

Year 1 Curriculum map: Summer 1

English	<ul style="list-style-type: none">• To read and spell words from phase 5.• Add the prefix un to words.• Read words with contractions - I'm, I'll, we'll and understand that the apostrophe represents the omitted letter(s).• To use s and es as the plural marker for nouns and the third person singular marker for verbs.• To read and write fantasy world stories.• To sequencing sentences to form short narratives• To use words such as and or because to join sentences together.
Maths	<ul style="list-style-type: none">• Say the number that is 1 more or less than any given number, and 10 more or less for multiples of 10• Read and write numerals from 0 to 100, then beyond; use knowledge of place value to position these numbers on a number track and number line• Compare and order numbers to 100 and beyond, using the related vocabulary; use the equals (=) sign• Visualise and name common 2d shapes and 3d solids and describe their features. Use them to make patterns pictures and models.• To shade halves and quarters in shapes• Recognise that addition can be done in any order, Use practical and informal methods to support the addition of a one digit number to a multiple of ten to a one digit or two digit number.• Derive and recall all pairs of numbers and addition facts with a total of 20, work out the corresponding subtraction facts• Use vocabulary related to time; order days of the week and months; read the time to the hour and half hour, quarter past and quarter to.
Science	<ul style="list-style-type: none">• To observe change across the four seasons.• To observe and describe weather associated with the season - Summer.• To observe and describe how the day length varies during different seasons.

P.E	<p>Games:</p> <ul style="list-style-type: none"> • To learn how to field. • To play team games. • To learn how to play the game rounders. • To play team games. • <p>Outdoor Adventurous Activity:</p> <ul style="list-style-type: none"> • To work cooperatively with others to complete activities. • To choose simple approaches to solve the problems that are set.
History	<ul style="list-style-type: none"> • To be able to sort the toys into different eras. • To begin to explain how they know a toy is from a different era using everyday words and phrases to describe an artifact. • To recognise some similarities and differences between toys from the past and now.
Geography	None this term.
R.E	<ul style="list-style-type: none"> • To learn about famous people in the Old testament- Moses, Joseph, Daniel and David. • To retell stories about these people. • To relate the stories to their own experiences.
Music	<ul style="list-style-type: none"> • To sing songs at differing tempos (different speeds). • To be able to recognise whether the music is fast or slow. • To create their own music at different speeds to match the speed of how animals move.
P.S.H.E	<ul style="list-style-type: none"> • To know that everyone's family is different. • To know that families are founded are belonging, love and care. • To know that physical contact can be used as a greeting- such as shaking someone's hand. • To know how to make a friend. • To know who to ask for help in the school community.
Art	<ul style="list-style-type: none"> • To describe different materials. • To investigate different ways to use fabrics/papers. • To learn how fabrics are woven together and to weave paper and fabric on to a paper frame. • To create a weaving picture in the style of Sharon Porteous.

<p>Design and Technology</p>	<ul style="list-style-type: none"> • To name a variety of fruit and vegetables. • To know why it's important to eat fruit and vegetables. • To know the different parts of fruit and vegetables. • To taste different fruits and talk about likes and dislikes. • To design a fruit salad for their partner. • To evaluate the look, taste of their fruit salad.
<p>Computing</p>	<ul style="list-style-type: none"> • To understand that they can programme a simple sequence of commands into a programmable robot to follow. • To know what coding is. • To create a simple set of instructions for the computer to follow.