

St Marys C.E. (A) Primary School, Mucklestone – Long Term Plan – KS 1/ 2 Year 2 and 3 Cycle A 2014 - 15

Subject Area	Autumn Term	Spring Term	Summer Term
Topic Title	Stone Age to Iron Age (history) Y3 -hunter gatherers and early farming Bronze age religion, technology, travel Iron age forts ----- Mapping – The map of the UK. Naming countries of UK, using atlases.	Geography focus The Weather Let’s find out about France.	Science/ History Focus History in depth local study – Market Drayton Colehurst Manor, - Tudors
Science Y3/4 Year 1 and 2 taught together see Class 1 LTP	Chemistry – Classification of rock types (Y3) ----- Simple understanding of fossilisation Electricity – Y4	Animals, including humans (Y3) – food and diet Basic digestion, teeth (Y4) Skeletons and muscles (Y3). food chains (Y4)	Simple Forces including Magnets (Y3) States of matter (Y4) Plants including parts (Y3)
D&T	Packaging link to Christmas	Food – fruit salad, vegetables Including cooking and nutrition requirement for KS1 and 2.French bread? (links to PHSE, science and France)	Design, make and evaluate a game based on magnets. Textile project linked to Tudors. Make gingerbread – local tradition.
PSHE &C Based on/ adapted from Ealing scheme of work Year A 30 - 40 mins per week	We’re All Stars! Be Friendly, Be Wise.	Living Long, Living Strong. Eco – switch off Goals – Steps to Success Daring to be different	Dear Diary Joining In and Joining Up.
Music	Harvest Songs, Christmas Use voice and instruments with increasing accuracy, control and expression. Sing songs Play tuned and untuned instruments musically	Appreciate live and recorded music Compose weather themed music Listen to Vivaldi 4 seasons - winter Weather songs – make weather music Make and combine sounds musically. Also link to science – skeletons , Dance	Improvise and compose music based on the Iron man. Appreciate music from different countries. Steel drumming.

		Macabre Saint Saens	Listen to and create Tudor music. Sing songs Play tuned and untuned musical instruments.
Art	Drawing and sketching skills. Cave paintings Make fossils. Clay pots – 3D. The Big bang in paint	Weather themed art – winter trees in the wind - observation.- paint Weather in art - symbols French art and artists. Sketchbooks developing drawing and sketching skills.	Mechanical art. 3D sculpture. Tudor rose. Holbein and portraits Tudor model homes.
ICT 30 – 40 mins per week	ICT scheme of work E Safety		
History	Stone Age to Age (history) Y3 -hunter gatherers and early farming Bronze age religion, technology, travel Iron age forts Significant event – Remembrance – 100 yrs since start of WW1	Significant famous person – French artists and engineers. Marie Curie Louis Pasteur	Local study – Market Drayton Tudors – Colehurst Manor Clive of India – local hero Fire of London story – local event link.
Geography	Looking at maps locating key features. Name Countries of the UK, capital cities. Use atlases to name 7 continents and 5 oceans. Use 4 points of compass. Understand how volcanoes are formed.	Understand climate – observe and record seasonal and daily weather patterns in UK. The water cycle. Locate hot and cold areas of the world compare weather to home. To use atlases to find key geographical features.To know the equator and North and South Poles. To understand the different weathers across the world and UK	Local study- Use geographical sources in order to investigate places and patterns. Use field work to observe , measure and record human and physical features in the local area using a range of methods including sketching maps and plans and graphs and digital technologies.

		<p>.....</p> <p>France – European Country study. Key geographical features, food, farming, Paris, coast , rivers, Twin town of Pezanas.</p>	
X curricular links		Geographical language linked to The Borrowers – field, hills, village,	The opening of the Loggerheads Fire Station. Singing – links to Fire of London – 2 weeks May. Community project.
Mathematics Staffordshire Units ENTRUST	<p>Times tables Place value Mental Calculation - 1 Addition and Subtraction – 1 Shape – properties of shape -1 Fractions -1 Measures – 1 – length, weight and capacity Division and Multiplication - 1</p>	<p>Times tables Place value Mental calculations - 2 Addition and Subtraction -2 Money Measures Time Fractions – 2 Shape – Position and Direction Multiplication and Division - 2 Investigations and word problems through each topic Finding All Possibilities Statistics</p>	<p>Times tables Mental calculations - 3 Addition and Subtraction – 3 Multiplication and Division - 3 Fractions - 3 Place value - 3 Investigations and word problems through each topic Logic problems Rules and patterns</p>
Literacy including key texts	<p>key text - Stig Of The Dump Recounts. Write stories of adventure. Y3 stories linked to Stone Age (4Wks) Y3 –Non fiction reports – Stone Age/ Iron Age Letters – from Santa.</p>	<p>The Borrowers – diary, letters Theatre visit and drama workshop. Weather poems. Newspaper reports about the weather. Play script The Cat Who Wanted to go home – by J. Tomlinson Travel brochures</p>	<p>Fiction text based The Iron man by Ted Hughes Write to persuade. Write explanations. To write non – chronological reports</p>

		Reporting for a travel log. Stories from France – Asterix, Madeline , Tintin Write arguments	
R.E	Prayer Harvest, Christmas through the gospels Divali	Light Easter	Leavers Service Jesus’s teachings Islam
Whole School – focus days	Divali – whole school Anti bullying week.	My Money Week Enterprise - link to PHSE&C Faith week - Chinese New Year Easter	Science Week Arts fest at MMU – dance Razamataz – links with local schools. Artscool festival End of year show.
P.E	Swimming – Games –. Multi skills dance – 4 weeks	Swimming Gymnastics, badminton multi skills	Cricket focus – first half term Games – athletics – 2 nd half term Dance – 2 nd half term
French	Names, welcome, food.	Name body parts. Weather. Action words and phrases.	
Visits and visitors	Hawkestone Park	Visit to Manchester airport The New Vic Theatre	Colehurst Manor Visit gingerbread bakery.