Class of 2027 Geography

Remote learning tasks 2020-21

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13
Cycle 1	W/C 24/08	W/C 31/08	W/C 07/09	W/C 14/09	W/C 21/09	W/C 28/09	W/C 05/10	W/C 12/10	W/C 02/11	W/C 09/11	W/C 16/11	W/C 23/11	W/C 30/11
			Geographical Introductions Geographical Introduction	**Geographical Introductions** Geographical Introduction	**Geographical Introductions** Global Geography **What do I need to do? Complete pages 17-20 in booklet. Use 100% sheet**	**Geographical Introductions** UK & European Geography **What do I need to do? Complete pages 22 – 26 in booklet. Use 100% sheet**	**Geographical Introductions** UK & European Geography **What do I need to do? Complete pages 22 – 26 in booklet. Use 100% sheet**	**Geographical Introductions** Cycles: rock, water and nutrients **What do I need to do?** **Complete pages 28 – 31 in booklet. Use 100% sheet**	**Physical Earth** Weather, Climate and Latitude **Complete pages LESSON 1 7 – 11 in booklet.**	**Physical Earth** Hot Biome Introduction: climate & dist. **Complete LESSON 2 pages 13 – 18 in booklet**	**Physical Earth** Hot Biome: nutrient cycle and adaptations **Complete LESSON 3pages 20 – 27 in booklet.**	**Physical Earth** Hot Biome: threats and consequences **Complete LESSON 4 pages 29 – 35 in booklet.**	**Physical Earth** Hot Biome: sustainable management **Complete LESSON 5 pages 37 – 40 in booklet**
						LINK	LINK	LINK	LINK	LINK	LINK	LINK	LINK
Cycle 2	W/C 07/12	W/C 14/12	W/C 04/01	W/C 11/01	W/C 18/01	W/C 25/01	W/C 01/02	W/C 08/02	W/C 22/02	W/C 01/03	W/C 08/03	W/C 15/03	W/C 22/03
	Physical Earth Climate: greenhouse effect / carbon cycle **Complete LESSON 6 pages 42 – 47 in booklet**	**Physical Earth** Climate: natural and human causes of change **Complete LESSON 7 pages 49 – 52 in booklet**	**Physical Earth** Climate/Biome: impacts of climate change on biome **Complete LESSON 8 pages 54 – 59 in booklet**	**Physical Earth** Climate/Biome: managing climate change at diff scales **Complete LESSON 9 pages 61 – 64 in booklet**	**Physical Earth** Climate/Biome: 'Walking Talking Mock Exam' **Complete LESSON 10 page 66 HIGHLIGHT in booklet**	**Physical Earth** Spare Lesson / C1 & C2 Revision	**C2 Assessment** Assessment Lesson	**C2 Review** DIRT Lesson	**Human Earth** Cities: Introduction and context of cities	**Human Earth** Cities: Population and reasons for growth	**Human Earth** Cities: Differences in Development	**Human Earth** Cities: Industry and Transport comparisons	**Human Earth** Cities: UK opportunities and challenges
	LINK	LINK	LINK	LINK	LINK	LINK	LINK	LINK	LINK	LINK	LINK	LINK	LINK
Cycle 3	W/C 12/04	W/C 19/04	W/C 26/04	W/C 03/05	W/C 10/05	W/C 17/05	W/C 24/05	W/C 07/06	W/C 14/06	W/C 21/06	W/C 28/06	W/C 05/07	W/C 12/07
	Human Earth Cities: Abroad opportunities and challenges	**Human Earth** Cities: opportunities and challenges comparison	**Human Earth** Cities: moving towards a sustainable future	**Year 7 Revision** Geographical Introductions	**Year 7 Revision** Physical Earth	**Year 7 Revision** Human Earth	**Year 7 Revision** 'Walking Talking Mock Exam'	**Year 7 Intervention**	**Year 7 Intervention**	**Investigative G** Overview and introduction to fieldwork	**Investigative G** Methods and data collection	**Investigative G** Data presentation and analysis	**Investigative G** Conclusion and evaluation
	LINK	LINK	LINK	LINK	LINK	LINK	LINK	LINK	LINK	LINK	LINK	LINK	LINK