





Geography at The Hinckley School

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Our broad and balanced curriculum challenges all students to realise their potential during their seven-year journey at The Hinckley School. It is underpinned by the firm belief that all students come first and can master the content and skills of each subject they study, whilst developing their long-term memory. A high-quality geography curriculum will develop pupils' understanding of how their lives are both shaped by and have an impact on the environments they inhabit. The geography department at The Hinckley School are responsible for encouraging the inquisitiveness and excitement about the world by introducing domains such as people, places, processes and resources.

Throughout Key Stages 3, 4 and 5, a broad and rich Geography curriculum has been designed to develop geographical knowledge and understanding through the study of a range of topics, incorporating Physical and Human Geography. Key geographical skills (including mathematical, cartographic, investigative, and problem-solving skills) are encountered right from the beginning of Year 7; students will have the opportunity to develop and refine these skills during Key Stages 3, 4 and 5 – and will be able to apply them to different familiar and unfamiliar contexts.

Subject Intent

Understanding our world to improve our future.

Key Stage 3

Term	Year 7	Year 8	Year 9
Autumn 1	<u>UK</u>	Europe	<u>Asia</u>
Autumn 2	Rivers and flooding, Physical	Physical, Human, Power in	Bangladesh and Maldives-
	including coasts, Human,	France, Glaciation- Alps,	flooding, SDGs-Population
	Urbanisation and Migration,	Tourism, Geopolitics e.g., Syrian	control, Internal (rural-urban)
	Deindustrialisation, Geopolitics,	war and Brexit, Climate Change,	migration, Industry and
	Climate, Geology, Extreme	Tectonics, Migration, Industry,	sustainability, Tourism, and
	weather.	Energy resources, Urbanisation.	biomes- Borneo, Development
			(China), Resource management.
Spring 1	Africa	Central and South America	Middle East
-	Politics, Tectonics, Ecosystems-	Physical Geography, Human	Growth of cities and areas,
	desertification, Terrorism-Crime,	Geography, Coral reefs-climate	sustainability in deserts, conflict,
	Glaciers, Development-SDGs,	change, Natural Hazards	natural resources, Tourism
Spring 2	Migration, Physical landforms	Urbanisation, Migration,	<u>USA</u>
Summer 1	inc. River Nile and waterfalls,	Environmental issues and	Industrialisation, Population
	Human landscapes e.g.,	challenges, Biomes- Tropical	growth and distribution, Physical
	pyramids in Egypt, Water	Rainforests,	landscapes, Water stress, Desert
	conflict.		tourism (Las Vegas), Food as a
			resource, Major cities (NYC)
Summer 2	<u>Fieldwork</u>	Geography of Sport	Crime
	Human Geography, Physical	Migration, Geopolitics,	Defining crime, rural and urban
	Geography, Map skills, Graphical	Regeneration, Environmental	crime, Geography and crime,
	skills, Math skills	issues, Tourism,	National Crime, International
			Crime, War and Civil War.







Endpoints	-Understand how development within the targeted areas varyUnderstanding of the differences between physical and human geographyThe skills needed to evaluate and analyse different geographical conceptsIntroduce maths skills into the geography curriculum.	-A developed understanding of how development within the targeted areas varyA developed understanding of the differences between physical and human geographyA clear expression of skills needed to evaluate and analyse different geographical conceptsIncorporate maths skills into geographical concepts.	-A focused understanding of how development within the targeted areas varyA focused understanding of the differences between physical and human geographyA detailed expression of skills needed to evaluate and analyse different geographical conceptsA developed use of maths skills into geographical concepts.
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Key Stage 4: AQA GCSE Geography (8035)

Term	Year 10	Year 11
Autumn 1	The Changing Economic World	The Living World
Autumn 2	The Changing Economic World	The Challenge of Resource Management
Spring 1	The Challenge of Natural Hazards	UK Physical Environments-Rivers and Coasts
Spring 2	The Challenge of Natural Hazards	UK Physical Environments-Rivers and Coasts
Summer 1	Urban Environments Coursework-Physical and Human	Revision and Exams
Summer 2	Urban Environments Coursework-Physical and Human	Exams
Assessment Objectives & Learning Aims	Demonstrate knowledge of locations, places, processes, environments and different scales. Demonstrate geographical understanding of: concepts and how they are used in relation to places, environments and processes; the interrelationships between places, environments and processes. Apply knowledge and understanding to interpret, analyse and evaluate geographical information and issues to make judgements. Select, adapt and use a variety of skills and techniques to investigate questions and issues and communicate findings.	







Key Stage 5: AQA A Level Geography (7037)

Term	Year 12	Year 13	
Autumn 1	Carbon and Water Cycles-Physical	Population-Human	
	Changing Places-Human	Coursework-Physical and Human	
Autumn 2	Carbon and Water Cycles-Physical	Population-Human	
	Changing Places-Human	Deserts-Physical	
Spring 1	Hazards-Physical	Population-Human	
	Globalisation and Global Governance-Human	Deserts-Physical	
Spring 2	Hazards-Physical	Revision-Physical and Human	
	Globalisation and Global Governance-Human		
Summer 1	Hazards-Physical	Exams	
	Coursework-Physical and Human		
Summer 2	Hazards-Physical	Exams	
	Coursework-Physical and Human		
Assessment	Demonstrate knowledge and understanding of places, environments, concepts, processes, interactions		
Objectives &	and change, at a variety of scales.		
Learning	Apply knowledge and understanding in different contexts to interpret, analyse and evaluate		
Aims	geographical information and issues. Use a variety of relevant quantitative, qualitative and fieldwork skills.		