

	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
	Autumn		Spring		Summer	
	English Daily phonics Stories with familiar settings Labels and captions	Daily phonics Literacy skills Poems Sentence structure	Daily phonics Literacy skills Instructions Traditional tales	Daily phonics Literacy skills Humorous poems Non-fiction text World book day	Daily phonics Literacy skills Information text Fantasy Poems about nature	Daily phonics Literacy skills Letters/postcards Fairy tales Traditional poems
	Mathematics Geometry – positional language & ordinal numbers. Numbers to 10; Finding patterns subitising Counting and comparing Estimating & ordering Regrouping the whole Part and whole addition Part and whole subtraction Solving problems using part and whole Comparison Equality & Balance	Numbers to 20; Making 10 and more Estimating and ordering 1 more 1 less Doubling and halving Odd and even numbers Geometry – Names and properties of 2d and 3d shapes.	Measures: The language of comparing length, height, mass and speed. Events; Days of the week, months of the year. Numbers to 20; Adding using think 10 Subtracting using think 10 Equality and balance Part or whole unknown Problem solving	Numbers to 20; Comparison including statistics Coins and combinations to 20p Ordering and comparing. Counting in 2's, 5's and 10's Non-standard measures & simple standard measures.	Multiplication & division; Equal or unequal groups Repeated addition and arrays Problem solving Scaling and counting in 2's to 24 Division; Sharing and grouping problems Time: O'clock and half past	Fractions; Sharing into equal groups Equal or unequal parts of shapes Continuous quantities Capacity Numbers 1-20 Review Numbers 1-100; Place value, digits Place value; Estimation, ordering and comparison.
	Science Being alive Our bodies Five senses	Identify and name common animals etc Living/non living	The sun Shadows Seasons Weather	Scientific enquiry Light and dark Stars Planets Materials (to build a rocket)	Plants Planting seeds Growing plants Weather conditions to grow.	Seasonal changes Comparing hot weather Looking at sand.
ICT	Basic Computing Skills	Coding	Coding	Coding	Coding	Coding
Topic	<u>All about me</u> Where in the world do our families come from?	<u>Christmas</u> Families' around the world The Christmas story	<u>Frozen</u> Difference between cold and hot countries Lifestyles I cold countries	<u>Space</u> Famous people-Neil Armstrong Different planets	<u>How does your garden grow</u> Using notation to create music.	<u>Seaside's</u> Compare seaside life between now and then.

Art DT RE PSHE PE Music	(History/Geography)	Christmas around the world Different celebrations Diwali (History/Geography)	How intuits live in the Arctic How animals live in the Arctic Habitats and climate (History/Geography)	Astronauts (History/Geography)	Representing growth (History/Geography)	Look at the different clothes people use to wear Seaside traditions. Using notation to create music. (History/Geography)
	Self- portrait	Draw and label the basic parts of the human body	Ice pictures Looking at lines, textures and colours to create cold wintery effects	Space pictures Looking at famous space art work	Van Gogh- sunflowers	Using a selection of materials to create sea side pictures.
	Try out tools and techniques and apply these to materials	Use their senses to explore and recognise the similarities between different materials	Making a snow palace/cave Cut and stick and glue materials together	Making 3D paper machine planets	Growing plants Planting seeds	Creating a perfect summer space- garden, beach, swimming pool.
	Beliefs and Practices – Christianity -Harvest Judaism - Sukkoth	Christmas Sources of Wisdom Characters of the story - Mary Symbols and Actions - star	Identity and belonging How do believers show love to God and others? Prayer, worship and reflection. How do believers show love for God? Christianity, Judaism and Islam	Easter -sources of wisdom, Symbols and actions, identity and belonging	Ultimate Questions Christianity, Islam and Judaism	Human Responsibility. Justice and Fairness How do Christians, Muslims and Jews view their responsibility to others?
	TEAM	Britain	Be Yourself	Its My Body	Money Matters	Aiming High
	Different movements Important exercise Healthy diet	Dance Christmas nativity Name parts of joints Healthy diet Important exercise	Dance focusing on balancing Being healthy Warming up	The importance of exercise gymnastics	Athletics Running, jumping, throwing, catching	Team games Attacking and defending
	Hip Hop	Reggae and Nativity songs	Blues, Latin, Folk and Baroque	Bossanova, Film Music, Big Band, Jazz and Latin Fusion.	Film and Pop Musicals	Western Classical Music