## **Department: Geography**

## Year 11

Plan Of Learning For The Year (Unit/Topic/Project Context)			
Half Term 1	Half Term 4		
SEC C physical landscapes	SEC C: The challenge of resource management		
River management	Resource management: food, water and energy overview		
<ul> <li>Finish coastal depositional landforms</li> </ul>	Focus on: Food and Energy		
Coastal management	• Paper 3 teaching geographical skills, fieldwork and issue evaluation		
Start SEC A Paper 2: Urban issues and challenges	Half Term 5: Finish paper 3 teaching and revision focus		
Urban change	Address gaps		
LIC/NEE case study	Exam practice questions		
UK case study	Memory 'geoggers'		
Half Term 2			
Continue and <u>finish</u> SEC A Paper 2: Urban issues and challenges	Half Term 6		
<ul> <li>Finish Urban change in the UK and sustainability</li> </ul>	GCSE exam period		
Sustainability			
SEC B Paper 2: Changing economic world			
<ul> <li>Global variations in economic development,</li> </ul>			
Case study of NEE: Nigeria			
Half Term 3			
Finish SEC B Paper 2: Changing economic world			
Finish Nigeria case study			
Major changes in the UK economy			

Feedback, Retrieval & Assessment	Super curriculum opportunities / extra-curricular activities	Cultural Capital, SMSC, Careers and Futures
<ul> <li>Self and peer assessment throughout lessons</li> <li>On-going formative assessment during lessons by teacher through questioning</li> <li>Termly assessed questions</li> <li>Termly formal assessments</li> <li>Regular quizzes to check knowledge</li> </ul>	<ul> <li>Debates or speaking and listening activities in each unit</li> <li>Revision and intervention sessions</li> <li>Lunchtime revision opportunities</li> <li>Fieldwork in a physical and human environment</li> </ul>	<ul> <li>Thinking like a manager: disaster planning and risk management</li> <li>Practicing working as part of a team as well as leading a team</li> <li>Problem solving in relation to rivers and coasts</li> <li>Potential for outside speakers in relation to transport and urban planning</li> <li>Understanding key research skills and methods of data handling</li> </ul>

Common misconceptions	Connecting New Knowledge	Challenge for all
<ul> <li>Talking through vocabulary together as a class</li> <li>Challenging images/texts and what they show</li> <li>Educating students using RUAH principles in lesson during whole class debates/discussions</li> </ul>	<ul> <li>Regular homework setting for students to revisit prior learning with a mixture of different tasks: questions, quizzes, case study knowledge retrieval</li> <li>Using quizzes and 'memory geoggers' in lesson to get students to revisit prior learning</li> </ul>	<ul> <li>Clearly defined success criteria and use of clear feedback model to show next steps to improve</li> <li>Challenge activities built into each lesson</li> <li>Closing the vocabulary, reading, and writing gap strategies</li> <li>Challenging text/images/graphing used as starters for students</li> </ul>