IB DP Geography – Outline Two Year Plan (for two yr cycle Barcelona Fieldwork – Leisure Sport Tourism)

Grade 11	Standard Level (2-3hrs per week)	Higher Level (1-2hrs per week)
Sep – Oct 8 weeks	IB DP Induction Project (1 week) Introduction to 4P's (four lessons) HL & SL (1 week)	Nothing for first two weeks.
	Unit 2 Global Climate, Vulnerability Resilience 2.1 Causes of Global Climate Change 7-8hrs (3 weeks) & homework 2.2 Consequences of Climate Change 7-8hrs	Option A - Freshwater A.1 Drainage Basin Hydrology & Morphology 6-8hrs (3 weeks x 1 lesson & 3 x homework) A.2 Flooding & Flood Mitigation -6-8hrs
Oct – Dec 7 weeks	2.3 Responding to Global Climate Change 7-8hrs (3 weeks x 3 lessons) Unit 1 — Changing Population 1.1 Population & Economic Development Patterns 7-8hrs (3 weeks x 3 lessons) 1.2 Changing Population & Places 7-8hrs	(3 x weeks x 1 lesson & 3 x homework) A.3 Water Scarcity & Water Quality -6-8hrs (3 x weeks x 1 lesson & 4 x homework) A.4 Water Management Futures 6-8hrs (4 x weeks x 1 lesson & 4 x homework)
Jan – Feb 6 weeks	(1 weeks x 1 lessons) 1.3 Changing Population & Places 7-8hrs continued (1 weeks x 3 lessons) 1.4 Challenges & Opportunities 7-8 hours (2 weeks x 3 lessons) Option E — Leisure Sport Tourism E.1 Changing Leisure Patterns 6-8hrs (3 weeks x 3 lessons)	Unit 4 Power Places Networks 4.1 Global Interactions & Global Power 6-7hrs (5 weeks x 1 lesson & 5 x homework) 4.2 Global Networks & Flows 6-7hrs (1 week x 1 lesson & 1 x homework)

Feb – April 4 weeks	E.2 Tourism & Sport at the Local & National Level 6-8hrs (2 weeks x 3 lessons) E.3 Tourism & Sport at the International Scale 6-8hrs (2 weeks x 3 lessons)	4.2 Global Networks & Flows 6-7hrs (4 weeks x 1 lesson & 1 x homework)
	Grade 11 Examination	on Week
April – July 10 weeks	E4 Managing Tourism & Sport for the Future 6-8hrs (2 week x 3 lessons)	4.3 Human & Physical influences on Global Interactions 6-7hrs (4 weeks x 1 lesson & 2 x homework **due to IA**)
-1 week May -1 week IA	Fieldwork to Costa Del Sol – Sitges & Calafell Sustainable (1 week inc planning) Management Comparison Study	Unit 5 Human Development & Diversity
Plan 8 weeks	Unit 7 - Internal Assessment (20/25%) (6 weeks x 3 lessons) ** Complete over the summer holidays)	5.1 Development Opportunities 6-7hrs (4 weeks x 1 lesson & 2 x homework ** due to IA)

Grade 12	Standard Level	Higher Level
Sep – Oct 8 weeks	Unit 3 Global Resource Consumption & Security 3.1 Global trends in consumption 7-8hrs (2 weeks x 3 lessons) & homework 3.2 Impacts in changing trends in resource consumption 7-8hrs (3 weeks x 3 lessons) & homework **NEXUS** 3.3 Resource Stewardship 7-8hrs (3 weeks x 3 lessons & homework) **CIRCULAR ECONOMY & SDGS	5.2 Changing Identities & Cultures 6-7hrs (4 weeks x 1 lesson & 4 x homework) 5.3 Local responses to global interactions -6-7hrs (4 x weeks x 1 lesson & 3 x homework)
Oct – Dec 7 weeks	Option E — Hazards E1 Geophysical Systems 6-8hrs (2.5 weeks x 3 lessons) E2 Geophysical Hazard Risks 6-8hrs (2.5 weeks x 3 lessons) E3 Hazard Risk & Vulnerability 6-8hrs (2 weeks x 3 lessons)	Unit 6 Global Risk & Resilience 6.1 Geopolitical & economic risks -6-7hrs (5 x weeks x 1 lesson & 4 x homework) **big unit** 6.2 Environmental Risks 6-7hrs (2 x weeks x 1 lesson & 2 x homework)
Jan	G12 Exam Week	
Jan – Feb 6 – 1 week =5 weeks	Exam Feedback & Targets x 1 week E3 Hazard Risk & Vulnerability 6-8hrs Continued (1 weeks x 3 lessons) E4 Future Resilience & Adaptation 6-8hrs (3 weeks x 3 lessons)	6.2 Environmental Risks 6-7hrs continued (3 x weeks x 1 lesson & 2 x homework) **big unit** 6.3 Local & Global Resilience 6-7hrs (2 x weeks x 1 lesson & 2 x homework)

Feb – April 4 weeks	Revision Although more than likely, we'll still be somewhere on Hazards here.	6.3 Local & Global Reslience 6-7hrs continued (2 x weeks x 1 lesson & 2 x homework)
April – July 10 weeks	Study Leave	