Goldwyn Folkestone – Geography Subject Statement and Long Term Plan



Geography – Statement of Intent

Geography is essentially about understanding the world we live in. At Goldwyn, we believe that Geography helps to provoke and provide answers to questions about the natural and human aspects of the world. Our geography curriculum aims to inspire in pupils a curiosity and fascination about the world, and its people, that will stay with them for the rest of their lives. Our students are encouraged to develop a deeper understanding and knowledge of the world, as well as their place within it. We aim to build on the children's interest and understanding of diverse places, people, resources and natural and human environments, together with a deep understanding of the Earth's key physical and human processes. Learners will investigate a range of places, both in Britain and abroad. We provide opportunities to investigate and enquire about our local area, this will support children to develop an understanding of who they are, their heritage and what makes our local area so unique and special. Opportunities for fieldwork are also provided to give first hand experiences, which enhance children's understanding of the world beyond their locality. Our pupils will develop knowledge and skills that are transferrable to other curriculum areas.

At Goldwyn, the geography curriculum will be taught in response to driving questions which are aimed to be challenging, inspiring, creative, nurturing and encourage active learning. The learners will revisit geographical skills and knowledge in order to embed and deepen understanding. We teach the National Curriculum, supported by a clear skills and knowledge progression. This ensures that skills and knowledge are built on year by year and sequenced appropriately to enable all children, regardless of background, ability, additional needs, to flourish to become the very best geographer they can possibly be.

The lessons are carefully planned to ensure that all children are well supported in their learning and that opportunities for depth is planned for.

Our aim for our students is to:

- Have an excellent knowledge of where places are and what they are like.
- Have an excellent understanding of the ways in which places are interdependent and interconnected and how much human and physical environments are interrelated.
- Have an extensive base of geographical knowledge and vocabulary.
- Be fluent in complex, geographical enquiry and the ability to apply questioning skills and use effective analytical and presentational techniques.

- Have the ability to reach clear conclusions and develop a reasoned argument to explain findings.
- Have significant levels of originality, imagination or creativity as shown in interpretations and representations of the subject matter.
- Be highly developed and frequently utilised fieldwork and other geographical skills and techniques.
- Have a passion for and commitment to the subject, and a real sense of curiosity to find out about the world and the people who live there.
- Have the ability to express well-balanced opinions, rooted in very good knowledge and understanding about current and contemporary issues in society and the environment.

The impact of our geography curriculum is that our learners are equipped with the geographical skills and knowledge that will enable them to be ready for life as an adult in the wider world. The children will be able to discuss their learning and demonstrate their knowledge and understanding through a range of activities.

Geography Department: Long Term Plan

The Geography Long Term Plan reflects a key focus upon Knowledge, Skills and Understanding. It is anticipated that all pupils will have the opportunity eventually to study for a formal qualification in Geography which addresses their needs, including AQA Awards, Entry level Certificates and when appropriate BTEC qualifications. The Curriculum Plan has a clear sequence centred upon both prior learning and expectations for future learning. The work at Key Stage 3 should provide the foundation for further progress through Key Stage 4.

Term	1	2	3	4	5	6
Group	Exploring England	People Everywhere	Comparing Countries	Weather and Climate	Tourism	Can the Earth Cope
3T						
	Key Skills / Knowledge	Key Skills / Knowledge	Key Skills / Knowledge	Key Skills / Knowledge	Key Skills /	Key Skills / Knowledge
	and Understanding	and Understanding	and Understanding	and Understanding	Knowledge and	and Understanding
	Explore how England fits	In this unit pupils study	The focus of this unit is a	This unit focuses on	Understanding	This unit is in two parts:
	into the wider context	different aspects of	comparative study of two	patterns and processes	In this unit pupils	ecosystems, population
	of the UK and the British	population – growth,	countries at national scale;	associated with	examine the	and resources; and
	Isles. They examine	structure and	either two more	weather and climate.	changing patterns,	global futures/resource
	their perceptions of	distribution – in	economically developed	Pupils carry out this	and the processes	issues. Pupils
	England and those of	different contexts.	countries (MEDCs), or one	work in the context of	that cause them, in	investigate the global
	people from other	They use OS maps to	MEDC and one less	the European Union,	one particular	distribution of one or
	countries. They begin to	identify different types	economically developed	which enables them to	economic activity –	more selected biome,
	investigate the	of settlement sites,	country (LEDC).	extend and consolidate	tourism. They	populations and the
	geography of England by	developing their skills	The unit aims to develop	their knowledge of	consider the	resources of food
	searching for thematic	of map reading and	pupils' knowledge and	places and	contribution made by	production. They find
	patterns and contrasts,	drawing. They	understanding of places by	environments.	tourism to the	out about the
	using different types of	investigate a local	encouraging them to	Pupils are encouraged	economies of	relationships between
	maps, e.g. weather,	housing development	explore their perceptions	to work together to	countries in different	these three themes and
	relief, settlement,	issue and its impact on	of the selected countries	produce a weather	states of economic	about resulting
	population	the community.	(see also unit 12 'Images	forecast for a	development.	environmental
	origins/composition		of a country'). Throughout	particular location and	Through two case	issues/consequences.
		Vocabulary:	this unit pupils develop	to choose a suitable	studies in contrasting	
	Vocabulary:	population, birth rate,	their skills of independent	holiday destination for	economic contexts	Vocabulary:

death rate, natural rate of population increase, population distribution, population density planning, settlement, size, situation, location, greenfield, brownfield, settlement function, land-use zones, central business district (CBD), suburbs

geographical enquiry.

Vocabulary:

comparison, similarity, difference, probable, preferred, links a family with particular interests. In carrying out these activities they engage in enquiry-based learning and problem solving, interpret weather maps and satellite images, use ICT skills and learn to draw and interpret climate graphs.

Vocabulary:

meteorology, weather, climate, physical, hydrological cycle, condensation, evaporation, stratus, cirrus, cumulus, precipitation, relief, convectional, frontal, satellite image, temperature

pupils assess the social, economic and environmental costs and benefits of this rapidly expanding industry. They also investigate aspects of sustainability and its implications for the management of tourist resorts in the future.

There are opportunities for pupils to analyse data

and select their own

Vocabulary:

methods for

representing it.

economic activity, tourism, primary, secondary, tertiary, quaternary, industry, resort, seasonal unemployment, social, MEDCs, LEDCs • the

• the environment, e.g. economic and environmental impacts, management, sustainable development

ecosystems, biome, vegetation, climate, distribution, characteristic, natural resources, interrelationships, population, food production, agriculture, nutrition, issue, genetically modified foods

 public opinion, fact, opinion, nimbyism, probable and preferable futures (others according to case studies selected)

Group	4
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The Restless Earth

Key Skills / Knowledge and Understanding To understand about

To understand about the patterns and processes associated with earthquakes and volcanic activity. Pupils contrast the impact of this type of activity on more and less economically developed countries (MEDCs and LEDCs).

Vocabulary:

tectonic activity,
volcano, earthquake,
vent, magma, lava,
igneous, active,
dormant, extinct,
natural hazard, crust,
friction
development,
economic developed
country, cause, effect,
evacuation, migration

Coastal Environments

Key Skills / Knowledge and Understanding To understand geomorphological patterns and processes. To learn about the process of weathering and investigate the stages of development of a coastal landform. They go on to investigate the environmental planning and management of coastal areas and consider the tensions between development and conservation.

Vocabulary:

arch, backwash, beach, cave, cliff, coast, deposition, ebb, fault, fetch, freeze—thaw, groundwater, groynes, headland, high water mark, impermeable, landslide, longshore drift, low water mark, permeable, revetments, salt marsh, sand dune, slump, spit, stack,

Shopping, past, present and future

Key Skills / Knowledge and Understanding aspect of the settlement theme – retail service provision. Pupils learn about patterns and processes by investigating provision at local and regional scales. They consider the concept of development within their own country, by studying the possible impact of the internet on shopping patterns, as a prelude to focusing on development in a global context.

Vocabulary:

settlement function, settlement hierarchy, sphere of influence, outof-town development commerce, convenience goods, comparison goods, development

World Sport

Key Skills / Knowledge and **Understanding**

This unit uses the context of association football to develop pupils' locational knowledge, their understanding of patterns and processes in relation to economic activities. environmental changes/issues, as well as developing their enquiry and geographical skills. There is a strong location element in the unit and pupils extend their locational knowledge at national and global scales. This requires them to use an atlas independently.

Vocabulary:

economic activities, e.g. gross domestic product (GDP), job security, market, migrate, tertiary employment, working conditions

The Global Fashion Industry

Key Skills / Knowledge and Understanding In this unit pupils develop their understanding of the global nature of economic activity and development through a study of the fashion industry. They investigate the interdependence between people, places and environments in this industry and through this study begin to understand the concept of globalisation, i.e. how what happens in one part of the world affects people everywhere. The activities are developed around the focus of the fashion industry, but if this topic is not suitable for pupils in a particular school an alternative could be

Crime and the local Community

Key Skills / Knowledge and Understanding This short unit explores

patterns of criminal

activity within the local

area. It offers pupils a different perspective on the study of settlement, especially land use and layout.
Pupils learn through discussion, research and fieldwork where crime occurs locally and beyond. They also investigate possible causes, impacts and management of the issue. The unit focuses on:
•classification of crime

- classification of crime types
- •location of crime in the local area
- variations in crime regionally, nationally and internationally
- •strategies used to combat the problem

Vocabulary:

crime and the community, crime

storm surge, stump, used, e.g. toys, (recorded and nonswash, tides, water electrical equipment, recorded), police, table, wave, wave-cut design and the built processed foods. notch, wave-cut environment, platform, weathering Vocabulary: vandalism, detection, attrition, beach international trade prevention, fear of nourishment, and development, crime, gated corrosion, hydraulic globalisation, communities, target action, solution, tidal hardening, defensible development, trade, space, victim, offender, range, cost-benefit production, analysis, impact matrix consumption, neighbourhood watch, CCTV, graffiti, decision corporation, transnational making, values and corporation (TNC), attitudes police categories of gross domestic product (GDP), recorded crime, e.g. human development violence against the index (HDI), socioperson, sexual offences, economic indicators, burglary, theft, handling export, import, goods, fraud, forgery, interdependence, criminal damage, MEDC, LEDC, vehicle crime, risk International assessment, perception Monetary Fund, of crime. World Bank, World **Trade Organisation** (WTO), United Nations, balance of trade •manufacturing, e.g. technology, resources, supply and demand, negotiation, competition, perception.