

The Henslow School Annual Planning 2025 – 2026

*This is a summary for parents, carers and students which shows the likely areas of study.
It will be adapted by the teacher to suit groups and individuals.*

Course subject content/qualification	KS3 Geography
Year group/Class information	Year 9
Number of lessons per week	1
Term	Topic/Course Information
Autumn 1 (Sep - Oct)	Rivers Drainage basins River processes The course of a river Fieldwork Flooding River management
Autumn 2 (Nov - Dec)	Natural Resources Natural resources: The things we use Energy use around the world Energy in the UK Fish Resources and Fishing Food resources The palm oil dilemma Consumption and climate change Rare earth materials
Spring 1 (Jan - Feb))	The Middle East Physical landscapes of the Middle East Climate and biomes of the Middle East Rivers and water resources in the Middle East Natural resources and economy in the Middle East Population of the Middle East Dubai The Arabian Desert
Spring 2 (Mar – Apr)	Ice and Glaciers Ice change over time Glacier formation Evidence of glaciation in the UK The Mer De Glace Antarctica: A frozen wilderness Climate change in polar regions
Summer 1 (Apr - May)	Russia Physical Landscapes and Landforms across Russia The climate of Russia The biomes of Russia The population of Russia The story of Russia through maps (1914 - present) Moscow: A city in Russia Rural Russia Russia's energy Russia's global power and influence
Summer 2 (June - July)	Anthropocene The human impact on ecosystems The impact of consumption Plastic pollution Threats to oceans Fieldwork: Sustainability: A new way of living