Geography	Spring Term Year 7	Natural processes	
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 And two (3 lessons)	<ul> <li>How do tectonic processes start the rock cycle?</li> <li>What happens when a volcano erupts?</li> <li>Why are volcanoes so different to each other?</li> </ul>	<ul> <li>Why do volcanoes occur in certain areas?</li> <li>How is that linked to tectonic theory?</li> </ul>	<ul> <li>How do we know that there are plates and margins?</li> <li>How has Geographers understanding of the process changed over time?</li> </ul>
Week three and four	<ul> <li>What are the main processes that happen at different plate margins?</li> <li>Why do volcanoes sometimes occur intra plate?</li> </ul>	<ul> <li>What are the main hazards that are created by volcanic activity?</li> <li>Why are some volcanoes more deadly than others?</li> </ul>	<ul> <li>What are the main hazards that are created by volcanic activity?</li> <li>Why are some volcanoes more deadly than others?</li> </ul>
Week five and six	<ul> <li>What are the landscapes of volcanic areas?</li> <li>How has Iceland landscape been determined by volcanic activity?</li> </ul>	<ul> <li>What are the landscapes of volcanic areas?</li> <li>How has Iceland landscape been determined by volcanic activity?</li> </ul>	How have processes interacted to create the distinctive landscapes in our local area?
Week seven	<ul> <li>How have processes interacted to create the distinctive landscapes in our local area?</li> </ul>	<ul> <li>How has the distinctive landscape of Yorkshire been modified by human activity over time?</li> </ul>	•

Geography	Spring Term Year 8	The Importance of water	
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 And two (3 lessons)	<ul> <li>How does a river change downstream?</li> <li>What are the main characteristics that change?</li> </ul>	<ul> <li>How can we interpret the long profile of a river?</li> <li>How can we interpret changing rivers from photographs?</li> </ul>	<ul> <li>How can we interpret the long profile of a river?</li> <li>How can we interpret changing rivers from photographs?</li> </ul>
Week three and four	<ul> <li>What are the main processes that act upon rivers?</li> <li>How do those processes change as the river flows downstream?</li> </ul>	<ul> <li>What are the main processes that act upon rivers?</li> <li>How do those processes change as the river flows downstream?</li> </ul>	<ul> <li>What are the main features in the upper course of a river?</li> <li>What processes help to create those features?</li> </ul>
Week five and six	<ul> <li>What is the sequence of formation of a waterfall?</li> <li>What processes interact to create a waterfall?</li> </ul>	<ul> <li>What are the main features in the lower course of a river?</li> <li>What processes help to create those features?</li> </ul>	<ul> <li>What is the sequence of formation of a meander?</li> <li>What processes interact to create a meander?</li> </ul>
Week seven	<ul> <li>How do humans use rivers in different parts of the world and the UK?</li> </ul>	<ul> <li>What are the consequences of human activity on rivers?</li> </ul>	•

Geography	Spring Term Year 9	Hazardous Earth	
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 And two (3 lessons)	<ul> <li>How can places plan and predict tectonic hazards?</li> </ul>	<ul> <li>How significant are human responses and human decisions in the severity of hazards?</li> </ul>	<ul> <li>Why did the Japanese tsunami create such a major disaster even though planning and prediction was in place?</li> </ul>
Week three and four	<ul> <li>How can countries mitigate against tectonic hazards?</li> <li>Understand the 3 P's of mitigation.</li> </ul>	<ul> <li>Is it true that earthquakes don't kill people but buildings do?</li> <li>How can we make buildings more earthquake safe?</li> </ul>	<ul> <li>Is it true that earthquakes don't kill people but buildings do?</li> <li>How can we make buildings more earthquake safe?</li> </ul>
Week five and six	<ul> <li>How did the history of Haiti create a more significant disaster after the 2010 earthquake?</li> <li>Why does mitigation sometimes go wrong?</li> </ul>	<ul> <li>Why is Iceland a success story in the planning and mitigation of tectonic hazards?</li> </ul>	<ul> <li>How can the weather create hazards?</li> </ul>
Week seven	<ul> <li>Are some areas more vulnerable to weather hazards?</li> </ul>	<ul> <li>How does the development of a country influence the impacts of weather hazards?</li> </ul>	•