - Hit, catch and run 2 Computing (Purple Mash) Online Safety Communication and networks Coding and Computational thinking Databases and graphing	inagination in Angination in A		

Year I Long Term Overview

	Personal, Social and Health Education							
	Belonging to a community - What rules are; caring for others' needs; looking after the environment. Relationships - How behaviour affects others; being polite and respectful. Roles of different people; families; feeling cared for.		 Money and work - Strengths and interests; jobs in the community. Physical health and Mental Wellbeing - Keeping healthy; food and exercise, hygiene routines; sun safety Safe relationships - Recognising privacy; staying safe; seeking permission 		 Keeping Safe - How rules and age restrictions help us; keeping safe online Media literacy and digital resilience - Using the internet and digital devices; communicating online Growing and changing - Recognising what makes them unique and special; feelings; managing when things go wrong 			
Inglish	English Genres							
5	Classic stories (3 weeks) Instructions (3 weeks) Traditional rhymes (I week)	Repetitive patterned stories (3 weeks) Poems on a theme (1 week) Recounts (3 weeks)	Stories by the same author (3 weeks) Non-chronological reports (2 weeks) Poems on a theme (2 weeks)	Stories with fantasy settings (3 weeks) Recounts (3 weeks) Poems to learn by heart (to be taught through the reading phase Fantasy Settings)	Traditional tales (4 weeks) Recounts (3 weeks)	Stories with familiar settings (3 weeks) Non-fiction texts: booklets (2 weeks) Traditional rhymes (to be taught through the reading phase of Familiar settings)		
	Spelling and handwriting should be taught discretely. Refer to the key learning in writing document for progression guidance.							
<i>l</i> athematics	NUMBER Place Value (Within IO) NUMBER: Addition and Subtraction (Within IO)	GEOMETRY: Shape NUMBER: Place Value (Within 20)	NUMBER: Addition and Subtraction (Within 20) NUMBER: Place Value (WITHIN 50) (Multiples of 2, 5 and 10 to be included)	MEASUREMENT: Length and Height MEASUREMENT: Weight and Volume	NUMBER: Multiplication and Division (Reinforce multiples of 2, 5 and 10 to be included) NUMBER: Fractions GEOMETRY: Position and Direction	NUMBER: Place Value WITHIN 100) MEASUREMENT: Money and Time		

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