## **Key Stage 2 Geography:**

Area to be	Year 3	Year 4	Year 5	Year 6
covered				
Location knowledge: - locate the world's countries using maps to focus on Europe (including Russia) & North & South America concentrating on their environmental regions, key physical & human characteristics, countries & major cities - name & locate countries & cities of UK, geographical regions & their identifying human & physical characteristics, key topographical features (hills mountains coasts & rivers) & land use patterns & understand how some of these aspects have changed over time - identify the position & significance of latitude, longitude, Equator, Northern & Southern hemisphere, tropics of Cancer & Capricorn, Arctic & Antarctic circles, the Prime / Greenwich meridian & time zones (including day & night)	Kent and surrounding counties including London. Main features	Compass regions of the UK & other main metropolitan areas (Cities)  Europe & the World features of major cities	Europe and the World main features Coasts Time zones	The wider World  Rivers and Coasts  Longitude & latitude
Place knowledge: -understand geographical similarities & differences through study of human & physical geography of a region of the UK, a region in a European country & a region within North or South America	Compare cities & villages	Compare city in the UK	Compare the UK & Europe & the World	
Human & Physical Geography: -describe & understand key aspects of: -Physical geography- climate zones, biomes & vegetation belts, rivers, mountains, volcanoes & earthquakes & the water cycle. –Human	Types of settlements  Economic activity  Natural Resources	Volcanoes, Earth quakes & the Water Cycle		Climate  Mountains & Rivers

geography: types of settlement & land use, economic activity & trade links, the distribution of natural resources including energy, food & minerals & water				
Geographical Skills & fieldwork:  -use maps, atlases & globes & digital / computer mapping to locate countries & describe their features studied  - use 8 points of compass, 4-6 figure grid references, symbols & key (OS) to build their knowledge of the UK & wider world.  -use fieldwork to observe, measure & record the human & physical features in the local areas using a range of methods including sketch maps, plans, graphs & digital technologies	Field sketching, simple database  Map shortest route  Simple scale drawings  Keys – standard symbols  4 compass points  Letter & number coordinates	Scale drawing  Key – recognise OS symbols  4- 8 compass points  Use letter & number coordinates	Scale drawings- thematic & based on data  Draw sketch, use symbols & key  Use & recognise OS  8 compass points  4 figure coordinates	Maps of increasing complexity  Use OS & Atlas symbols  8 compass points  4 figure coordinates & begin 6 figure coordinates  Latitude & longitude