St John's Senior School



Subject: Geography Form: 2nd Form
Teacher: J.Morrissey/H. Jackson Term: Autumn

	WEEK	
WEEK	BEGINNING	TOPIC
1	3 rd September	Waves and tides.
2	10 th September	Erosion, deposition and transportation.
3	17 th September	Longshore Drift. A case study of Longshore Drift.
4	24 th September	Landforms created at the coast.
5	1st October	What do we use the coast for? Practice questions for the test.
6	8 th October	MINI TEST WEEK
7	15 th October	OS map work on Newquay's coastline. Storm surges.
		HALF - TERM
8	29 th October	Case study of Happisburgh.
9	5 th November	Hard and soft engineering along the coastline.
10	12 th November	Revision and practice questions for the End of Year Exam.
11	19 th November	END OF TERM EXAM
12	26 th November	Weather and Climate – what are the differences? Why do they occur?
13	3 rd December	What causes weather?
14	10 th December	How can we measure the weather?

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WEEK	WEEK BEGINNING	TOPIC
1	31st December	How rain forms and they different types of rain. Air pressure.
2	7 th January	Why is our weather so changeable? Winter storms.
3	14 th January	Drawing climate graphs and using climate data.
4	21 st January	Synoptic charts. The factors that influence the climate around the world.
5	28 th January	Climates around the world.
6	4 th February	MINI TEST WEEK
7	11 th February	Review of mini test.
		HALF - TERM
8	25 th February	Where is Asia? Which countries are in Asia?
9	4 th March	Asia's history. What is Asia like?
10	11 th March	Asia's physical features. Asia's population distribution.
11	18 th March	Asia's biomes.
12	25 th March	An introduction to China.
13	1 st April	China's history.

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WEEK	WEEK BEGINNING	TOPIC
1	29 th April	China continued – looking at the Southwest region.
2	6 th May	Chongqing – the fastest growing city in the world.
3	13 th May	Biodiversity in China. Where is Tibet?
4	20 th May	How has Tibet changed?
5	27 th May	Rivers and dams in China. The water diversion project.
		HALF - TERM
6	3 rd June	Our warming planet. Earth's temperatures throughout the ages.
7	10 th June	END OF YEAR EXAMS
8	17 th June	Global warming. Climate change.
9	24 th June	Climate change case studies.
10	1 st July	Who will suffer most? What can we do to prevent Climate change?