	Г						A02	ography Analytic				
			A01 knowing geographical material. Demonstrate knowledge of locations, places, processes, environmental an different scales	concepts and how the processes, and the inte	y are used in relation to r-relationships between processes	graphical understanding of places, envronments and places, environments and	understanding, an information and iss Select, adapt and use investigate questions a	•	eographical geographer. techniques to	Judgements could be expressed and recorded as, 'working towards' 'meeting' and 'exceeding' the expectations for their age or whatever		urriculum
		, , , , , , , , , , , , , , , , , , , ,	Have a broad and deeper understanding of locational contexts, including greater awareness of the importance of scale and the concept of global	changes and the multiv interactions, with a str abstractions, together	ariate nature of human onger focus on forming r with a growing awarer	that lead to geographical physical relationships and valid generalisations and ness of the importance of meworks in geography	-	lerstanding are pplied to ns, and show competence nication skils, including th	investigate e in a range of e formulation of	system is in place in your school	Numeracy (data and maths), literacy and oracy skills	values
Term	Units of work	Why now' justification	Locational geography	Physical geography	Human Geography	Physical human interaction	AO3 interpret, analyse and evaluate	Geographical skills	Fieldwork	Key assessment opportunity	Numeracy, literacy, oracy	Cross- curricular SMSC
		Review and revision at end of course in preparation for GCSE.						All	Review	Practice exam questions, open and closed book. Analysing model answer.	All numeracy skills. Literacy:- Tier 2/3 words; extracting facts from text	
2		Review and revision at end of course in preparation for GCSE.					6 and 8 mark exam practice questions. Exploration paper 3 practice.	All	Review	Practice exam questions, open and closed book. Analysing model answer.	All numeracy skills. Literacy:- Tier 2/3 words; extracting facts from text	
2&3	Global Hazards	Creates sense of awe & wonder at dramatic natural events of volcanic eruptions; earthquakes & tropical storms. Understanding of processes, impacts & responses locally, to UK & globaly.	Nepal earthquake. Typhoon Haiyan in the Philippines. Drought in the UK.	Global circulation system and extreme climates. Formation of tropical storms. Tectonic processes leading to earthquakes & volcanoes.		Management of extreme weather and tectonic events and use of technology. Impact of level of economic development on impacts and management.	6 and 8 mark exam practice questions. Exploration paper 3 practice.	Mapwork:- analysing choropleth maps ; Skills:- analysing and comparing photos; line / bar graph,		Lesson 5 - exam practice, open & closed book. Practice exam booklet with selection of 3, 6, 8 mark questions given as homework or in class. Analysing model answer. End of unit test.	Numeracy:- reading graphs; Literacy:- Tier 2/3 words; extracting facts from text / videos; use of structure strips.	CC - science tectonic processes. SMSC:- how life is affected by hazards; role of organisations & government.'
		Links to 'How safe are we?' unit at KS3 and links to 'Hazards' unit at KS5.									Oracy:- collaborative revision using A3 wipeboards	5
		Synoptic unit on human & physical features of the UK. In depth look at population and economic issues in the UK, all relevant to students in their lifetime. Looks at UK's global role in current conflict and cultural issues.	London and Cambridge for their economic importance. London for ethnicity. Conflict in the Ukraine.	Climate of the UK and water stress issue	Population features of the UK including ageing population; housing shortage; ethnicity; economic hubs; political role of UK; UK's role in media.	Population pressures and water stress, linked to climate change. Influence of relief on population distribution.	6 and 8 mark exam practice questions. Exploration paper 3 practice.	Mapwork:- analysing choropleth maps ; OS maps grid references and relief. Skills:- analysing and comparing photos; line / bar graph, population pyramid analysis; analysing and comparing climate graphs.	Fieldwork:- Questionnaire potential investigating impact of media on lifestyle.	Lesson 5 - exam practice, open & closed book. Practice exam booklet with selection of 3, 6, 8 mark questions given as homework or in class. Analysing model answer. End of unit test. Fieldwork exam questions - own data and unseen data analysis.	Numeracy:- collecting, presenting, analysis of fieldwork data; calculating means & ranges. Literacy:- 2/3 words: structure strips. Oracy:- collaborative revision using A3 wipeboards	SMSC:- understanding of housing crisis in SE of UK. Impact of Ukraine conflict on UK and globally. 'Geography in the News' for wider geog. knowledge as H/W

5&6	Distinctive Landscapes	Physical unit creating awe and wonder at river, coastal & glacial landscapes in the UK. Links processes to human impacts. Links directly to Our UK island unit at KS3 and Glacial Systems at KS5. In summer term for river fieldwork.	River Tees and Jurassic coastline in Dorset. Lake District as upland glacial landscape. South Downs as lowland landscape.	Processes of weathering, erosion, mass movement & transportation. Influnece of climate and geology. Formation of specific river and coastal landforms.	Human management strategies for river and coastal flooding and erosion issues. Hard vs. soft engineering methods.	Influence of human activities on landscapes and management strategies on landforms. Impact of climate change on landscapes.	6 and 8 mark exam practice questions. Exploration paper 3 practice.		Ifield Brook river fieldwork in Ifield. Measure depth, wisth, velocity & sediment size.		Numeracy:- collecting, presenting, analysis of fieldwork data; calculating means & ranges. Literacy:- 2/3 words: structure strips. Oracy:- collaborative revision using A3 wipeboards	C/C:- Science erosion & weathering; geology. SMSC:- local river study. 'Geography in the News' for wider geographical knowledge as H/W
3 & 4	Urban Futures	Unit explores how and why urbanisation is changing globally and the challenges / opportunities present. They gain an appreciation of diverse urban environments and culture. Students compare life in UK & Nigeria. Links to KS3 'Urban Living' unit, previous GCSE unit and directly with Population & the Environment unit at KS5.	Birmingham, UK and lagos, Nigeria.		Concepts of megacity & world city. Urbanisation issues in the UK compared to growth of slums in LIDCs. Migration push / pull factors.	Opportunities and challenges in LIDCs through Lagos as case study. Environment as factor in migration and living conditions in Lagos. Environmental sustainabilty strategies in Lagos (recyling) and eco- neighbourhood in Birmingham.	6 and 8 mark exam practice questions. Exploration paper 3 practice.	Mapwork:- analysing choropleth maps ; OS maps grid references and relief. Skills:- analysing and comparing photos; line / bar graph, population pyramid analysis; scattergraph analysis	Potenial for trip to Birmingham so students can experience positive redevelopmen ts there. Potential for local fieldwork in Ifield on housing and street environmental quality.	Lesson 5 - exam practice, open & closed book. Practice exam booklet with selection of 3, 6, 8 mark questions given as homework or in class. Analysing model answer. End of unit test.	Numeracy:- interpreting line graphs & population data; Literacy:- Tier 2/3 words: structure strips. Oracy:- collaborative revision using A3 wipeboards	SMSC:- comparing quality of life in UK and Nigeria. Recognition of poverty in both places. Idea of sustainability and ways of improving living environments. Geog. in News
1 & 2	Dynamic Development	Human unit on global wealth differences and analyse of physical & human factors. In depth analysis of one LIDC. Links to A Divided World unit in Year 8 and going forward to KS5, the Global Systems unit. This unit is positioned here as introduces development concepts that thread throughout Urban Futures taught next and is important in understanding responses to hazards and landform management in later units.	Ethiopia studied indepth.	Physical factors affecting development such as climate change, relief and water supply.	Measures of development. Economic, social and political factors affecting Ethiopia's development. Role of aid & trade.	Impact of relief, soil, climate and physical location on economic activities and health.	6 and 8 mark exam practice questions. Exploration paper 3 practice.	Mapwork:- describing distribution patterns Skills:- reading graphs, analysing photographs.		Lesson 5 - exam practice, open & closed book. Practice exam booklet with selection of 3, 6, 8 mark questions given as homework or in class. Analysing model answer. End of unit test.	Numeracy:- interpreting scattergraphs & development data; Literacy:- Tier 2/3 words: structure strips. Oracy:- collaborative revision using A3 wipeboards	C/C:- History with impact of colonialism on development & trade. SMSC:- Black History Month; exploitation; quality of life in Ethiopia. Geography in the News' for wider geographical knowledge as H/W
5&6	Sustaining Ecosystems	Physical unit that focuses on awe and wonder of rainforest and polar environments - both introduced in Year 7.	Costa Rica tropical rainforests; Arctic Canada, Antarctic	Ecosystems; biomes; plant and animal adaptations; tropical rainforests; polar environments; global	human adaptations to polar environments	Exploitation of tropical rainforests and polar biomes; sustainable tourism in TRF; sustainable whaling	6 and 8 mark exam practice questions. Exploration paper on tropical rainforests	Mapwork:- describing distribution patterns Skills:- describing trends in line graphs;		Lesson 5 - exam practice, open & closed book. Practice exam booklet with selection of 3, 6, 8 mark questions given as	Numeracy:- reading line and climate graphs; Literacy:- Tier	C/C:- Science - features and cycles within ecosystems; plant & animal adaptations RE and SMSC:-

	Exploitation and sustainability covered in detail; engages students on global issues of deforestation and pollution. Links to polar ecosystems in Glacial Systems unit at KS5.		circulation system and link to biomes				analysing and comparing climate graphs		homework or in class. Analysing model answer. End of unit test. Paper 3 resource analysis and decision making question.	2/3 words; extracting facts from text / videos; use of structure strips. Oracy:- collaborative revision using A3 wipeboards	exploitation and sustainability of TRF /polar envs. Whaling issue. 'Geography in the News' for wider geographical knowledge as H/W
3&4	Human / environmental unit. Builds on issues covered in 'Earth's resources' unit and 'Are we destroying our planet?' at KS3. Engages students in more depth on food, water & energy global issues & Earth's vulnerability. Case study focus on Tanzania, an LIDC & how they cope. Links to Population & the Environment unit at KS5.		environments and	security; Malthus vs. Boserup theories of food supply; technological	-		Mapwork:- analysing choropleth maps ; OS maps grid references and relief. Skills:- analysing and comparing photos; composite line / bar graph analysis; scattergraph analysis		Lesson 5 - exam practice, open & closed book. Practice exam booklet with selection of 3, 6, 8 mark questions given as homework or in class. Analysing model answer. End of unit test.	Numeracy:- drawing scattergraphs; arithmetic vs. geometric growth Literacy:- Tier 2/3 words: structure strips. Oracy:- collaborative revision using A3 wipeboards	C/C:- Science - GM crops SMSC:- food inequality Issues; the environmental impacts of exploiting natural resources. 'Geography in the News' for wider geographical knowledge as H/W
1 & 2	Short unit that links lots of ideas about climate change introduced at KS3 and studied in depth. UK case study adds familarity and relevancy to own life. Links to several units at KS5 such as Glacial Systems.		Pattern of climate change since Quaternary; natural causes of climate change	impacts of climate	Evidence of climate change; impacts of human activity on climate change	6 and 8 mark practice exam questions. Short exploration paper on Australian drought.	Mapwork:- comparing maps; GIS maps. Skills:- analysing trends in line graphs; choroleth map analysis; annotating photograph	Fieldwork enquiry:- using secondary data on potential impacts of flooding due to c/c in Crawley and writing fieldwork report.	Lesson 5 - exam practice, open & closed book. Practice exam booklet with selection of 3, 6, 8 mark questions given as homework or in class. Analysing model answer. End of unit test. Paper 3 resource analysis and decicion making question. Fieldwork exam questions - own data and unseen data analysis.	Numeracy:- drawing pie chart; calculating cost of damage. Literacy:- Tier 2/3 words; extracting facts from text / videos; use of structure strips. Oracy:- collaborative revision using A3 wipeboards	C/C:- science with greenhouse effect and global warming. SMSC:- social, economic and environmental impacts of climate change globally. 'Geography in the News' for wider geographical knowledge as H/W
		Have extensive knowledge relating to a wide range of places, environments and features at a variety of scales, extending from local to global, including Russia, Asia, Africa and the Middle East	the development of, a systems and places. They and human processes a	nd change in, a variety o v can explain various wa re interdependent and	ind processes which lead to of geographical features, ys in which places, physical interconnected. They can ical phenomena they have	data, including OS maps, at make judgements and dci questions, issues and prob different points of view a	ependence to choose and us t differen scales, to help inve sions to draw conclusions ab alems, expressing and thinkir bout these. Write at length bout these write at length	stigate, interpret, out geographical og critically about and discuss their			

						KS5 Curriculum	planning grid						
			A Level Assessment Objective	AO1 knowing geographical material. Demonstrate knowledge of locations, places, processes, environmental an different scales	geographical how they a envronment	understanding are used in relates and processes	s, and the inter- es, environments	knowledge a and evaluat and iss geographe variety of investigate	lying geographica and understar e geographica ues. AO4 stud s. Select, adapt skills and tec questions an tate findings a judgements	iding, analyse a information dy like a bt and use a hniques to d issues and	Judgements could be expressed and recorded as, 'working towards' 'meeting' and 'exceeding'	Wider	curriculum
			By the age of 18 pupils should:	Have a broad and deeper understanding of locational contexts, including greater awareness of the importance of scale and the concept of global	that lead to multivaria relationships focus on for abstractio awareness o	geographical c ate nature of hu and interaction ming valid gene ons, together w of the importance	s, with a stronger eralisations and ith a growing ce of theoretical al frameworks in	enquiry in understand geograph competence commun formulation	n and undertak which skills, kno ing are pplied t nical questions, in a range of ir ication skils, inc n of arguments, synthesis and material.	owledge and o investigate and show tellectual and cluding the that include	the expectation s for their age or whatever system is in place in your school	Numeracy (data and maths), literacy and oracy skills	Links to other subjects; SMSC and British values
Year	Term	Units of work	Why now' justification	Locational geography	Physical geography	Human Geography	Physical human interaction	AO3 interpret, analyse and evaluate	Geographic al skills		Key assessment opportunity	-	Cross- curricular SMSC
	5&6	Review and revision	End of course								Exam question practice		

3&4	Global Systems & Governance (Core unit)	Students contemplate many complex dimensions of contemporary world affairs, their own place in, and perspective on them. Links to KS3 'Shrinking Planet' and GCSE Development and Uk units. Synoptic unit.	Interdependence in Uganda. Coca Cola in USA and India. Antarctica for global governanace.		globalisation through looking at complexities of world trade and global governance.	The impact of globalisation on Antarctica and investigating how global governance is seeking to manage these threats.	Analysis of graphs; data; photographs to analyse cold environments . Data manipulation.	using maps; statistical	potential in Crawley to study retail & influence of globalisation via branding & 'glocalisation' or impact of Fairtrade etc on	exam practice, open & closed book. End of unit test. Exam questions for homework	analysis. Statistical techniques. Literacy:- Tier 2/3 words; extracting	SMSC:- appreciation of global trade on the UK and globally. Understanding human impact on vulnerable wilderness environments of Antarctica. including climate chamge.
1&2	Water & Carbon (Core unit)	Draws on and draws together much of their learning from KS3 and KS4 on the complexities and importance of global water and carbon cycles.		Water & carbon cycles as systems; factors affecting water & carbon cycles; impact of climate change.		Impact of human activity on water & carbon cycles, including climate change. Human management of impacts to both cycles.	graphs; data; photographs	graphs; annotation of diagrams.	river	exam practice, open & closed book. End of unit test. Exam questions for homework	graph, data analysis. Patterns & trends in quantitative data. Mass balance. Statistical techniques. Literacy:-	SMSC:- appreciation of importance of water & carbon cycles to life. Local cotext potential for fieldwork. C/C:- Science for water & carbon cycles.

	1&2	Hazards	Using	Earthquakes in Haiti	Geographical	The impacts	The response,	Analysis of	Photo	Potential for	Lesson 10 -	Numeracy:-	SMSC:-
		(Optional	contemporary	and Japan; Indian	climatic and	that natural		graphs;	interpretati	flood risk	exam	graph, data	appreciation of
		physical unit)	examples, awe &	Ocean tsunami;	tectonic	hazards have	managment of	data;	on; using	investigation	practice,	analysis.	hazards and
			wonder in response	volcanic eruptions in	processes that	on humans.	impacts of	photographs	maps;	in Crawley &	open &	Statistical	their impacts
			to a range of	Iceland and Java,	bring about	Analysis of	hazards	to analyse	annotating	Ifield - extension of	closed book.	techniques.	and the awe of
			natural hazards is	Indonesia.	these hazards	impact of		cold	sketches.	Year 9	End of unit	Literacy:-	resulting
			deepened from	Hurricane Sandy, USA		economic		environments		fieldwork.	test. Exam	Tier 2/3	landforms.
			KS4. Most	and Cyclone Winston,		development		. Data		Possible	questions	words;	Local context
				Fiji. Wildfires		on impacts		manipulation.		companison		0	potential for
			will deepen their	in Australia.		and response.				with flood risk	homework	facts from	flood risk
			understand of the							at coast, e.g.		text.	fieldwork.
			geographical							Birling Gap.			C/C:- Science
			processes that										with tectonic
			bring about these										processes.
			hazards.										
12	6	NEA	Builds on fieldwork	Location is student	Depends on	Depends on	Depends on	Data	Data	Data	Worth 20%	Numeracy:-	SMSC:-
	-			choice.		student	•		collection;			data	independent
						choice.		presentation;	presentation;	presentation;		presentatio	data collection
								analysis &	analysis &	analysis &		n; graph	and write-up is
								evaluation.	evaluation.	evaluation.		analysis,	key
												statistical	transferable
												analysis.	skill.
												Literacy:-	C/C:- similar skills
												Tier 2/3	to other subjects
												words	with NEA equivalent, e.g.
													psychology.

3, 4 & 5	Environment (Optional Human Environment unit)	Builds on KS3 Resource Reliance unit. Links to population studies at KS3 / 4 with gloabl population patterns & migration. Focus is on how environments affect food security issues and health.	Several global locations to exemplify farming systems, soil issues and climate change impacts; Green Revolution in India. UK health. China's population policies. Australia migration.	climate change and influence on food security. Soil types as factor for food security.	population distribution & change; population structure;	environmental factors and food supply and	Analysis of graphs; data; photographs to analyse cold environments . Data manipulation.	presenting & analysing data; using quantitative	Fieldwork potential in Crawley to study peoples' perception of place & well-being. Questionnai res & interviews.	exam practice, open & closed book. End of unit test. Exam questions for	graph, data analysis. Statistical	SMSC:- gain an appreciation of global food security and health issues. UK health focus of impacts of Covid-19.
1, 2 & 3	(Optional landscape unit)	Builds on KS3 with the awe & wonder of glacial landscapes and the wilderness of Antarctica. Focus in geomorphology with impact of people on landscape.	Alaska, Svalbard,	Geomorpholgy of formation of range of erosional & depositional landforms; glacial systems; distribution & characteristics of cold environments		opportunities and impacts on cold environments;	Analysis of graphs; data; photographs to analyse cold environments . Data manipulation.	annotating sketch maps	Lake District or North Wales fieldtrip to	exam practice, open & closed book.	graph, data analysis. Statistical techniques.	SMSC:- appreciation of glacial landscapes in the UK and globally. Understanding human impact of these vulnerable environments, including climate chamge.

1 and 2	Changing Places (Core unit)	Students will advance their settlement knowledge from KS4. Students will examine: how we as human define and categorise places; what shapes the character of places; the ways in which places can change; and how the meanings of places can be managed and manipulated.	Milton, Dorset; Poundbury, Dorset; Llandudno, Wales and Coin Street, London for agents of change. Local place = Crawley Far place = Stratford, East London		importance of places; how and why places change	geography on settlement	Analysis of graphs; data; photographs to analyse places. Data manipulation.	quantitative and qualitative data; map analysis.	economic change; housing quality; environmen	exam practice, open & closed book. End of unit test. Exam	Numeracy:- graph, data table analysis. Collection and analysis of fieldwork data. Statistical techniques for NEA. Literacy:- Tier 2/3 words; extracting facts from text.	SMSC:- local context study of Crawley; Stratford impact of redevelopment on area & people. Appreciation of different places.
	By the age of 16 pupils should:		Have a broad and deeper understanding of locational contexts, including greater awareness of the importance of scale and the concept of global	that lead to multivaria relationships a focus on for abstractic awareness o	geographical cl te nature of hu and interactions ming valid gene ons, together wi f the importanc	s, with a stronger eralisations and	enquiry in understand geograph competence commun formulatior	n and undertak which skills, kno ing are pplied t hical questions, in a range of in ication skils, inc n of arguments, synthesis and material.	o investigate and show itellectual and cluding the that include			

	The three aspects of pupil achievement in the National Curriculum By the age of 14 pupils should:	Contextual world knowledge of locations, places and geographical features Have extensive knowledge	human geographical fea		ive rise to key physical and v these are interdependent and change over time	Competence in geographical enquiry , and the application of skills in observing, collecting, analysing, evaluating and communicating geographical information	Wider curriculun Numeracy (data and maths),	n Links to other
		relating to a wide range of places, environments and features at a variety of scales, extending from local to global, including Russia, Asia, Africa and the Middle East	the development of, a systems and places. The and human processes a	nd change in, a variety y can explain various wa are interdependent and	and processes which lead to of geographical features, ays in which places, physical interconnected. They can ical phenomena they have	Be able with increasing independence to choose and use a wide range of data, including OS maps, at differen scales, to help investigate, interpret, make judgements and decisions to draw conclusions about geographical questions, issues and problems, expressing and thinking critically about different points of view about these. Write at length and discuss their geographical ideas, using wide ranging geographical vocabulary.	literacy and oracy skills	subjects SMSC; CC and British values
					Physical human	Geographical skills, enquiry, mapwork and		Cross-curricular
	Why now' justification	Locational geography	Physical geography	Human Geography	interaction	fieldwork	Numeracy, literacy, oracy skills	SMSC & CC
A divided world	Synoptic topic that draws together ideas throughout KS3 on why countries are at different levels of development. Prepares specifically for GCSe's Dynamic Development unit. Complex human & environmental conflict issues links to GCSE's UK in 21C with Syria linking to previous unit.	China, UK, Russia, Arctic, Syria, Japan, India	Arctic environment; natural resources in the Arctic	Food and health inequality; poverty issues; conflicts and migration	Conflict created by Russia's exploitation of Arctic resources.	Mapwork:- location of places Skills:- scattergraphs; comparing development data	Numeracy:- analysing data; interpreting scattergraphs Literacy:- comparative writing; analysing different viewpoints	SMSC:- awareness of social & cultural differences and inequality. Impact of conflic on way of life. Poverty in UK.
	Key topic that will engage interest of students on building on KS2 rivers & introducing coastal & glacial landforms. Recaps and develops KS2 map skills. Key human issues in UK such as diverity and inequality, both in KS4 Urban Futures and UK in 21st Century units. Rivers & coasts feature in the Distinctive Landscapes unit at GCSE. Introduces decision- making literacy skills prominent in GCSE Paper 3.	Purbeck and Holderness coast, UK. River Tees, UK. Lake District. Birmingham.	River, coastal & glacial landscapes and physical change. Processes of weathering, erosion, transportation, deposition	Main features of human map of UK. Focus on London as capital.	Impact of river flooding and coastal erosion on people and management.	Mapwork:- 4/6 FGR, map symbols, relief, geological map Fieldwork opportunity - Birling Gap for coastal processes and management. Skills:- describing landscapes; drawing sketch map; analysing data; comparing aerial photos Revision techniques.	Numeracy:- analysing data Oracy:- mini presentations Literacy:- decision making using 'evaluation' and 'to what extent' question stems	British values:- democracy in relation to decision making, ethnic diversity of UK. SMSC:- social and moral impacts of coastal erosion and change; poverty issues in UK.
Where are all he people?	A human geography unit that focuses on global and UK population issues such as ageing populations. The migration aspect links directly to conflict in next unit. Lays foundation for UK in 21st Century unit at GCSE.	UK; Russia and China population issues. EU migrants into UK. Syria refugee crisis.		Population distribution; population change over time; comparing issues of over / under population and ageing populations. Migration.	Factors that affect population distribution and migration.	Mapwork:- population distribution; choropleth maps; flow lines; measuring distance using scale. Skills:- interpreteting population pyramids and DTM Enquiry:- Is China's population policy more effective than Russia's?	Numeracy:- interpreting line graphs and population pyramids; using scale. Literacy:- persuavise writing	SMSC:- impact of migration on UH population; understanding refugee crisis

Shrinking planet	Human geography topic covering processes that are relevant to students' daily lives such as fashion and links to sweat shops. Links to aspects of Resource Reliance and UK in 21st Century units at GCSE.	and Bangladesh; Costa Rica;	Physical requirements of cocoa; polar environment	•	Environmental impacts of tourism; sustainability	patterns on maps Skills:- drawing line graph; photo analysis; inferences from cartoons Geographical enquiry:- decision making task on child labour; sweatshop issue	Numeracy:- drawing line graph; calculating %; calculating investment costs within budget. Literacy:- 'to what extent' exam question - building up arguments for and against. Oracy:- voicing opinions on child	SMSC:- moral awareness of environmental impacts of our actions: Social issues in LIDCs relating to work conditions: shild
Hazards - how safe are we?	Creates awe & wonder of volcanic & earthquake events	Japan and Haiti earthquakes. Iceland volcanic eruption.	Structure of Earth; plate tectonics; cause of		Impacts of extreme		Numeracy:- drawing cross-section graph	C/C:- tectonic activity in
	and undertanding processes involved. Examples used to show how tectonic hazards can impact life in the UK. Links directly to Global Hazards unit at GCSE and KS5.		earthquakes, tsunamis and volcanic eruptions.	hazards; role of economic development and inequality in impact and responses; rope of aid.	reasons why people live in hazardous environments; importance of location in determining impacts.	distribution pattern; drawing cross-section Enquiry:- assess why eathquakes affect countries differently; impacts of Icelandic volcano eruption	Literacy:- extracting information from videos; create public awareness advert with script; write balanced article for magazine; assess and evaluate command words Oracy:- role play; debate	Science; movie storyboard in Media / Drama SMSC:- social & moral issues of impact of hazards on LIDcs and role of aid
Are we destroying our planet?	Unit focuses on environmental impact of human activity. Focuses in more detail on climate change to draw together ideas from previous units. Climate change is a unit in GCSE and features throughout several units at GCSE and A Level.	UK; Kamikatsu, Japan; River Yangtze, China	Climate change - cause and impacts.		Impact of waste and plastic waste on environment; sustainability; lifestyle changes	map interpretation. Skills:- analysing pie charts, bar and compound bar graphs; bi-polar analysis of photographs	Numeracy:- graph analysis Literacy skills:- extacting information from videos; evaluative writing; newspaper article or informative poster	Cross-curricular:- DT and art - repurposing a waste item. SMSC:- moral issues surrounding lifestyle changes to reduce waste and pollution.

Earth's	This unit highlights the impact of	UK, Malawi, USA, Venezuela,	Rock types; soil types ;	Human use of natural	Exploitation of resources	Mapwork:- locating places using atlas; latitude	Numeracy:- pie charts	C/C :- Science -
resources - do	human - physical interactions in	South Africa, Aral Sea, Brazil	source of food, water,	resources; global	and environmental	and longitude.	Literacy:- persuasive writing;	rock types; types
we have	our use of resources. It's		energy resources	inequality of resource	impacts; sustainability	Skills:- drawing sketch map with labels /	critical thinking; summarising text	of energy;
enough?	relevant to students' everyday			availibility and		annotations		sustainability
	life. Ideal topic to allow opinions			conflicts that can		Enquiry:- How can ICC be more sustainable?		SMSC:-
	to be explored and the skill of			arise.				awareness of
	writing balanced							global inequality
	arguments.Directly links to GCSE							in range of
	'Resource Reliance' unit and							natural resources
	exploitation of rainforests in							and impacts of
	'Sustaining Ecosystems' unit.							exploitation
	Both themes appear in KS5.							
	Good topic for end of summer		Weather and climate:-			. , .		SMSC:- empathy
	term for fieldwork opportunity	Tropical storm Maria, Puerto	•		on people and property	weather data in school grounds. Use evidence to		of social impacts
	in school grounds. Builds on KS2		depressions				graphs	of tropical
	knowledge of UK climate and		/anticyclones types of				Literacy:- creative diary entry ;	storms;
	introduces tropical storms. UK		rain; microclimates;				evaluative writing	inequality
	weather and global weather		tropical storms				Oracy:- presenting weather	
	hazards feature in 2 units at					Mapwork:- distribution pattern of tropical	reports	
	GCSE.					storms; location of TS Maria		

		Crawley, UK; Bangalore,India		urbanisation; land use	housing. LIDC urban air and water pollution	Skills:- Analysis of aerial photograph of Crawley and Ifield. Choropleth maps. Pie,bar and line graphs. Analysing data in a table. Mapwork:- O.S. Map of Crawley - map symbols, 4FGR, scale. Geographical enquiry on Ifield as a typical outer suburb. Fieldwork - collection of data on housing, amenities in ifield. Using data to analyse how well ifield fits model of outer suburbs and reach conclusion / evaluation.	Numeracy:- Analysing fieldwork data; Pie,bar and line graphs Literacy - decision making with evidence based justification using 'assess' and 'evaluate' question stems	SMSC:- Awareness of local culture & different lifestyles in Bangalore
places		desert; Antarctica	Landscapes and biomes of hot & polar deserts, animal adaptations.	Link to tourism and challenges to life	How people cope with extreme environments and exploit for tourism	Skills / mapwork:- describing location of places and distribution patterns; mapping biomes Skills:- Climate graphs. Geographical enquiry:- which biome is your favourite? Reasons for and against choice in newspaper report.	Numeracy:- Climate graphs - bar and line. Literacy:- Descriptive and explanatory writing. Giving a balanced argument Oracy:- mini individual pesentations	Wow' factor of places. Awareness of different cultures and lifestyles
Global to local	Introduces geography as a subject and places studied throughout KS3; builds on KS2; familiarisation of maps and location skills integral throughout geography. School fieldwork to build on KS2 skills.	Key KS3 places; continents & oceans ; Crawley; ICC	Physical – Earth's origins; geological timescales	Location of key countries	Types of geography, environmental quality / litter fieldwork	Skills:- Using latitude & longitude; using atlases; use of photos; direction and 4fig.GR Mapwork:- O.S. symbols, direction and 4fig.GR; Fieldwork enquiry:- Does our school have litter issue? Collect and present data and promote improving ICC's environmental quality. Homework Enquiry:- Geography in the news.	Numeracy:- Latitude & longitude co-ordinates; bi-polar graphs Literacy:- describing places using photos and maps. Describe command word. Justifying opinion based on fieldwork evidence. Oracy:- opportunity to present FW posters.	SMSC:- raising awareness of potential litter issues. Awareness of global news issues. CC:- school fieldwork
	,	knowledge of the world, including Europe, North and South America, and the local	and different and how an patterns in physical and h those patterns, and the p understanding of the link	d why they are changin uman geography, the c rocesses which lead to	g. Know about some spatial onditions which influence change. Show some le and environments.	Be able to carry out investigations using a range of geographical questions, skills and sources of information including variety of maps, graphs and images. Pupils can express and explain their opinion, and recognise why others may have a different point of view.		