Chapeltown Academy Y13 Curriculum Intent Plan (Two teachers)

Subject: Geography – Edward Williams (Tectonic Hazards; Development in an African Context)

Procedural knowledge (exam technique, skills etc):

a. Answering a range of different tariff essay questions (from 15 marks, Component 1 to 45 marks, Component 3): understanding different assessment objectives so that students can demonstrate knowledge & understanding as well as apply this knowledge & understanding so that geographical issues and information can be analysed, interpreted or evaluated
b. Answering synoptic style essays, worth 30 marks, based around resources
c. Examination 'command' word understanding
d. Cartographic information
e. Number & statistical calculations
f. Cartographic & graphical material
g. Digital & geo-located data
h. Textual & visual sources
i. Analysis & interpretation of data
j. Fieldwork skills & techniques
k. Research & literature reviews
l. Understanding specialised geographical concepts
m. Managing time limited tasks
n. Examination feedback techniques
o. Revision techniques

Week beginning	Disciplinary Knowledge sequence	Disciplinary knowledge, that this interleaves with	Procedural knowledge progression	RS revision knowledge topic	HW focus and actions	Assessment (topic and skills assessed)
Week 1 4/9 (3 lessons)	3.1.1 Tectonic processes and hazards: structure of the Earth, continental drift, plate boundaries, hotspots (Part 1)	Tectonics topics done in earlier key stages	c, f, g, h, l	Revision of Water & Carbon topic (from Y12)	NEA Planning forms	c, j, k, o,n
Week 2 11/9 (3 lessons)	3.1.1 Tectonic processes and hazards: structure of the Earth, continental drift, plate boundaries, hotspots (Part 2)	Tectonics topics done in earlier key stages	c, f, g, h, l	Revision of Global Governance topic (from Y12)	Five case studies of volcanic eruptions – types and characteristics of plate boundaries	a, j, l, m
Week 3 18/9 (3 lessons)	AP 1 (1 lesson) Introduction to 3.1.2 Volcanic processes	Tectonics topics done in earlier key stages			Revision for AP	a, j, l, m, n
Week 4 25/9 (3 lessons)	3.1.2 Volcanoes, processes, hazards and their impacts: types of volcanoes and eruptions, the volcanic hazard profile, cases studies (Part 1)	Tectonics topics done in earlier key stages	c, f, g, h, l	Research on contemporary volcanic activity	Revision for AP **NEA Planning forms deadline 28 September**	k,n
Week 5 2/10 (3 lessons)	**AP 1 Feedback** 3.1.2 Volcanoes, processes, hazards and their impacts: types of volcanoes and eruptions, the volcanic hazard profile, cases studies (Part 2)	Tectonics topics done in earlier key stages	c, f, g, h, l	Research on contemporary volcanic activity	Volcanic activity results in only local hazards. Discuss. [38 marks]	6/10- Yr. 13 AP1 data entry deadline

Week 6 9/10 (3 lessons)	10/10 Staff inset 13/10 Progress day 1 3.1.2 Volcanoes, processes, hazards and their impacts: types of volcanoes and eruptions, the volcanic hazard profile, cases studies (Part 3)	Tectonics topics done in earlier key stages	c, f, g, h, l	Research on contemporary volcanic activity	NEA Data collection finalised	a,j,l,m,n,k
Week 7 16/10 (3 lessons)	Introduction to earthquake processes 3.1.3 Earthquakes	Tectonics topics done in earlier key stages	c, f, g, h, l	Research on contemporary volcanic activity	**NEA proposal forms deadline 19 October**	a,j,l,m,k
	October Half term					
Week 9 30/10 (3 lessons)	3.1.3 Earthquakes, processes, hazards and their impacts: introduction to seismicity, the earthquake hazard profile, case studies (Part 1)	Tectonics topics done in earlier key stages Also, hazard profile follows same format as for volcanoes	c, f, g, h, l	Research on contemporary earthquake activity	Revision of specialised concepts for a test	a, c, j, l, m
Week 10 6/11 (3 lessons)	Specialised concepts test 3.1.3 Earthquakes, processes, hazards and their impacts: introduction to seismicity, the earthquake hazard profile, case studies (Part 2)		c, f, g, h, l	Research on contemporary earthquake activity	NEA write up	a, c, j, l, m
Week 11 13/11 (3 lessons)	3.1.3 Earthquakes, processes, hazards and their impacts: introduction to seismicity, the earthquake hazard profile, case studies (Part 3)		c, f, g, h, l	Research on contemporary earthquake activity	The economic impacts of earthquake activity are always greater than the social impacts. Discuss. [38 marks]	a, c, j, l, m
Week 12 20/11 (3 lessons)	Revision for Mock Examinations- structured past paper practice		a, b, c, m, n, o	Revision for upcoming mock examinations	Revision for upcoming mock examinations	j, o

Week 13 27/11 (3 lessons)	Revision for Mock Examinations		a, b, c, m, n, o	Revision for upcoming mock examinations	Revision for upcoming mock examinations	j, o
Week 14 4/12	Y13 exams					
Week 15 11/12 (3 lessons)	3.1.4 Human factors affecting risk and vulnerability	Revisiting specialised concepts, human/physical factors are key Geography themes	c, f, g, h, l	NEA completion	NEA completion	J,n,m,o
Week 16 18/12 (3 lessons)	**Mock Examination feedback**		j, k, n	Green pen corrections from mock examinations	NEA completion	22/12 AP2 (Mock) data entry deadline
	Christmas Holidays					
Week 19 8/1 (3 lessons)	3.1.5 Responses to tectonic hazards	Tectonics topics done in earlier key stages	c, f, g, h, l	NEA completion / Research into the tricellular model of global atmospheric circulation	To what extent is the quality of governance the most important factor in the recovery of countries and communities from tectonic disasters? [38 marks] **NEA first draft deadline 12th January 2024**	a, c, j, k, l, m
Week 20 15/1 (3 lessons)	Lesson time spent on the synoptic essay		b,c	NEA completion	Globalisation synoptic essay [45 marks]	b,c,n
Week 21 22/1 (3 lessons)	Synoptic essay past question practice		b,c	Revision for upcoming mock examinations	2022 synoptic essay (45 marks)	b,c,n,o
Week 22 29/1 (3 lessons)	Past paper practice revision for Mock examinations – Tectonic hazards		b,c	Revision for upcoming mock examinations	Past paper questions	b,c,n,o

Week 23 5/2 (3 lessons)	Past paper practice revision for Mock examinations – Global systems and Global Governance			Revision for upcoming mock examinations		*10/2 data entry deadline AP3*
	Feb half term					
Week 25 19/2 (3 lessons)	Revision for Mock examinations		a, b, c, m, n, o	Revision for upcoming mock examinations	Revision for upcoming mock examinations **NEA Final submission 23 Feb**	o
Week 26	Y13 exams – Monday 26th February to Wednesday, 6th March					
Week 27	3.3.8 Definitions, measures and patterns of development	Links to Global Governance, HICs/LICs etc	c, f, g, h, l			a,c,l,m
Week 28 11/3 (3 lessons)	Mock examination feedback		J,k,n	Green pen - further- re-write questions.	Green pen further- re-write questions	*15/3 data entry deadline AP3* m,n,o
Week 29 18/3 (3 lessons)	3.3.9 The influence of physical factors on the development two or more countries (Kenya, Democratic Republic of the Congo & Chad)	Links to Water & Carbon – water deficit, Climate Change and the Climate topic more generally (in terms of atmospheric circulation)	c, f, g, h, l	Physical and political geography of Africa – reading		a, b, c, d, f, j, l, m
Week 30 25/3 (0 lessons)	Friday 29th March Bank Holiday – no lessons					
	Easter Holidays					
Week 33 15/4 (3 lessons)	Progress day 3 (Thurs) 3.3.10 The influence of economic factors on the	Global Governance and globalisation, MNCs, global organisations	c, f, g, h, l	Current African news		a, b, c, d, f, j, l, m

	development two or more countries (Kenya, Democratic Republic of the Congo & Chad)					
Week 34 22/4 (3 lessons)	3.3.11 The influence of political, social and cultural factors on the development two or more countries (Kenya, Democratic Republic of the Congo & Chad)	Links to Global Governance	c, f, g, h, l	Current African news	Physical factors provide more constraints than opportunities for development. Discuss with reference to two or more Sub-Saharan African countries. [45 marks]	a, c, l, m, o
Week 35 29/4 (3 lessons)	Revision for final exams	All content	a, b, c, m, n, o	Revision	Exam questions	Revision
Week 36 6/5 (3 lessons)	6/5/24 Bank Holiday Revision for final exams	All content	a, b, c, m, n, o	Revision	Exam questions	Revision
Week 37 13/5 (3 lessons)	Revision for final exams	All content	a, b, c, m, n, o	Revision	Exam questions	Revision
Week 38 20/5 (3 lessons)	Revision for final exams	All content	a, b, c, m, n, o	Revision	Exam questions	Revision