Personal Social and Emotional Development:	PE: (PE Instructor)	Science (Mrs Carney)
Children will continue to have opportunities in 'Circle Times' to talk about their plans	In PE lessons the focus will this half term will be on	In Science the children will learn about
for learning and also to review their learning and think about next steps. We will	Athletics. In Class we will continue to look at what we	Plants and growth.
also continue to focus on developing sensitivity to others people's needs and	need to do to keep our bodies healthy and safe,	★ Talk about what plants need to
feelings, and making sure our behaviour, doesn't hurt others.	including the importance of exercise and healthy eating.	grow and how you know that they
★ Talk to your child about their school day. Who was happy and why? Who was	Computing: (Mrs Blythe)	need these things.
sad and why? What could they do to make that person feel happy tomorrow?	The children will learn about basic computer	
★ Talk about what have you learned today? What went well? What could you	programming using bee-bots, software on tablets or	
better next time?	spheros.	

English: Reading: We will share simple information	Maths: (whole Term): Number and place value: We will continue to practise counting to and across 100,	History (Mrs
texts about food including food from other cultures	forwards and backwards , beginning from any given number, counting, reading and writing numbers to 100 in	Blythe) The
including 'Gruffalo Crumble and Other Recipes' by	numerals, counting in multiples of twos, fives and tens given a number, identify one more and one less identifying	children will be
Julia Donaldson, 'Do Mice Eat Rice? by Albert	and representing numbers using objects and pictorial representations including the number line, and using the	continue to learn
Wright and 'Mrs Peanuckle's Vegetable Alphabet.'	language of: equal to, more than, less than (fewer), most, least,. We will consolidate the ability to read and write	about the Tudor
by Mrs Peanuckle and identify key features of	numbers from 11 to 20 in words. We will develop the ability to recognise the place value of each digit in two-digit	times time of the
nonfiction texts. Writing: We will practise	and three digit number (hundreds, tens, ones) and to compare and order numbers from 0 up to 100; using <, >	author William
instructional writing about how to prepare food,	and = signs. We will also start to learn to tally to record data. Addition and subtraction: we will continue to	Shakespeare
creating our own recipes or writing our own	practice reading, writing and interpreting mathematical statements involving addition (+), subtraction (–) and	DT (Mrs Blythe):
information texts. The children will continue to	equals (=) signs; representing and using number bonds and related subtraction facts within 20; adding and	The children will
practise the use of capitals, full stops, question	subtracting one-digit and two-digit numbers to 20 including zero and solving one-step problems that involve	be doing some
marks and exclamation marks to demarcate	addition and subtraction. We develop the ability to add two two-digit numbers and three one-digit numbers	food technology
sentences and the use of capital letters for proper	remembering that addition of two numbers can be done in any order (commutative) and subtraction of one	linking in with our
nouns and personal pronouns and the names of	number from another cannot. Multiplication and division: We will continue to develop skills in solving one-step	topic including
letters of the alphabet. They will continue to	problems involving multiplication and division, by calculating the answer using concrete objects, pictorial	designing and
practise spelling common exception words and Y1	representations and arrays recalling and using multiplication and division facts for the 2, 5 and 10 multiplication	creating their
spelling patterns. Phonics: they will revise how to	tables, including recognising odd and even numbers. We will develop the ability to calculate mathematical	own recipes.
read and spell all the sounds we have learned in	statements for multiplication and division within the multiplication tables and write them using the multiplication	
preparation for the Y1 Phonics screen Test in the	(<u>×</u>), division (÷) and equals (=) signs Measurement: we will continue to measure time (hours, minutes, seconds),	
second week of June, then work to consolidate their	and learn to tell the time to the hour and half past the hour, quarter past and quarter to. Geometry: we will	
spelling of these sounds	continue to identify and describe the properties of 3-D shapes, including the number of edges, vertices and faces	
\star Read regularly with your child and make	and practise half, quarter and three quarter turns.	

- Read regularly with your child and make sure they complete their phonics and spelling homework each week.
- ★ Follow recipes together at home.

- ★ Look at clocks together and help your child to identify, half past, quarter past and quarter to times.
- **★** Find halves and quarters of foods e.g. sandwiches, pizza, cake.