

Summary Overview of Schemes of Learning: Geography AS level

Week	AS Geography - Human	AS Geography - Physical
1	1.1 What is demographic change?	2.4 What are the hydrological processes associated with drainage basins?
2		Fieldwork - Dalby
3	1.2. How and why do populations change naturally?	Follow up to fieldwork
4		
5	1.3 What is the role of migration in population change?	
6		2.5 What are the causes and consequences of flooding?
7	1.4 What are the issues of the migration of refugees and asylum seekers?	2.1 What are the processes associated with <ul style="list-style-type: none"> • Patterns of plates and plate boundaries.
Half term		
1	1.5 What are the causes and impacts of changing gender structures?	
2		• Processes associated with constructive, destructive and conservative plate margins.
3	1.6 What are the demographic challenges facing countries?	
4		2.2 What are the hazards associated with tectonic events?
5	2.1 What are the distinctive features of settlements?	
6		2.3 How are tectonic hazards perceived and managed?
7	2.2 How does the social and cultural structure of settlements vary and why?	
Xmas		
1		
2	2.3 What are the issues of the inner city?	
3	Fieldwork	1.1 What are the world's major climates and how do they relate to biomes?
4	Follow up	

5	Follow up	1.2 What are the temporal patterns of climate change?
6	Follow up	
Half term		
1	2.4 What are the issues being faced in the CBD?	1.3 What are the causes of climate change.
2		1.4 What are the issues resulting from climate change?
3		
4	2.5 How is the ruralurban fringe changing and why?	1.5 What strategies can be used to address climate change?
5		
6	2.6 How are rural settlements changing and why?	1.6 How successful have strategies been in tackling climate change?
Easter		
1	Revision	
2		
3		
4	EXAMS	
5		
6		
Half term		
1		
2	What are the processes of weathering, erosion, transport and deposition that operate in glacial environments?	Topic related to exam board titles set prior to exam.
3	How does the process of glaciation fit into the idea of denudation as a system.	"
4	How have the processes of glacial erosion produced distinctive landforms?	"
5	How does the glacier operate as a dynamic system?	"
6	Fieldwork	
7		"