

Pegasus Phoenix Long Term Plan Cycle A  2014-2015	Trips	History/ Geography	Science	DT	Art	RE	Music	Languages	PSHE	PE	Computing
<b>Term 1 Time Detectives</b>	Cinema afternoon - Stig of the Dump (link to Stone Age healthy snacks)	Stone Age - Iron Age eg: Skara Brae, Stonehenge Iron Age hill forts.	Animals including humans, nutrition, skeleton and muscles, digestive system, skeleton and food chains	<b>3/4 Food - healthy and varied diet</b> - design and make a healthy snack for a particular person/purpose eg toddler/ dad/ someone recovering from illness/ athlete.	Cave paintings  Printing	Multi-faith Creation Stories	Tempo (Performing composing, appraising)	Our body - all about me	Healthy Living including healthy eating	Effects of exercise	<b>3.4 Network Engineers.</b> How networks and the internet works. (Blocked unit most of which can be taught in 1/2 day)
<b>Extended Writing Opportunities</b>	<b>Letter - comparing and contrasting modern and stone-age life (link to Science about teeth and diet)</b>										
	<b>Non-Chronological Report - about the Stone Age</b>										
	<b>Information text - Science</b>										
	<b>Fiction - Adventure in the Stone Age (Book = Stone Age Boy by Satoshi Kitamura)</b>										
	<b>Instruction text - how to make my healthy snack</b>										
<b>Maths Links</b>	<b>Art - tessellation/repeating patterns. Music - repeating patterns/rhythms links to multiplication such as '8 lots of 4'</b>										

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<b>Term 2 Earth and Beyond</b>	Science Dome to come to school	Britain: Using Atlases, counties, cities, land use and climate, Greenwich Mean Time.	Earth and Space		3D - planets, rockets etc	Christianity Rules for Living  Christmas - light	Pitch Singing - Christmas Production	My home	Anti-bullying  Relationships including cyberbullying	KS2 Production Dance	<b>4.6 Weather Data.</b> CclGeography - British Weather. Using Data Loggers, analysis using 2Graph extend to using Excel and presenting data.
<b>Extended Writing Opportunities</b>	<b>Information text about the Planets</b>										
	<b>Recount about Science Dome coming to school</b>										
	<b>Fiction - space poems</b>										
	<b>Travel writing about a holiday destination (persuasive)</b>										
<b>Maths Links</b>	<b>Geography and Computing - weather data collection, analysis and presentation</b>										
<b>Term 3 The Romans are coming</b>	Romans 'History off the page'	Romans	Sound		Mosaics	Christianity Jesus the teacher - parables	Duration (Performing, composing, appraising)	Food and shopping	Earth care, fair share, people care - including Fairtrade Fortnight		<b>e-Safety and safer internet day plus 3.5 using e-mail</b> (Pegasus) or Lync/ video conferencing (Phoenix) - Fairtrade focus or Romans.

Extended Writing Opportunities	Story set in Roman times										
	Information text about Romans										
	Fiction - RE parables/ stories with a moral										
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Term 4 We've got the power		Britain: Natural Resources, Energy, coal, gas, oil, biomass, wind, hydroelectric and nuclear power.	Forces Y3 magnets and friction Y5 pulleys and gears	5/6 pulleys cc Science and Geography. Make a model which helps produce or uses energy e.g. vehicle, windmill, winch etc		Christianity Bible - the word of God  Easter	Timbre (Performing, composing, appraising)	Places	Being a World citizen		3.2 Debug it. (programming) Use 2DIY from Purple Mash to create a game or quiz. Cc Geography e.g. Collect energy icons to win points or quiz to test understanding.
Extended Writing Opportunities	Persuasive text - persuading of the benefits of eco-friendly power										
	Power poetry										
	Recount of the Easter Story										
	Debate about pros and cons of nuclear power										

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<b>Term 5 1066 and all that</b>	Castle Visit	Norman Conquest	Human development, birth and old age	<b>3/4 textiles</b> making containers/ bags - tapestry link to History	Textiles - Bayeux Surface texturing and collage	Christian - Church Worship	Texture (Performing composing, appraising)	Living in a French speaking country	Coping with our feelings	Dance - country dancing	<b>3.3 Here is the News</b> - cc History publish a news story or magazine article using Purple Mash 2Publish or MS Publisher. Include pictures. Extend to including video/sound
<b>Extended Writing</b>	<b>Newspaper report about castle report</b>										
	<b>Biography of William the Conqueror</b>										
	<b>Recount of castle visit</b>										

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<p><b>Term 6 Water Water Everywhere</b></p>	<p>Trip to Horton Kirby</p>	<p>Britain: Physical Geography rivers, and the water cycle.</p>	<p>Living things and their habitats, differences in life cycles, reproduction in plants and animals</p>		<p>Watercolours - landscapes using the local environment</p>	<p>Multi-faith Pilgrimage</p>	<p>Dynamics (Performing composing, appraising)</p>	<p>Animals and Plants</p>	<p>Changes Water and holiday safety</p>	<p>Swimming</p>	<p>3.1 Animation Programming. Purple Mash 2animate. ccScience or Geography. Make an animation of animals in their habitats or of the water cycle.</p>
<p><b>Extended Writing Opportunities</b></p>	<p>Water Cycle Poems</p>										
	<p>Mrs Pepperpot-style story about habitats</p>										
	<p>Explanation text about water cycle.</p>										