

## Geography 2020/2021

	Autumn Term	Spring Term	Summer Term
EYFS			
Year 1	<b>Basic map skills</b> Making simple maps with keys of where you live, how you come to school. Use of colour for basic keys. Plan means looking down.	<b>Arctic Adventures</b> Hot and cold climates. Using atlases. Name most continents. Lines of latitude. Poles, equator.	<b>A study of a faraway place.</b> Kenya. Compare to Rockcliffe/non EU. What local foods do people eat, typical jobs, weather and climate.
Year 2	<b>Basic map skills</b> Expand use of plan view. Adding labels to maps. Where do I live. Draw maps of locality with keys, colour, labels.	<b>Arctic Adventures</b> Hot and cold climates Using atlases. Names of all continents. Lines of latitude as above also tropics.	<b>A study of a faraway place.</b> Kenya. Compare to Rockcliffe/non EU. As above. Also comparison of daily life.
Year 3	<b>Modern Europe</b> Know main physical and human features. Different country names, capital cities of major countries inc. France, Germany, Spain, Italy, Netherlands, Austria etc. Major European rivers inc. Rhine, Rhone, Danube. Use maps and atlases to locate places.	<b>Mapping skills</b> Ensure maps are drawn from plan view, look at a range of maps and aerial/satellite photos. Simple scales Main OS map symbols 1:50,000 Making accurate maps of the school site.	<i>Link Geographical skills to History topic on Romans in Britain and Europe.</i>
Year 4	<b>Modern Europe</b> As above. Create visitor leaflet for a European capital city.	<b>Mapping skills</b> As above but also: Greater number of OS map symbols 1:50,000 Map making fieldwork away from school inc. Rockcliffe and further afield.	<b>Understanding the UK.</b> Know the location of main counties, county towns. Rivers, features such as Pennines, Lake District etc. Where do we live? What is the UK made up of?
Year 5/6	<b>Earth's Physical features</b> Identifying key features using satellite images and atlases. Where are major deserts? How are mountains formed? Features of a mountainous region inc. Glaciers, hanging valleys, change in vegetation. Understanding contours.	<i>Skills applied to study of Vikings in history inc. mapping, geographical understanding of transport links etc.</i>	<b>North America</b> Study of N. America inc. Mexico and Canada. Physical features inc. Mississippi, St. Lawrence, Great Lakes, Rio Grande. Rockies, Appalachians, Great Plains. Capitals. Major US states. Climate. Mountains. Key cities. Languages. Tourism. Oceans/Seas.