

## Geography Programme of Study for Teaching in June 2016

Y8					
Term 3	Term 1		Term 2		Term 3
HT6 (4 weeks)	HT1 (7 weeks)	HT2 (7 weeks)	HT3 (7 weeks)	HT4 (6 weeks)	HT5 (5 wks Plus 2 ?)
Tectonics (Plate Tectonics theory)	Tectonics (Earthquakes and Volcanoes)	Who wants to be a billionaire?	Coasts	<i>Africa</i>	Rivers
Unit 1	Unit 1	Unit 2	Unit 1	Unit 2	Unit 1
<p>1 - How the Earth is made up</p> <p>2 - Plate boundaries</p> <p>3 - Hotspots</p>	<p>4 - Volcano set up</p> <p>5 - Montserrat</p> <p>6 - Why live near volcanoes?</p> <p>7 - Earthquake set up and measuring</p> <p>8 - Haiti</p> <p>9 - Tsunami set up</p> <p>10 - Indian Ocean tsunami 2004</p> <p>11 - managing the risk of hazards</p> <p>12 - Assessment</p>	<p>1 - Who wants to be a billionaire?</p> <p>2 - Measuring development</p> <p>3 - Life in Ghana</p> <p>4 - Solutions to development</p> <p>5 - How do countries develop over time?</p> <p>6 - Assessment</p>	<p>1 - Waves</p> <p>2 - Weathering and Erosion</p> <p>3 - Landforms: cliffs and wave-cut platforms, headlands and bays, caves, arches, stacks and stumps.</p> <p>4 - 3 - Landforms: cliffs and wave-cut platforms, headlands and bays, caves, arches, stacks and stumps.</p> <p>5 - Longshore Drift</p> <p>6 - How are beaches, spits and bars formed?</p> <p>7 - What effects cliff recession?</p> <p>8 - The effects of coastal recession on people and the environment</p> <p>9 - Prediction and prevention of the effects of coastal flooding by forecasting, building design, planning and education</p> <p>10 - Hard and soft engineering</p> <p>11 - Assessment</p>	<p><i>1 - Introduction to Africa</i></p> <p><i>2 - Sierra Leone = Blood Diamonds</i></p> <p><i>3 - Mali = Drought</i></p> <p><i>4 - Kenya = Food webs</i></p> <p><i>5 - Madagascar = Rainforests</i></p> <p><i>6 - Ghana = Water schemes</i></p> <p><i>7 - Egypt = Conflict</i></p> <p><i>8 - Nigeria = Oil</i></p> <p><i>9 - Somalia = Pirates</i></p> <p><i>10 - Assessment</i></p>	<p>1 - The drainage basin system</p> <p>2 - Weathering, erosion and mass movement</p> <p>3 - River characteristics from source to mouth</p> <p>4 - Upper course features</p> <p>5 - Waterfalls</p> <p>6 - Middle and lower course features</p> <p>7 - Meanders</p> <p>8 - Causes of river flooding</p> <p>9 - Effects of river flooding</p> <p>10 - Hard and soft engineering</p> <p>11 - River management case study</p> <p>12 - Assessment</p>

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