

KS5 CURRICULUM MAP – GEOGRAPHY – EDEXCEL

Year 12	Autumn Term		Spring Term		Summer Term	
Topic	Teacher 1 (3 lessons p/week)	Teacher 2 (2 lessons p/week)	Teacher 1 (3 lessons p/week)	Teacher 2 (2 lessons p/week)	Teacher 1 (3 lessons p/week)	Teacher 2 (2 lessons p/week)
	Paper 1 - Area of Study 1: Topic 1: Tectonic Processes and Hazards	Paper 2 - Area of Study 2: Topic 3: Globalisation	Paper 2- Area of Study 2: Topic 4A: Regenerating places	Paper 1 - Area of Study 1: Topic 2B: Coastal Landscapes and Change	Revision of Topic 1 and Topic 4A <i>Non-assessed Examination (NEA) – Coursework preparation</i>	Paper 2- Area of Study 4: Topic 7: Superpowers
Assessment	1. Weekly knowledge retrieval quiz 2. Exam week at the end of Autumn Term 1: Globalisation - Factors that have accelerated globalisation (Technology, IGOs, Trade Blocs, Governments) Tectonics - Hazard risk equation, volcanic and seismic events, secondary hazards		1. Weekly knowledge retrieval quiz 2. Exam Week at end of Spring Term 1: Skills question - Spearman’s rank Tectonics - Impacts of tectonic hazards and vulnerability of places Coasts – Reasons for coastal recession, erosional process and sub-aerial processes, erosional landforms, and mass movement features Globalisation - Impacts of globalisation, reducing the impacts of globalisation Regeneration – How places change over time		1. Weekly knowledge retrieval quiz 2. Exam practise based on EQ3 and EQ4 Coasts and EQ3 and EQ4 Regeneration	1. Exam questions based on EQ1 Superpowers 2. Progression Exams - all content and A Level question styles assessed
Link with A Level Skills and AOs	AO1: Demonstrate knowledge and understanding AO2: Apply knowledge and understanding - interpret, analyse and evaluate AO3: Use a variety of relevant quantitative, qualitative and fieldwork skills					
Enrichment	Opportunities/Trips at Kingsdale 1. Access to events hosted by the Royal Geographical Society 2. Weekly ‘geography in the news’ report by students 3. Three day residential to Swanage in May 2025 4. Field trip to Dulwich and Peckham		Human Geography Reading List - Prisoners of Geography by Tim Marshall - Factfulness by Hans Rosling - The World is Flat by Thomas Friedman - The Lexus and the Olive Tree by Thomas Friedman - Dead Aid by Dambisa Moyo - The Almighty Dollar by Dharshini David 50 things that made the modern economy by Tim Harford - Inequality and the 1% by Danny Dorling - Population 9 Billion by Danny Dorling		Physical Geography Reading List - Plate Tectonics Stewart, Iain (22 March 2018). - Gaia: A New Look at Life on Earth by James Lovelock - Coastal Systems by Simon Haslett - The Holocene: An Environmental History by Neil Roberts - Living Earth: Outline of the Geology of Iceland by Ari Trausti Guðmundsson - Eruptions that shook the world by Clive Oppenheimer - Let There Be Water: Israel's Solution for a Water-Starved World by Sth M. Siegel	

Year 13	Autumn Term 1			Spring Term 2			Summer Term 3
Topic	Teacher 1 (2 lessons p/week)	Teacher 2 (2 lessons p/week)	Teacher 3 (1 lesson p/week)	Teacher 1 (2 lessons p/week)	Teacher 2 (2 lessons p/week)	Teacher 3 (1 lesson p/week)	Revision for all topics
	Paper 1 - Area of Study 3: Topic 5: The Water Cycle and Water Insecurity	Paper 2 - Area of Study 4: Topic 7: Superpowers	Non-assessed Examination (NEA) – Coursework	Paper 1 - Area of Study 3: Topic 6: The Carbon Cycle and Energy Security	Paper 2 - Area of Study 4: Topic 8B: Migration, Identity and Sovereignty	Paper 3 – Synoptic Investigation	
Assessment	1. Weekly knowledge retrieval quiz 2. Exam week at the end of Autumn Term 1: • Tectonics – Vulnerability and resilience to tectonic hazards • Coasts – Sustainable management • Water – Drainage Basins and Water budgets • Globalisation – Global Shift • Regeneration – Changing perceptions of areas, successful regeneration • Superpowers – Characteristics of a superpower and emerging superpowers			1. Weekly knowledge retrieval quiz 2. Exam week at the end of Spring Term 1: • The Water Cycle and Water Insecurity - Impact of ocean currents on the hydrological cycle, human influence on the hydrological cycle • The Carbon Cycle and Energy Security - Carbon sequestration, role of oceans and carbon cycle • Superpowers and Migration, Identity and Sovereignty - Impacts of rising middle-class consumption in emerging superpowers • Migration, Identity and Sovereignty - Nation states and their borders - national borders and contested borders - Variations in international migration – different migration policies - Levels of engagement in global economy and difference events - Migration and economic theory – regional movements within countries 3. Non-assessed Examination (NEA) – COURSEWORK DUE			A Level Examinations begin
Link with A Level Skills and AOs	AO1: Demonstrate knowledge and understanding AO2: Apply knowledge and understanding - interpret, analyse and evaluate AO3: Use a variety of relevant quantitative, qualitative and fieldwork skills						
Enrichment	Opportunities at Kingsdale 1. Access to events hosted by the Royal Geographical Society 2. Weekly ‘geography in the news’ report by students	Human Geography Reading List • Prisoners of Geography by Tim Marshall - Factfulness by Hans Rosling • The World is Flat by Thomas Friedman • The Lexus and the Olive Tree by Thomas Friedman • Dead Aid by Dambisa Moyo • The Almighty Dollar by Dharshini David • 50 things that made the modern economy by Tim Harford • Inequality and the 1% by Danny Dorling • Population 9 Billion by Danny Dorling			Physical Geography Reading List • Plate Tectonics Stewart, Iain (22 March 2018). • Gaia: A New Look at Life on Earth by James Lovelock • Coastal Systems by Simon Haslett • The Holocene: An Environmental History by Neil Roberts • Living Earth: Outline of the Geology of Iceland by Ari Trausti Guðmundsson • Eruptions that shook the world by Clive Oppenheimer • Let There Be Water: Israel's Solution for a Water-Starved World by Sth M. Siegel		