

Geography	History					
<p><u>Megacities</u></p> <p>What are the difference between a village, town, city and megacity? What are megacities and where are they located? Why did Baghdad become the first city in the world with one million people? Why is Milton Keynes the United Kingdom's fastest-growing city? Why is Brasilia the fastest-growing city in Brazil? How do the advantages of living in cities compare with the disadvantages?</p>	<p><u>Norman Invasion</u></p> <p>Why did William Duke of Normandy invade England in 1066? What were the first Norman castles like? How did Norman castles change? What was life like inside a Norman castle and what happened to Geoffrey and Thomas on one day in 1150? Why do so many people visit Norman castles today? Looking at sources and popular culture to separate facts from myths.</p> <tr> <td colspan="2" data-bbox="1102 515 2125 555" style="text-align: center;">PE</td> </tr> <tr> <td data-bbox="1102 555 1384 635">- Basketball</td> <td data-bbox="1384 555 1823 635">-Team Games eg. football</td> <td data-bbox="1823 555 2125 635">- cross-country</td> </tr>	PE		- Basketball	-Team Games eg. football	- cross-country
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Science	RE
<p><u>Materials</u></p> <p>Brainstorming / Topic web Grouping and sorting materials. Scientific Vocabulary, eg. insoluble, magnetic, malleable.</p> <p><u>States of Matter</u></p> <p>Sort Liquid, solid or gas. Discuss particles and their properties, how they move, maintain form etc. Changing state - Ice to water Investigation to find freezing / melting point of different substances Investigate evaporation and condensation</p>	<p><u>Holy Texts:</u></p> <p>I can explain where Buddhism was founded. I can explain who Siddhartha Gautama was, and recall his life. I can locate India on a map. I can compare Buddhist beliefs with the beliefs of other religions. I can paint and decorate a Buddhist temple. I can make a Vesak lantern. I can explain what the Tripitaka is, and why it is important to Buddhists. I can match Buddhist symbols to their meanings.</p>
Computing	
<p>Logos 2Logo</p> <p>Effective Searching Browser 2Quiz 2Connect</p>	<p>Animation 2Animate</p> <p>Hardware Investigators 2Quiz 2Connect Writing Templates</p>

Art	Design Technology
<p>Painting and decorating a Buddhist Temple</p> <p>Vesak lanterns construction and painting</p> <p>Megacity Skyline paintings</p> <p>Artist Studied: Leonid Afremov – City Paintings</p>	<p>Textiles Design, research, make and evaluate a Vesak lantern.</p> <p>Structures Designing and making our own model airship.</p> <p>Food Technology Making buns (cross-curricular links to 'States of Matter').</p>
Music	MFL
<p>Learning a repertoire of songs</p> <p>Musical Notations</p> <p>Rhythms</p>	<p>Language Angels</p> <p>Clothes</p> <p>The Olympics</p>