

Long Term Planning - Class 2 - Mrs Sherrard 2018 -19

	Autumn	Spring	Summer
Theme	Stories from the past / Remembrance	History Mystery!	Farmers
English - Reading	<p><u>Stories with familiar settings:</u> The Shopping Basket - John Burningham, Dogger - Shirley Hughes, Beegu - Alexis Deacon, Where's my Teddy? - Jez Allbough</p> <p><u>Non-fiction:</u> reading menus and lists</p> <p><u>Guided reading</u> - how to answer different questions about a text</p>	<p><u>Mystery stories:</u> The Stone Age Boy - Satoshi Kitamura Tuesday - David Weisner Flotsam - David Weisner</p> <p><u>Non-fiction:</u> Factual books/web pages about the Stone Age</p> <p><u>Guided reading</u> - how to predict what will happen and use evidence from the text to support this</p>	<p><u>Adventure Stories:</u> Mudpuddle farm - Michael Morpurgo The Sheep-Pig - Dick King-Smith</p> <p><u>Non-fiction:</u> Magazines and recipes (from farm to fork)</p> <p><u>Guided reading</u> - How to answer inferential questions using the text</p>
English - Writing	<p>Composing and writing stories with familiar settings</p> <p>Recipe/ instructions Recounts</p> <p>Shape poetry</p>	<p>Writing a mystery narrative</p> <p>Newspaper reports Non-chronological report</p> <p>Poems that rhyme</p>	<p>Writing adventure stories with different settings</p> <p>Creating an animal fact book</p> <p>Poems about animals</p>
Speaking & Listening	<p>KS1 Nativity Orally retelling stories from the past</p>	<p>Class Assembly Role-play - history detectives</p>	<p>Presenting in class and to other classes</p>
Maths	<p>-Place value -Addition and subtraction -Measurement: Money, length and height (embedded throughout place value and number topics)</p>	<p>-Number: Multiplication and Division (Y1: Place Value to 50 included) -Number: Fractions -Measurement: Length, Height, Mass, Capacity and Temperature</p>	<p>- Statistics -Geometry - Shape -Geometry: Position and Direction -Measurement: Time -Investigations</p>
	<p>- Ongoing Fluency, Reasoning and Problem solving and efficient methods with all four operations.</p> <p>- Regular multiplication tables practise.</p>		
Science	<p>Materials Rocks</p>	<p>Forces and Magnets Light</p>	<p>Plants Animals including humans Habitats</p>
	<p>- Continuous working scientifically throughout all topics.</p>		
Computing	<p>Digital Literacy E-Safety Sending polite messages and emails Keeping passwords safe</p>	<p>Information Technology Basic ICT skills revision, Microsoft word and publisher. Adverts(things for sale), Pages</p>	<p>Computing How do computers work? Networks, internet and algorithms, Exploring programming through iPad games Scratch and writing</p>

			instructions, Using coding and programming to create a simple animation
- Ongoing computing across the curriculum in all subjects.			
History	Changes in living memory/Local History: A Soldier's Parcel from home - Remembrance to commemorate the Centenary of the end of WW1 (1918-2018)	Stone Age - History Mystery investigation	Ancient Egyptians and why farming was important to them.
Geography	Compass directions: use school grounds, when out and about. Maps of the U.K. countries, U.K. rivers, cities and mountains.	Weather and environments. World cities and countries, continents.	Location and direction - Location continent Similarities/differences. Key terms. Compare and contrast farming/land use in Egypt to farming/land use in U.K
Design Technology	Food and Hygiene: Recipes from the end of WW1	Junk Modelling: Pneumatic junk creatures inspired by Flotsam	Design an Egyptian death mask
Art	Poppies Using different techniques and materials	Cave Art Painting and fine motor skills	Plants and animals Observational drawing
Music	Performing & Singing songs from the past Christmas songs and performance	Playing, improvising and experimenting - Percussion instruments	Performing and playing Various instruments Experiment with sounds - animals
Year 3 - weekly ukulele lessons			
Physical Education	Speed, agility & quickness, Invasion games, Dance	Gymnastics Multi-skills, swimming	Athletics and tennis
Year 3 will participate in the Prince William Award			
Religious Education	Domestic Church: Homes, Judaism, Choices, Advent/Christmas: Visitors	Local Church: Journeys, Eucharist Lent/Easter	Pentecost: Energy, Baptism/Confirmation: Promises Universal Church: Special places
Modern Foreign Languages	Introductions/ greetings	Colours, numbers	Reading and writing sentences
(year 3 only)			
Educational Visits	Local Walks Beamish Museum	Durham Palace Green Library	Broom House Farm
RRSA Article 28- Every child has the right to an education.			