		Autumn		Spring		Summer	
Year 9		Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
	Knowledge	China Physical Geography Human Geography One Child Policy Development initiative Challenges of rapid development Sweatshops Belt and Road Tibet	Plate tectonics and Volcanoes Formation of volcanoes Composite volcanoes Shield volcanoes Volcanic hazards Volcanic eruptions in LIC Volcanic eruptions in HIC Volcanoes and climate Living near volcanoes Managing volcanoes	Cold Environments Locations Differential Heating Biodiversity in cold environments Opportunities in Svalbard Challenges in Svalbard Geography of Russia Russia as a superpower Russia in the Arctic Threats to Antarctica Value of cold environments	Sustainable futures International action Paris Agreement 2015 Solar power Wind power Reforestation Afforestation National parks Nature reserves Micro-gardening Energy efficient transport Urban greening Curitiba sustainable city Better eating	Glacial Landscapes The last Ice Age Milankovitch cycle distribution Glacial processes Erosional landforms Depositional landforms Economic activities Threats to mountain environments Limestone caves	Challenges of Resource management Earth's natural resources Formation of coal Human uses of rocks Soil erosion Biosphere and interdependence Forestry resources UK demand and supply of Food, Energy and Water Increasing food supply Causes of undernutrition
	Skills	 Throughout each topic students will get the opportunity to develop and practice a range of geographic skills including: Cartographic skills – The use and interpretation of a variety of maps at a variety of scales including but not limited to atlases and Ordinance Survey maps. Note: The use of Ordinance Survey maps involves developing the skills of grid references, scale, directions and height. Graphical skills – selecting and constructing the appropriate graphs and charts using appropriate scales Numerical skills - demonstrating an understanding of number, area and scales and being able to draw conclusions from these. Statistical skills – calculating and using measures such as averages and percentages Quantitative and qualitative skills – collecting, presenting and interpreting both types of data. 					
	Assessment	 At KS3, there are four main types of assessment which are expected to take place in Geography lessons. These are: In class non-written assessment - A full range of informal assessment techniques are encouraged to provide students with instant feedback, guidance and encouragement e.g., questioning, low stakes testing, retrieval starters, modelling etc. Book Work – Books will be used to assess students' progress in lessons with opportunities to feedback and improve. Mid-point (formative) Assessment – This information should be used to adjust teaching following the test, with common misconceptions being addressed and corrected in a formal feedback session where students undertake actions set by teacher to close gaps in knowledge Summative Assessment - At the end of each unit, students will sit a summative assessment, designed to allow them to show how well they've understood the knowledge and developed the skills being taught in the unit. These are longer assessments using a range of testing styles 					