Geography	Spring Term 1 Year 10	Mumbai and Weather		
What? When? Why?	Lesson One Learning intentions (what can a student do at the end of the lesson)	Lesson Two Learning intentions (what can a student do at the end of the lesson)	Lesson Three Learning intentions (what can a student do at the end of the lesson)	
Week One	 What issues are created by rapid urbanisation in Mumbai? How does this lead to issues with water and pollution? How does this lead to issues for housing? 	 What inequality is evident in Mumbai? Why is inequality evident in Mumbai? How does that link to rapid urbanisation? 	 What do we mean by formal and informal employment? Why is this an issue for Mumbai? How does this link to issues of rapid urbanisation? 	
Week Two	 What is the difference between top down and bottom-up strategies? How does Mumbai use both to try and overcome the issues it has? Have those strategies been successful and why? 	 What is the difference between top down and bottom-up strategies? How does Mumbai use both to try and overcome the issues it has? 	What is the difference between weather and climate?	
Week Three	 How can we set up a geographical investigation of the microclimate of the school grounds? What factors will influence the microclimate of the school grounds? 	 How can we set up a geographical investigation of the microclimate of the school grounds? What factors will influence the microclimate of the school grounds? 	 How can we set up a geographical investigation of the microclimate of the school grounds? What factors will influence the microclimate of the school grounds? 	

Week Four	 How does the UK climate change over the year? How does the UK climate change from north to south and west to east? 	 How do air masses influence the climate of the UK? What are the main air masses in the UK? 	 What are the main factors influencing the UK climate? How does continental and maritime air differ?
Week Five	 How does global atmospheric circulation work? Why does it rain at the equator? Why do deserts form at 30 degrees? 	 How does global atmospheric circulation work? Why does it rain at the equator? Why do deserts form at 30 degrees? 	 What are tropical storms? What characteristics do you need for tropical storms to form?
Week Six	 What are tropical storms? What characteristics do you need for tropical storms to form? 	 What are the key hazards associated with tropical storms? Why do they occur at specific times of year? 	 Where did Typhoon Haiyan hit? What were the main features of Haiyan?

Geography	Spring Term 1 Year 11	Global Development		
What?	Lesson One	Lesson Two	Lesson Three Learning intentions (what can a student do at the end of the lesson)	
When?	Learning intentions	Learning intentions		
Why?	(what can a student do at the end of the lesson)	(what can a student do at the end of		
		the lesson)		
Week One	 What are the consequences on uneven development at different scales? 	 What are the consequences on uneven development at different scales? 	 What are the consequences on uneven development at different scales? 	
Week Two	 How can the consequences of uneven development in the UK be reduced? 	What are top down and bottom-up strategies and how do they work in the UK?	 How does Aid, trade and financial investment influence the level of development of a country? 	
Week Three	What is the global and regional location of India? How does our work on Mumbai link to this?	 How has India developed over time and what has influenced this change? 	 Are there still regional disparities in India? What are the underlying causes of this? 	
Week Four	How has the geopolitics of India influenced its development?	How has the geopolitics of India influenced its development?	 How has trade, aid and foreign investment influenced the development of India over the past 75 years? 	
Week Five	 How has the population of India changed and what factors have influenced that change? 	 How has changes in infrastructure and technology led to economic development in India? 	What challenges does India still face? Social, economic and political.	
Week Six	 What strategies has India used to reduce the impact of the challenges? 	 What strategies has India used to reduce the impact of the challenges? 	Retrieval practice on India and Mumbai.	