<u>Hiltingbury Junior School – Year 4 Medium Term Planning Overview – Summer 2: 2022</u>

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	
English	Shackleton Children will discover Shackleton's journey to the Antarctic and write a newspaper report on the expedition.			Poetry Children will create a poem inspired by another poem on creatures under the sea.	Alice in Wonderland Children will rewrite part of this classic tale by changing some of the characters in the croquet game.			
Grammar & punctuation focus	Children will continue to develop their use of conjunctions, adverbs and prepositions to express time and cause. They will consolidate fronted adverbials with commas and organise paragraphs around a theme as well as distinguishing between present and past tenses. Grammar skills learned across the year will be consolidated.							
Whole class reading	This is a new unit on the non-fiction text 'So you think you've got it bad?' by Strathie and Morea which is a British Museum text on the Ancient Egyptians. Activities will focus on developing the children's comprehension skills on non fiction texts and revising summarising and inference skills.							
Maths	Decimals - we will continue before half term by introchundredths, investigating and compare decimals are simple equivalences between fractions (eg ½, ¼)	ducing decimal how how to order ad learning about	the time to the nearest analogue clocks and th will then learn how to how to convert betwee	ime - We will consolidate the ability to tell ne time to the nearest minute using nalogue clocks and the use of AM/PM. We vill then learn how to use 24 hour clock and ow to convert between different measures f time e.g seconds,minutes , hours, days, nonths, years.		Geometry - we will revise our learning about lines and angles from Year 3 before going on to investigate the properties of triangles and quadrilaterals. We will then explore symmetry, coordinates and movement on a grid (translation).		
Science	Electrical Circuits - Children will learn to construct series circuits and will explore electrical safety, types of switches, insulators and conductors							
History	Ancient Egyptians - in this unit the children will explore mummification and the afterlife, daily life in Ancient Egypt, investigate why the Ancient Egyptians were so successful and who was Tutunkhaman							
Geography	-	-	-	-	-	-	-	
Art	Sculpture - The children will explore, design and make fantasy insects.							
DT	Security alarms - The children will explore security systems and apply their science learning to design an alarm system for an exhibit at the British Museum							
Computing	Conclusion of unit on photo manipulation before commencing unit on audio editing							
French	The children will explore the vocabulary around the topic of leisure activities and sport before practising their skills of asking questions and sharing their own choice of free time and sports activities.							
RE	Food rituals - children wil different religions, includi traditions and the langar importance of rituals invo	ing the Christian Euchari in Sikhi traditions. They olving food in their own	st, prasad in Hindu will also consider the lives.	samsara (the cycle of	arma - Children will learn about the importance of Karma in Hindu beliefs and its role in imsara (the cycle of life or reincarnation).			
PDL	The children will complete their Year 4 syllabus on sex and relationships before looking ahead and exploring feelings on change.							
Games	Our Summer sports will be athletics on a Thursday.							

PE	The children will enjoy a six week course on street dancing on a Tuesday.			
Music	Listen2Me 4CO Concert:			
	Composers			
	Duets & voices			

During Year 4, Children benefit greatly if parents are able to support their children by practising their spellings, regularly hearing them read and practising their times tables. Please let the class teacher know if you would like guidance on this as we have a great librarian and class book corner to support most children's interests.

Games and PE lessons are on a Tuesday and Thursday.

Spellings are available on a Friday on Google Classroom and are tested the following Friday.

Times tables can be learnt on Times Table Rockstars, a computer programme. Please let the class teacher know if you would like a reminder of the password and log in.