

Key Stage 3 Plan (Year 7) 2018-19

Sept 2018

	September to October half-term (Autumn 1)	October to December (Autumn 2)	January to February (Spring 1)	February to Easter (Spring 2)	April to May half-term (Summer 1)	June to July (Summer 2)
Year 7 4 hrs every 2 weeks	<p><u>What is Geography? Britain, Map Skills</u> Intro to Geography Scale Four and Six Figure Grid References Distances Direction Ordnance Survey maps Contours Latitude and Longitude Your Island Home It's a jigsaw What's our weather like?</p> <p>Book: Geog.1 (pages 22-42)</p>	<p><u>Africa</u> Africa – What and where is Africa? A little history Africa today Africa's countries Population distribution in Africa Africa's physical features Africa's biomes Meet the Horn of Africa The Horn of Africa: physical features The Horn of Africa: climate Coffee farming in Ethiopia Life as a nomad Working as a salt miner Life on the coast In the city: Addis Ababa</p> <p>Book: Geog.1 (Pages 100-136)</p>	<p><u>Coasts</u> Waves and Tides The waves at work Landforms created by the waves The coast and us Your holiday in Newquay Under threat from the sea How long can Happisburgh hang on? Protecting places from the sea</p> <p>Book: Geog.2 (pages 48-64)</p>	<p><u>Natural hazards (our restless planet)</u> A slice through earth Our cracked earth A closer look at plate movements Earthquakes An earthquake in Southwest China Tsunami! Volcanoes Iceland: A country made by volcanoes Why live in a danger zone?</p> <p>Book: Geog.3 (pages 84-102)</p>	<p><u>Population</u> Our numbers are growing fast So where is everyone? The population of the UK Population around the world Our impact on our planet What does the future hold?</p> <p>Book: Geog.2 (pages 16-28)</p>	<p><u>Urbanisation</u> How our towns and cities grew Manchester's story – part 1 Manchester's story – part 2 Urbanisation around the world Why do people move to urban areas? It's not all sunshine Life in the slums A city of the future</p> <p>Book: Geog.2 (pages 30-46)</p>

Note: GCSE exam questions will be built within each chapter as stretch and challenge/extension work.