Geography	Summer Term 1 Year 10	UK landscapes	
What?	Lesson one	Lesson two	Lesson Three
When?	Learning intentions	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)	(what can a student do at the end of the lesson)
Week One	 What distinctive landforms can be formed by deposition including the processes of longshore drift? 	 What distinctive landforms can be formed by deposition including the processes of longshore drift? 	 What is recession and how do human and physical factors interact to cause recession?
Week Two	 How can coastlines be managed to protect them from recession and flooding? 	 What issues is Dawlish Warren facing due to floods and recession? 	 What are the major challenges facing the UK around flooding and mitigation? Why do some parts of the coastline flood more than others?
Week Three	 How does changing population in the UK impact on the risk of flooding in the UK? 	 How do rocks create distinctive landscapes in the UK? How might we classify different landscapes based on geology? 	What are the key features of a drainage basin?
Week Four	 How do rivers change along their long profile? 	 What are the main processes that create river landscapes over time? 	What are the main processes that create river landscapes over time?
Week Five	 How can we use data sources such as OS maps and photographs to identify how rivers change along their long profile? 	What is a geographical investigation and how do we set up hypothesis testing approach to it?	 Why is sampling framework vital for a reliable and accurate geographical investigation?