

<b>YEAR 7</b>	<b>YEAR 8</b>	<b>YEAR 9</b>
<p><b>Introduction to Geography</b> 4 lessons</p> <p>What is geography? The difference between human, physical and environmental geography. Geographical skills</p> <hr/> <p><b>Making connections</b> 3 lessons</p> <p>Intro to Atlas skills, Continents and oceans of the world</p>	<p><b>Hazards</b> 7 lessons</p> <p>Different types of Hazards, causes and effects, Human impact, how people cope, preparation. Case study: Hurricanes. (opportunity for MEDC Vs LEDC comparison) Reports of disasters the role of the media. Thinking skills development.</p>	<p><b>Who wants to be a billionaire?</b> 12 lessons</p> <p>Where do billionaires live, what do they do? How many are in Asia and the middle east? Why does Africa have so few billionaires? Is it OK for the rich to get richer? How do we measure a nation's wealth? Does having money mean a nice life? Who wants to be a billionaire assessment.</p>
<b>OCTOBER HALF TERM</b>		
<p><b>Making Connections</b> 7 lessons</p> <p>Looking at distance, direction, symbols, grid references and height on a map</p> <p>End of unit test to give NC level</p>	<p><b>Weather &amp; Climate</b> 7 lessons</p> <p>Difference between weather and climate, the water cycle, the British Climate and the origins of our weather, comparing climates,</p>	<p><b>Fair Fashion</b> 12 lessons</p> <p>Enterprise: We want Fair Fashion – Trade for Life Campaign. The Types Aid, advantages and disadvantages.</p>
<b>CHRISTMAS HOLIDAY</b>		
<p><b>Our place in History</b> 6 lessons</p> <p>Setting the scene, looking at local people, mapping change, look at school history and my place.</p>	<p><b>Ecosystems</b> 6 lessons</p> <p>Vegetation, Ecosystems, food chains and food webs, Major Biome, Effects of Humans on Ecosystems, Case Studies: Savannah/Rainforest Zoo lab? walter</p>	<p><b>The Geography of My Stuff</b> 12 lessons</p> <p>Where does my stuff come from? Why can people buy more than before? Where do we go to buy stuff? Virtual stuff, the kids who make our stuff, global impacts of our stuff</p>
<b>FEBRUARY HALF TERM</b>		
<p><b>Africa – A continent of Contrasts</b> 6 lessons</p> <p>Looking at scale and diversity, dealing with misconceptions, looking at Ghana as a success story and the future Look at farming in Africa then compare to UK with farm trip</p>	<p><b>Who wants to live forever</b> 6 lessons</p> <p>Long life geography, why are people living longer, long life futures, where is granny going? Aging issues and staying alive.</p>	<p><b>Volcanoes &amp; Earthquakes</b> 12 lessons</p> <p>Plate Tectonics, Causes &amp; effects of Volcanoes and Earthquakes The Dangers, Prevention, Prediction. Case Study: Super Volcanoes – Yellowstone Case Study: Tsunami</p>
<b>EASTER HOLIDAY</b>		
<p><b>Are you Flood ready?</b> 6 lessons</p> <p>The causes of flooded homes, the risk where we live, flood proof homes, and getting across the message.</p>	<p><b>Rivers and Coasts</b> 6 lessons</p> <p>Erosion and transportation, river landforms, waterfalls, meanders, coastal landforms and management</p>	<p><b>Changing climates</b> 12 lessons</p> <p>What is our climate, can it change? What does the future hold? Does it matter if it changes, hello from 2050, can we manage it sustainably? Day after tomorrow</p>
<b>JUNE HALF TERM</b>		
<p><b>2012 Olympics</b> 6 lessons</p> <p>What have they got to do with me, brand London, sustainable city, will they be green, regeneration of London</p>	<p><b>Crime in the local community</b> 6 lessons</p> <p>Skills based unit looking at causes and prevention of crime, global crime</p>	<p><b>Move to year 10</b> <b>River study</b></p>
<b>END OF YEAR – SUMMER HOLIDAY</b>		