Courtney Primary Topic Sheet – Out of this World!			
Year 1 Term 3 2017-18			
English		Maths	Science
In English we are starting our new term with the story of Kipper's Snowy Day and will then move on to Kipper		In Maths we will cover two blocks of work. The first will be focused on addition and subtraction. In	This term our Science topic is Light (including Space) and Electricity.
having a space adventure based on Jill Murphy's Whatever Next. We will use this as inspiration for our narrative unit of work.		this block we will be learning and using counting on, finding and making number bonds, adding by making	We will be working Scientifically by planning what we what to find out by asking questions. We will be learning
We will be working on developing a beginning, middle and		10, subtracting, including crossing the number 10. We will look how we can add and subtract using related	about the best ways to answer those questions.
end to our stories and will be making sure that our work has sentences correctly punctuated.		facts and compare number sentences.	We will exploring light sources, both natural and artificial.
In Phonics we are focusing on different ways to make		In our second block, we will be looking at place value in numbers up to 50, including counting in multiples of 2,	As well as this, we will be revising how to keep safe with both the Sun and with electricity.
the vowel sounds: long o, long a, long i, long u and long e. We will also continue learning words from our Y1		5 and 10. This will also be explored through the 'multiplication masters' programme.	
spelling list.			
Art/DT In DT we will be doing a cookery unit with cross curricular links to our Science work. We will be learning all about where food comes from, and designing and making our own healthy meals.		Topic Our topic this term is 'Out of this world' and we will be exploring it with learning across the curriculum. We are really excited as it is a topic that is new to KS1, giving us lots of opportunities to explore our solar system and	History Our history lessons will focus on the lives of significant individuals related to our topic; namely Tim Peake, Helen Sharman and Neil Armstrong.
The children will experiment with a wide variety of media		the life of an astronaut!	We will be learning about what they are famous for and the impact that their actions had on life as we know it
in order to create some intergalactic art work!			today.
Computing	RE	PSHE	PE
In computing this term we	In RE we will be learning	In PSHE we will be making links to our Science and	As a school we follow the "Real PE" scheme of work
will be focusing on data	about how we can learn	Topic work about what constitutes a healthy lifestyle and how to take care of ourselves. We will also work on	which focuses on building up core skills and applying
handling. This year's Safer Internet Day is on Tuesday	from sacred objects.	developing strategies to manage our feelings and how	them in games. On Thursdays the children will have a PE session with Mr Smith, our sports coach. On Tuesdays we
6 th February with the	This will deepen and extend	to reach our goals.	are lucky to have some specialist dance teachers in to
theme: "Create, connect	our understanding of		lead a unit of dance.
and share respect: A	Christianity.	Our Courtney Crown Value this term is "We set	
better internet starts with	en istanty.	ourselves ambitious targets and dare to have big	If your child has long hair please make sure it is tied up
you."		dreams." Our crown value animal is the cat.	on these days, and that they can take out their earrings. All children should have suitable PE kit kept at school.

Dear Parents,

A very Happy New Year to you all! I am excited to work with your children and see what this new term will bring for Oak class. I look forward to sharing their successes with you!

As mentioned previously by Oak class teachers, to support your child please encourage them to:

- read every day and remember to bring their reading book and reading diary to school every day we've had our first 100 certificate so it would be FAB to get everybody moving up the reading ladder ⁽ⁱ⁾
- learn their multiplication tables as part of our Multiplication Masters programme
- take opportunities to try out their maths and English as much as possible using money, writing letters etc
- do their homework and hand it in on time! Homework will be given every Friday to be completed by the following Wednesday.

Lastly, it would help the children enormously if there are any parents or grandparents who are able to lend a hand in class or listen to readers. If you could spare even 30 minutes at the start or end of the school day, or any other time, then please do get in touch.

Best wishes,

Miss Knowles-Smith