

Year 6 Autumn Term

Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Earthquakes and volcanoes	Earthquakes and volcanoes	Earthquakes and volcanoes	Earthquakes and volcanoes	Earthquakes and volcanoes	Earthquakes and volcanoes	Earthquakes and volcanoes	Earthquakes and volcanoes	Earthquakes and volcanoes	Earthquakes and volcanoes	Earthquakes and volcanoes	Earthquakes and volcanoes
Structure of the earth	Location of earthquake /volcanoes	Types of volcanoes	Journey to the centre of the earth	Journey to the centre of the earth	Journey to the centre of the earth	Iceland (Case study)	Iceland (Case study)	Measure and protect from earthquakes	Haiti (Case study)	Haiti (Case study)	Assessment

Year 6 Spring Term

Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Climate Zones	Climate Zones	Climate Zones	Climate Zones	Climate Zones	Climate Zones	Climate Zones	Climate Zones	Climate Zones	Climate Zones	Climate Zones	Climate Zones
Weather and Climate	Mapping climate zones	Longitude and latitude. What climate zones are like.	Location of Tropical rainforests	Layers of the rainforest	Animal/plant adaptations	What is deforestation?	Pro's and con's of deforestation	Climate challenge	Climate challenge	Assessment	Global climates

Year 6 Summer Term

Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Geography Skills	Geography Skills	Geography Skills	Geography Skills	Geography Skills	Geography Skills	Geography Skills	Geography Skills	Geography Skills	Geography Skills	Geography Skills	Geography Skills
Using Atlas's	Map symbols	Compass points	Four/six figure grid referencing	Applying grid references to Swanage	Planning a route	Land use change shown on maps	Contours and relief	Sketch maps	Map skills enquiry tasks or Fieldwork Covid permitting	Map skills enquiry tasks or Fieldwork Covid permitting	Assessment

