

St. John's Senior School



Subject: Geography
Teacher: J.Morrissey/H. Jackson

Form:2nd
Term:Autumn

WEEK	WEEK BEGINNING	TOPIC
1	6 th September	Waves and tides.
2	13 th September	Erosion, deposition and transportation.
3	20 th September	Longshore Drift. A case study of Longshore Drift.
4	27 th September	Landforms created at the coast.
5	4 th October	MINI TEST WEEK
6	11 th October	What do we use the coast for?
7	18 th October	OS map work on Newquay's coastline. Storm surges.
HALF - TERM		
8	1 st November	Case study of Happisburgh.
9	8 th November	END OF TERM EXAMS
10	15 th November	Weather and Climate – what are the differences?
11	22 nd November	Weather and Climate – Why do they occur?
12	29 th November	Hard and soft engineering along the coastline.
13	6 th December	What causes weather? How can we measure the weather?

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Term: Spring

WEEK	WEEK BEGINNING	TOPIC
1	4 th January	How rain forms and they different types of rain. Air pressure.
2	10 th January	Why is our weather so changeable? Winter storms.
3	17 th January	Drawing climate graphs and using climate data.
4	24 th January	MINI TEST WEEK
5	31 st January	Synoptic charts. The factors that influence the climate around the world.
6	7 th February	Climates around the world.
HALF - TERM		
7	21 st February	Where is Asia? Which countries are in Asia?
8	28 th February	Asia's history. What is Asia like?
9	7 th March	Asia's physical features. Asia's population distribution.
10	14 th March	Asia's biomes.
11	21 st March	An introduction to China.
12	28 th March	China continued – looking at the Southwest region.

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Term: Summer

WEEK	WEEK BEGINNING	TOPIC
1	25 th April	Chongqing – the fastest growing city in the world.
2	2 nd May	Biodiversity in China. Where is Tibet?
3	9 th May	How has Tibet changed?
4	16 th May	Rivers and dams in China. The water diversion project.
5	23 rd May	Our warming planet. Earth's temperatures throughout the ages.
HALF - TERM		
6	6 th June	END OF YEAR EXAMS
7	13 th June	Global warming. Climate change.
8	20 th June	Climate change case studies.
9	27 th June	Who will suffer most?
10	4 th July	What can we do to prevent Climate change?