



GEOGRAPHY (Physical) YEAR PLANNER (LTP) – YEAR 13



Term	Learning content/skills	Assessment Schedule	Home Learning Support (How students can extend learning in addition to homework)
Autumn 1	Physical systems and sustainability Topic 5 The water cycle and water insecurity. <ul style="list-style-type: none"> EQ1 What are the processes operating within the hydrological cycle from global to local scale 	Exam question schedule based on 1 explain and 1 essay question every fortnight based on Topic 1 - Tectonics	Resources and wider reading sections on Firefly: https://portal.chellaston.derby.sch.uk/geography/year-13-2017-/topic-5-the-water-cycle-and-water-insecurity
Autumn 2	<ul style="list-style-type: none"> EQ2 What factors influence the hydrological system over short and long term timescales? EQ3 How does water insecurity occur and why is it becoming such a global issue for the 21st century. 	Exam question schedule based on 1 explain and 1 essay question every fortnight based on Topic 2 – Coasts. PPE	Resources and wider reading sections on Firefly: https://portal.chellaston.derby.sch.uk/geography/year-13-2017-/topic-5-the-water-cycle-and-water-insecurity
Spring 1	Topic 6 The carbon cycle and energy security. <ul style="list-style-type: none"> EQ1 How does the carbon cycle operate to maintain planetary health? EQ2 What are the consequences for people and the environment of our increasing demand for energy? 	Exam question schedule based on 1 explain and 1 essay question every fortnight based on Topic 5 – Water cycle and insecurity	Resources and wider reading on Firefly: https://portal.chellaston.derby.sch.uk/geography/year-13-2017-/topic-6-carbon-cycle-and-energy-security
Spring 2	<ul style="list-style-type: none"> Continue EQ2 What are the consequences for people and the environment of our increasing demand for energy? EQ3 How are the carbon and water cycles linked to the global climate system? 	Exam question schedule based on 1 explain and 1 essay question every fortnight based on Topic 6 – Carbon cycle	Resources and wider reading on Firefly: https://portal.chellaston.derby.sch.uk/geography/year-13-2017-/topic-6-carbon-cycle-and-energy-security
Summer 1	<ul style="list-style-type: none"> Development of links between players / actions and futures. Revision of all topics and exam techniques 		
Summer 2	A level Exams <ul style="list-style-type: none"> Paper 1: Physical Geography (topics 1, 2B, 5 & 6). 2 hours 15 minutes. 30% Paper 2: Human Geography (topics 3, 4A, 7 & 8). 2 hours 15 minutes. 30% Paper 3: Synoptic paper. 2 hours 15 minutes. 20% 		