

Year 3 Curriculum Overview - Summer |

Please find information below about what your child will be learning about in each subject area over the next half term.

Curriculum theme for	Our Theme will Ancient Egypt
this half term	
Reading - Books we will be reading this half term	ECHO WING TUT IN GOD SWAP SHOCK
	The state of the s
Writing	We will be writing:
	 A newspaper report about the Egyptians
	 Instructions on how to make a mummy.
	 A non-chronological report in the style of a web page.
Maths	Our Maths units will be:
+	 Capacity using litres and millilitres.
	 Fractions
(×)(=)	• Money
Science	Light
	 We will exploring what light is and what it can do. We will investigate materials that light can travel through, and use this to help us explore how shadows are formed.
Geography	Egypt
	 In the context of our history topic, there will be a focus on what Egypt is like as a country and where in the world it is.
History	Ancient Equpt
	 We will explore the timeline of when the Ancient Egyptians lived, and this half term we will also explore Pharaohs, mummification and gods.

Design Technology (DT)	• We will be looking at the pyramids as a basis of how to build a strong structure, and then selecting the right materials to create a strong structure.
Religious Education (RE) (***********************************	Why is water symbolic? • We will be looking at how water is represented in different religions and why it is important.
Personal, Social and Health Education (PSHE)	Relationships • We will be exploring how to have healthy relationships within families and friendship groups, and the importance of our role.
Music *: J	Mr Stanton • We will be having music lessons with Mr Stanton this half term, exploring how to play a range of different instruments.
Physical Education (PE)	Basketball The children will begin to apply throwing, catching and shooting skills in a team game of basketball, and learn the rules of a proper game.
Erench (BONJOUR)	Ice Cream • We will be learning how to ask for different flavours of ice cream in French.
Computing	Databases and simulations The children will be exploring and understanding how a database works and how to use one, and exploring how simulations can help with real-world problems.

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