Our Geography Learning Journey in Year 7 and Year 8.

Geographical Skills – map reading (different types e.g. OS and various scales) / Interpreting aerial images / Use of Geographical Information Systems (G.I.S.) – digital mapping / Collection, analysis and interpretation of data & statistics / Drawing of graphs e.g. climate graphs / Independent research / Use resources and own opinion & interpretation to reach a conclusion about events – both human and physical.

Year 7	Year 8
Autumn Weather and Climate / Globalisation	Autumn Coasts / Exploring Russia
• What is weather?	Introduction to coasts.
• The impacts of a storm.	How do waves affect the coastline?
Cloud types.	Coastal erosion and deposition.
Types of rainfall.	Coastal management.
Interpreting synoptic charts.	 Protecting homes and the coastline.
Climate and climate zones, climate graphs & climate	Where is Russia?
change.	Is Russia a superpower?
What is globalisation?	Physical features of Russia.
Coca-Cola case study – brands.	The population of Russia.
• How are we connected to the world?	Life in Russia.
Global economic activity.	• The climate of Russia.
 Impacts and improving the clothing industry. 	• The biomes of Russia.
SpringKenya / Natural Hazards	The Sakha Republic case study.
Introduction to Africa.	Spring Population / Liverpool
What is a developing country?	Population of the Earth.
 Human and physical features of Kenya. 	Factors affecting population.
• Life in Kenya – city and slums.	Impacts of population growth.
Improving slums.	What is overpopulation?
• The Maasai.	Migration.
Weather and climate in Kenya.	Asia's population.
• What are natural hazards and where do they occur?	What is a census?
• The structure of the Earth and plate boundaries.	Where is Liverpool?
Iceland volcanic case study and are all volcanoes the	What is urbanisation?
same?	• Why was Liverpool important in the past – trade?
What are earthquakes?	Regeneration and rebranding.
Japan earthquake case study.	Liverpool's current development.
Summer Dovedale and Ashbourne.	Liverpool Field Trip.
Rocks and the rock cycle.	Summer Sustainable Futures.
Key features of limestone.	• What is sustainability and how are we sustainable?
Using an OS map.	Iceland sustainability case study.
The Countryside Code.	Local vs Global Food – trade.
• Field Trip to Dovedale and Ashbourne.	Measuring carbon footprints.

• Our use of energy resources.