**TERM: Summer 2017**

**SUBJECT: Geography**

**YEAR GROUP: 9**

|  |
| --- |
| **TERM TOPIC: Earthquakes and Tsunamis and The Jurassic Coast** |
|  |   |
| KPI 1 | ***KPI Map interpretations skills*** |
| *Describe where earthquakes are located* |
| *Annotate maps and photographs* |
| *Describe where earthquakes are located* |
| *Recognise slopes and landforms on OS maps* |
|  |  |
| KPI 2 | ***KPI Describe the links between physical and human processes*** |
| *Describe the effects and why the effects of Tsunamis are so bad* |
| *Describe how waves and currents create beaches and spits* |
| *Explain why some cliffs collapse more than others* |
| *Explain the consequences of cliff erosion* |
|  |  |
| KPI 3 | ***KPI Knowledge of place*** |
| *Be able to name countries in the world and key earthquake zones* |
|  |