Geography								
Year 7								
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8
Term 1a	30/8 Introduction lesson	6/9 Renewables and non-renewables	13/9 Patterns and trends	20/9 Fast fashion	27/9 How disposable is e-waste?	4/10 How can we save energy?	11/10 Stop wasting our waste	18/10 Half term
Term 1b	25/10 SDGs	1/11 SDGs	8/11 Pos assess week	15/11 World places -oceans/ conts/ lat + long/ hemisp	22/11 Compass and symbols	29/11 (2 day hol)	6/12 4 fig grid references	13/12 Winter break
Term 2a	3/1 6 fig grid references	10/1 Scale	17/1 Relief	24/1 OS map practice	31/1 Catch up lesson or revision	7/2 GIS	14/2 Half term	
Term 2b	21/2 Revision and technique	28/2 Pos assess week	7/3 What are weather and climate	14/3 How do we measure weather	21/3 Climate graphs	28/3 Spring break	4/4 Spring break	
Term 3a	11/4 (R) Types of rain	18/4 (R) Air pressure	25/4 (R) UK climate	2/5 (P Eid)	9/5 Tropical storms	16/5 From weather to climate		
Term 3b	23/5 Revision week	30/5 Pos assess week	6/6 Country study - China	13/6 Country study - China	20/6 Country study - China	27/5 Country study - China		

Geography								
Year 8								
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8
Term 1a	30/8 Introduction lesson. What are biomes?	6/9 Food chains and webs	13/9 Examining climate zones	20/9 Climate graphs	27/9 Rainforests location	4/10 Rainforests structure and flora/fauna	11/10 Adaptations	18/10 Half term
Term 1b	25/10 How do people affect rainforests?	1/11 Revision lesson	8/11 Pos assess week	15/11 Environmental impacts	22/11 Sustainable management	29/11 (2 day hol)	6/12 Evaluation of solutions	13/12 Winter break
Term 2a	3/1 What is climate?	10/1 Changes in climate	17/1 Extreme weather	24/1 Children and climate change	31/1 Children and climate change	7/2 Food and climate change	14/2 Half term	
Term 2b	21/2 Green economies	28/2 Pos assess week	7/3 Adapting to climate change	14/3 Mitigating climate change	21/3 Catch up/ essay writing	28/3 Spring break	4/4 Spring break	
Term 3a	11/4 (R) Waves and tides	18/4 (R) Erosion	25/4 (R) Weathering	2/5 (P Eid)	9/5 Erosional landforms and LSD	16/5 Hard engineering		
Term 3b	23/5 Soft engineering	30/5 Pos assess week	6/6 Uses of coasts	13/6 Coral reefs	20/6 Mangroves	27/5 Catch up		

Geography								
Year 9								
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8
Term 1a	30/8 Introduction lesson What are hazards?	6/9 Hazard distribution and earth structure	13/9 Plate boundaries	20/9 Plate boundaries	27/9 Volcano types	4/10 Volcano case study	11/10 Earthquakes	18/10 Half term
Term 1b	25/10 Monitoring and planning for hazards	1/11 Earthquake case study LIC and MIC compared	8/11 Pos assess week	15/11 Tsumanis and case study	22/11 Why live in hazard zones?	29/11 (2 day hol)	6/12 Catch up week or extensions	13/12 Winter break
Term 2a	3/1 What is globalisation?	10/1 The internet	17/1 The internet	24/1 MNCs	31/1 NEEs	7/2 Glocalisation	14/2 Half term	
Term 2b	21/2 Glocalisation	28/2 Pos assess week	7/3 Sweatshops	14/3 Culture	21/3 Culture	28/3 Spring break	4/4 Spring break	
Term 3a	11/4 (R) Urbanisation	18/4 (R) Population distribution	25/4 (R) World history - urbanisation	2/5 (P Eid)	9/5 Push and pull factors	16/5 Shanty towns		
Term 3b	23/5 Case study - Dharavi	30/5 Pos assess week	6/6 Sustainable cities	13/6 Step up	20/6 Step up	27/6 Step up		