

## Geography –Yr 10 Summer Term Home Learning

Week Beginning	Key Focus	Notes
20.04.2020	<p>River investigations</p> <p>Focus- Introduction to the Hydrological Cycle- Draw and explain Diagram</p> <p>Focus- Investigate river basins and recap the correct terms of <u>Mouth, Tributary, Catchment, Source, Confluence and Watershed</u></p> <p>Using a map research and locate river features. You could use photo's (google images) or grid references.</p> <p>Check in: send work to teacher either by uploading a photo of completed Focus or sending documents as an attachment</p>	<p>Maps can be found on google or you may have an OS map. Even a local guide map of the area should show rivers.</p>
27.04.2020	<p>Focus - Investigating the processes of; erosion and transportation. Matching Focus and clear diagrams.</p> <p>Focus- Features of an upper course. Identifying what the features of an upper course and giving a description.</p>	<p>All Diagrams and extension Focus can be found on the power point.</p>
04.05.2020	<p>Focus – Understand the Bradshaw model – The idea a river will change as it moves down stream</p> <p>Focus – Features of a middle course. Meanders &amp; Oxbow lakes.</p>	
11.05.2020	<p>Focus : Lower course of the River- Leeves and Flood Plains. Explain the formation and being able to locate on the long profile of a river.</p> <p>Focus : Flooding – causes of flooding . referring the natural and man made causes.</p>	
18.05.2020	<p>Focus – Flooding Case Study - impacts Social, Environmental and Economic.</p> <p>Focus - Exam practice Questions.</p> <p>To be self assessed using exam answers.</p>	
	<p>May ½ term</p>	
01.06.2020	<p>Focus – Flood Management - Hard Engineering – explaining how it reduces the likelihood of flooding.</p> <p>Focus - Flood Management Soft Engineering – explain how it works alongside natural process and evaluate the success.</p>	
08.06.2020	<p>Focus - Case Study Sheffield – How successful was the strategies used in reduce the risk of flooding .</p> <p>Focus – Recap/ Revision questions.</p> <p>A mixture of short and long answer. To be self-assessed.</p>	
15.06.2020	<p>Start of the Coast Topics.</p> <p>Focus – Definitions of key terms-What is meant by the coast?</p> <p>Recap on Coastal processes.</p> <p>Focus – Geology: What is a concordant and discordant coast line?</p> <p>Diagrams to be drawn and description.</p>	
22.06.2020	<p>Focus- Investigating Wave types and the impact they have on the coast line.</p> <p>Focus- The formation of Headlands and Bays.</p> <p>With labelled diagrams.</p>	

## Geography –Yr 10 Summer Term Home Learning

29.06.2020	Focus – The process of long Shore Drift. Annotated diagrams and exam practice.  Focus- Human activities on the coast line: Agriculture, industry and urbanisation.	
06.07.2020	Focus : Hard engineering – the explanation and evaluation of success. Sea walls, Gabions and Groynes .  Focus : Soft Engineering – Beach replenishment and manage retreat.	If back at school River Fieldwork
13.07.2020	Focus – Recap of Long profile of the river and Bradshaw model. Creating potential enquiry questions.  Focus – FSC lessons on virtual fieldwork.	
	End of term	