

Curriculum Plan	Subject	Geography GCSE: Year 1. NH 10MS2-GG. Development Dynamics and Hazardous Earth.	Year	10
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		W/C 2 <sup>nd</sup> November	W/C 9 <sup>th</sup> November	W/C 16 <sup>th</sup> November
How you will access home learning		The PowerPoint and lesson materials will be available in our Year 10 group on Microsoft Teams. If you are isolating at home. Email me prior to the lesson and I will conduct the lesson live on Microsoft Teams.		
How you be able to interact with your teacher and gain feedback on your work		You can interact with your teacher by asking any questions about the work by using the chat function on your Year 10 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.		
<b>Retrieval</b> How we will help you to recall previously learnt knowledge		Show my homework quizzes. Recall activities linked to prior learning incorporated into the powerpoint.		
<b>New Learning</b>	What you will be learning about this week	The differences in wealth across India. Including a case study on Maharashtra as a core region and Bihar as a periphery region. To know what top down development is. This includes a case study on the Narmada River Scheme in North West India as part of this you will also consider the viewpoints of different groups of people.	Continuation with top down development. To know what bottom up development is. This includes a case study on biogas plants in rural India, part of a development scheme run by Astra.	The challenges that India faces in the future. How India's role is increasing in Asia and on the global stage.  End of topic test on Development Dynamics. This will be a 30/40 minute test using past exam question
	How we will teach you the new knowledge or ideas	PowerPoint presentation with clearly explained tasks on the slides. This will sometimes also include other worksheets and information in the textbook (available on Kerboodle). There may also be links to audio explanations and video clips. Follow the instructions on the PowerPoint which will guide you through this.		
	Activities that will help you learn and practice what you've been taught			
	What you can do if you are stuck	You can ask a question through the chat function on your Year 10 Geography Microsoft Team or send an email directly to me.		

		W/C 23 <sup>rd</sup> November	W/C 30 <sup>th</sup> November	W/C 7 <sup>th</sup> December	W/C 14 <sup>th</sup> December
How you will access home learning		The PowerPoint and lesson materials will be available in our Year 10 group on Microsoft Teams. If you are isolating at home. Email me prior to the lesson and I will conduct the lesson live on Microsoft Teams.			
How you be able to interact with your teacher and gain feedback on your work		You can interact with your teacher by asking any questions about the work by using the chat function on your Year 10 Microsoft Team Class. Your teacher will monitor your score on the weekly SHMW quiz, and you will be able to submit written work for feedback through the online submission function on SHMW.			
<b>Retrieval</b> How we will help you to recall previously learnt knowledge		Show my homework quizzes. Recall activities linked to prior learning incorporated into the powerpoint.			
<b>New Learning</b>	What you will be learning about this week	Start the Hazardous Earth topic. The Earth's structure including layers, composition and physical properties. How plate tectonics is driven by convection currents.	Plate tectonics theory and the processes and hazards at different plate boundaries (divergent, convergent and conservative).	The features and hazards of different volcanoes. A comparison of a volcano in a developed country (Sakurijma, Japan) and a developing country (Nyiragongo, Democratic Republic of Congo). About the impacts and responses to these hazards.	The causes of earthquakes and how earthquakes are measured. A comparison of the primary and secondary effects of the Sendai, Japan 2011 earthquake and tsunami, with those of the Haiti earthquake, 2010.
	How we will teach you the new knowledge or ideas	PowerPoint presentation with clearly explained tasks on the slides. This will sometimes also include other worksheets and information in the textbook (available on Kerboodle). There may also be links to audio explanations and video clips. Follow the instructions on the PowerPoint which will guide you through this.			
	Activities that will help you learn and practice what you've been taught				
	What you can do if you are stuck	You can ask a question through the chat function on your Year 10 Geography Microsoft Team or send an email directly to me.			

