

## Year 3 Curriculum Overview - Autumn 1

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

Curriculum theme for this half term	Our Theme will be the Stone Age	
Reading - Books we will be reading this half term	TONE AGE STONE AGE STONE STONE AGE STONE STONE STONE AGE STONE STONE AGE STONE STONE STONE AGE Kid's Poems and Stories With Michael Rosen	
Writing	We will be writing:  • A comic strip to re-tell the story of Ug  • A fact file of our own invention that we will create  • A persuasive advert convincing people to buy our invention.	
Maths +	Our Maths units will be:  Place Value  Addition and Subtraction  Multiplication and Division	
Science	• We will be exploring what different forces are, such as push and pull, how forces effect our lifes.	
Geography	Stonehenge  • We will be looking into the geography of Stonehenge to link with our learning about the Stone Age.	
History	The Stone Age  This half term for the Stone Age, we will be exploring different animals, the different periods within the Stone Age, and how people lived and survived.	

Art	<ul> <li>Drawing</li> <li>We will exploring the artist Leonardo Da Vinci and the Renaissance movement, and use this as inspiration to create portrait.</li> </ul>
Religious Education (RE)  (***********************************	What makes us human?  • We will be delving into different beliefs about the soul, and how that makes us human.
Personal, Social and Health Education (PSHE)	Being me in my world.  • We will be exploring the question 'How am I special?', alongside thinking about our hopes and dreams for the future.
Music  A: J  J  A  A  A  A  A  A  A  A  A  A  A  A	Ballards  • We will learn about different types of ballards, writing our own based on a video stimulus.
Physical Education (PE)	Athletics  The children will learn the basic skills of athletics; running, jumping and throwing.
French (BONJOUR)	Introduction to French  • As a new unit now the children are in Key Stage 2, they will learn to hold a basic conversation in French, to ask people how they are.
Computing	Coding  The children will explore how to code in depth, and build their knowledge to create their own code for a game.