

# Subject Long Term Plan Year 10

<b>W/C</b>	6 <sup>th</sup> September	10 <sup>th</sup> September	17 <sup>th</sup> September	24 <sup>th</sup> September	1 <sup>st</sup> October	8 <sup>th</sup> October	15 <sup>th</sup> October	<b>HALF TERM</b>	31 <sup>st</sup> October	5 <sup>th</sup> November	12 <sup>th</sup> Nov		
	<b>Challenges in the human environment</b>									<b>Challenges in the human environment</b>			
	Introduction to course.	An increasing urban world: exploring the rise of the mega cities	An urban world Case study: NEE city Rio de Janeiro. Socio-economic, planning and management and Urban growth issues.			Resource management: Within the UK.				Urban change in the UK. Case study Manchester.			
<b>W/C</b>	19 <sup>th</sup> November	26 <sup>th</sup> November	3 <sup>rd</sup> December	10 <sup>th</sup> December	<b>CHRISTMAS</b>	7 <sup>th</sup> January	14 <sup>th</sup> January	21 <sup>st</sup> January	28 <sup>th</sup> January	4 <sup>th</sup> February	11 <sup>th</sup> February	<b>HALF TERM</b>	
	<b>Challenges in the human environment</b>					<b>The living World: Eco-systems, Rainforests and Cold Environments</b>							
	N.E.E. Case study Nigeria		Development Gap			Eco-systems introduction	Tropical rainforests: Environment impacts and case study: Malaysia		Cold Environments: Case study: Svalbard				
<b>W/C</b>	25 <sup>th</sup> February	4 <sup>th</sup> March	11 <sup>th</sup> March	18 <sup>th</sup> March	25 <sup>th</sup> March	1 <sup>st</sup> April	<b>EASTER</b>	24 <sup>th</sup> April	29 <sup>th</sup> April	6 <sup>th</sup> May	13 <sup>th</sup> May		
	<b>Physical Landscapes UK</b>		<b>Climate change</b>		<b>Water management</b>				<b>Fieldwork introduction</b>		<b>REVISION</b>		
	Glacial landscapes: Processes, landforms, Case study: Cadair Idris. Conflict and management in the Lake District.		Looking at evidence of climate change, natural and human causes, managing the impact of climate change, pts 1 and 2.		Global water supply, food insecurity, increase of water supply. Lesotho water project and sustainable water supplies				Investigations, data collecting, processing information, graph completion and evaluation methods.				
<b>W/C</b>	20 <sup>th</sup> May	<b>HALF TERM</b>	3 <sup>rd</sup> June	10 <sup>th</sup> June	17 <sup>th</sup> June	24 <sup>th</sup> June	1 <sup>st</sup> July	8 <sup>th</sup> July					
	Year 10 Mock Exams		Year 10 Mock Exams	<b>Physical landscapes UK</b>				Year 10 Work Experience					
				Changes in rivers and valleys, erosion landforms, deposition landforms, floods and flood management. Case studies: Boscastle and Banbury									