## CURRICULUM OVERVIEW 2018-19



## **Geography** Year 9



Success for All through Achievement, Challenge & Enjoyment

## **Curriculum Overview 2018-19**

## Year group: 9 BRITISH VALUES/ SMSC are inherent themes to be integrated throughout all geographical topics where appropriate

Subject: Geography – OCR B: Geography for Enquiring Minds

Periods per week: 3

OCR B Geography GCSE Topic Mapping					
OCR B Topic	Autumn	Spring	Summer		
Y9	Topic 4 Sustaining Ecosystems	Topic 8 Resource Reliance	Topic 3 Distinctive Landscapes		
Y10	Topic 5 Urban Futures	Topic 1 Global Hazards	Topic 6 Dynamic Development		
Part 3 Fieldwork & Geographical Exploration - Complete in y10/11					
Y11 *	Topic 7 UK in 21st Century	Topic 2 Changing Climate	Revision		
Part 1: Our Natural World					
Topic 1 Global Hazards					
Topic 2 Changing Climate					
Topic 3 Distinctive Landscapes					
Topic 4 Sustaining Ecosystems					
Part 2: People & Society					
Topic 5 Urban Futures					
Topic 6 Dynamic Development Topic 7 UK in 21st Century					
Topic 8 Resource Reliance					
Part 3: Fieldwork & Geog					

Term	Topics studied Add dates and any assessments included	Extended learning opportunities (homework, controlled assessments, field work, trips etc.)	How parents could support students
Autumn Term 1 / 2	GCSE course content         TOPIC 4         Sustaining Eco-Systems:         • What are Eco-Systems         • Biotic and abiotic factors         • Biomes         • Global atmospheric circulation         • Poles case study         • Rainforests         Map skills:         • Integrated throughout the topic. Various maps/different scales and practising map skills         UK and England:         • Reference to the UK ecosystems when comparing ecosystems across the world with	Homework: • Google classroom weekly quizzes based upon lesson content	<ul> <li>Revision guides</li> <li>Ensuring homework is completed</li> <li>Watching the news and weather</li> <li>Reading newspapers</li> <li>Talking geographically (use of specialist language)</li> </ul>
	contrasting locations <u>Assessments:</u>		

	Eco-Systems assessment		
Spring Term 1/ 2	GCSE course content		
	<ul> <li>TOPIC 8</li> <li>Resource Reliance: <ul> <li>Food security</li> <li>Case study – UK and Mexico</li> <li>Rising populations</li> <li>Impact on the planet</li> <li>Increasing demands on resources</li> <li>Renewable energy</li> </ul> </li> </ul>	Homework: Google classroom weekly quizzes based upon lesson content	<ul> <li>Revision guides</li> <li>Ensuring homework is completed</li> <li>Watching the news and weather</li> <li>Reading newspapers</li> <li>Talking geographically</li> </ul>
	Map skills: • Integrated throughout the topic. Various maps/ different scales and practising map skills		(use of specialist language)
	<ul> <li>UK and England:</li> <li>Reference to the UK resources when comparing resources use across the world with contrasting locations</li> </ul>		
	<ul> <li>Assessments:</li> <li>Resource reliance assessment</li> </ul>		
Summer Term 1/2	GCSE course content         TOPIC 3         Distinctive Landscapes:         • Processes         • Features         • Impacts and responses         • Focus on case study knowledge and understanding application         Map skills:         • Integrated throughout the topic. Various maps/ different scales and practising map skills         UK and England:         • Reference to the UK landscapes when locating	Homework: Google classroom weekly quizzes based upon lesson content	<ul> <li>Revision guides</li> <li>Ensuring homework is completed</li> <li>Watching the news and weather</li> <li>Reading newspapers</li> <li>Talking geographically (use of specialist language)</li> </ul>
	and comparing erosion/ deposition features <u>Assessments:</u> • Distinctive landscapes		
	assessment		