

Curriculum Plan		Subject	Tectonic Hazards and Development	Year	7
Spring 2		W/C 22nd February	W/C 1st March	W/C 8th March	
How you will access home learning		<p>All work will be in our Microsoft Teams group (look for group ending GG). In there, look in the 'Files' section where you will find class materials saved in folders for each week.</p> <p>There are also links to video lessons from the Oak Academy website each week that are listed below.</p>			
How you be able to interact with your teacher and gain feedback on your work		<p>You can interact with your teacher by asking any questions about the work by using the chat function on your Year 7 Microsoft Team Class. Your teacher will monitor your scores on SHMW quizzes, and you will be able to submit written work for feedback through the online submission function on SHMW, or through the assignment tab on Teams. You will have live lessons with your teacher so you can ask questions in these.</p>			
Retrieval How we will help you to recall previously learnt knowledge		Introductory quizzes, recall practice and quick knowledge checks at the start of each lesson.	Introductory quizzes, recall practice and quick knowledge checks at the start of each lesson.	Introductory quizzes, recall practice and quick knowledge checks at the start of each lesson.	
New Learning	What you will be learning about this week	What is development and how do we measure it? How might the level of development affect the impact of a tectonic hazard?	What is a tsunami? What were the causes and impacts of the Japan tsunami in 2011? How did Japan manage the tsunami?	Comparing tectonic hazards: How and why were the impacts from the Japan tsunami and the Haiti earthquake different?	
	How we will teach you the new knowledge or ideas	<p>PowerPoint presentation with instructions on each slide guiding you through some tasks to learn and practice new skills and content. There will be a live lesson or a recorded lesson to explain the work to you. If your teacher isn't available for any reason then you can watch these video lessons from the Oak Academy website:</p> <p>What is development? (thenational.academy)</p> <p>How do we measure development? (thenational.academy)</p>	<p>PowerPoint presentation with instructions on each slide guiding you through some tasks to learn and practice new skills and content. If your teacher isn't available for any reason then you can watch these video lessons from the Oak Academy website:</p> <p>What happened during the 2011 Japanese tsunami? (thenational.academy)</p>	<p>PowerPoint presentation with instructions on each slide guiding you through some tasks to learn and practice new skills and content. You will complete a written assessment on a comparison of the Haiti earthquake and the Japan tsunami. This will be explained to you through the live lesson or a recorded PowerPoint.</p>	

	<p>Activities that will help you learn and practice what you've been taught</p>	<p>Activities will be built into the PowerPoint for you to complete as you follow the instructions and slides. These will be broken down into short tasks. You will submit your work on the activities to your teacher each week.</p>
	<p>What you can do if you are stuck</p>	<p>You can ask a question through the chat function on your Year 7 Geography Microsoft Team, or stay on the call, at the end of a live lesson to ask questions. You can go back over the PowerPoint materials or the recorded lesson, and listen to the key explanations included.</p>

		W/C 15 th March	W/C 22 nd March	W/C 29 th March
How you will access home learning		<p>All work will be in our Microsoft Teams group (look for group ending GG). In there, look in the 'Files' section where you will find class materials saved in folders for each week.</p> <p>There are also links to video lessons from the Oak Academy website each week that are listed below.</p>		
How you be able to interact with your teacher and gain feedback on your work		<p>You can interact with your teacher by asking any questions about the work by using the chat function on your Year 7 Microsoft Team Class. Your teacher will monitor your scores on SHMW quizzes, and you will be able to submit written work for feedback through the online submission function on SHMW, or through the assignment tab on Teams. You will have live lessons with your teacher so you can ask questions in these.</p>		
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New Learning	What you will be learning about this week	What hazards are posed by volcanic eruptions? What is the difference between a shield and a composite volcano?	How can we predict volcanic eruptions? How can we protect people, and prepare for volcanic eruptions to reduce the damage they cause?	A review of tectonic hazards: We will bring together your knowledge of this topic and do some revision
	How we will teach you the new knowledge or ideas	PowerPoint presentation with instructions on each slide guiding you through some tasks to learn and practice new skills and content. There will be a live lesson or a recorded lesson to explain the work to you. If your teacher isn't available for any reason then you can watch these video lessons from the Oak Academy website: What are composite and shield volcanoes? (thenational.academy)	PowerPoint presentation with instructions on each slide guiding you through some tasks to learn and practice new skills and content. There will be a live lesson or a recorded lesson to explain the work to you. If your teacher isn't available for any reason then you can watch these video lessons from the Oak Academy website: How can we predict, protect and prepare for volcanic eruptions? (thenational.academy)	PowerPoint presentation with instructions on each slide guiding you through some tasks and checking your understanding of the tectonic hazards topic. We will use a knowledge organiser to help you with some revision on the causes and impact of tectonic hazards. We will revise the structure of the earth and different plate boundaries too. Then you will complete a SHMW quiz.
	Activities that will help you learn and practice what you've been taught	Activities will be built into the PowerPoint for you to complete as you follow the instructions and slides. These will be broken down into short tasks.		

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