

## CURRICULUM MAP (Long term plan)

SUBJECT :GEOGRAPHY YEAR GROUP: 9

	Cycle 1	Cycle 2	Cycle 3
	Autumn	Spring	Summer
Aim of the term	The theme to this term is	The theme for this term is <b>Earth</b>	This terms focus is on <u>development and</u>
	vulnerable and dynamic places-	processes now and what the future	<u>urbanisation</u> , the students will look at the
	ice is vulnerable due to changes	might look like	positive and negative consequences of
	in the climate and dynamic as it		development and urbanisation
	is always changing. The Middle		
	East is vulnerable due to risk of	2-	1,000,000
	conflict in the region.	3"	
Substantive knowledge –	Unit 13: how does the ice	Unit 15: Climate change and the	Unit: Development dynamics
Essential knowledge &	change the world?	Earth's Future	
conceptual understanding of the			-different ways of defining and measuring
National Curriculum	-how Ice changes the world	- climate change is controversial	development
	- how erosion and transportation	issue affecting the future of the	-how approaches in development vary in
	create glacial landforms	planet	type and success
	- identify glacial landforms on OS	-evidence of climate change	-global inequality in development and
	maps	-the causes and consequences of	theories of how to reduce it
	- how the distribution of ice	climate change	-development of the emerging country is
	around the world changes over	-options for the planets future	influenced by its location and context in
	time		the world
		Unit: Hazardous Earth	-Rapid economic growth results in
	Unit 14: why is the Middle East		significant results positive and negative
	an important world region?	-the atmosphere as a system which	impacts on people and the environment
		transfers around the earth	
	- where the Middle East region is	- Global climate and how it is	Unit: Challenges of an urbanising world
	located	changing	100
	-what countries make up this	-Tropical cyclones caused by	-The world is become increasingly
	region	meteorological conditions	urbanised
	- the physical landscape of the	-the Earth's layered structure and	- cities change over time and this is
	middle east	physical properties is key to plate	reflected in changing land use
	-the human geography of the	tectonics	-rapid population growth creates
	region		opportunities and challenges for living in
	100000		the megacity



	-examples of conflict and controversy in the Middle East -how important the regions is to the world	- different plate boundaries each with characteristics volcanic and earthquake hazards	- Quality of life in the megacity can be improved by different strategies for achieving sustainability
Disciplinary knowledge - what	Acquiring geographic	Acquiring geographic information	Acquiring geographic information
skills are practised?	information	-investigate controversial issues	-investigate how we measure
	-Comparing OS maps with aerial	-investigate a range of evidence of	development
95%	and ground level photos to identify glacial landforms	climate change -critically reflect on different	-investigate the causes and consequences of global inequalities
100	-Use OS maps to draw cross	viewpoints detecting bias	-debating different approaches to
	sections to show glacial feature	-use a wide range of geographical	development
	-draw climate graphs	data to identify and classify the	-research economic trends since 1990
(40)	-use atlas maps and photos to investigate Middle East	causes and consequences of climate change	- practice communicating the roles of globalisation and government policy
	-interpret statistics, graphs,	-use GiS to identify and flood risk in	-examine corruption in development
	population pyramids to	the UK	dynamics
	investigate population change	-practice debating skills and	-apply locational skills considering the
	-Consider different points of	presenting options for the future	world's resources and the economic
	view and decisions people make	-investigate evidence for natural	development of different countries
	to create change	climate change and how it is used to	- interpret data on development and
	-apply understanding of	reconstruct the past	population
	development, population and	-investigate hazards of tropical	-identify global trends in urbanisation and
	economy to investigate UAE and	cyclones including the characteristic,	how it varies
	Yemen	causes and consequences	-investigate why urban economies differ in
	-apply understanding of the	-interpret data on past hazards to	developing, developed and emerging
	Middle East, and migration to	predict future hazards	economies
	investigate the causes and	-investigate the impact of living in a	- using maps identify where in the world
	consequence	high risk area for earthquakes and	people live including population changes
1.77	-use an atlas to locate and	volcanoes	- apply enquiry skills when investigating
	countries in the Middle East	the second second	case studies of New York and Detroit
		Cartographic skills	-Comparing OS maps with aerial and
	Cartographic skills		ground level photos to identify different
	-Comparing OS maps with aerial	-Use atlases and maps to investigate	patterns of urbanisation
	and ground level photos to	where the impacts are of climate	53.170
U. V.	identify glacial landforms	change	Cartographic skills
	-Use OS maps to draw cross	-use GiS to identify and flood risk in	-apply locational skills considering the
	sections to show glacial feature	the UK	world's resources and the economic development of different countries



	- Use an atlas to locate and countries in the Middle East <b>Graphical skills</b> -draw climate graphs -interpret statistics, graphs, population pyramids to investigate population change	Graphical skills  -use a wide range of geographical data to identify and classify the causes and consequences of climate change -investigate a range of evidence of climate change	-Comparing OS maps with aerial and ground level photos to identify different patterns of urbanisation  Graphical skills -interpret data on development and population -use a wide range of geographical data to identify and classify the causes and consequences of urbanisation
Key questions (What is the learning about?)	-How does ice change the world? -How and why do glaciers form and move? -How do glaciers change the landscape? - How are landforms shaped by glacial erosion? - How are landforms shaped by glacial deposition? - How do people use glacial landforms? -How do we investigate how glaciers are changing? - Why is the Middle East an important world region? - How does physical geography influence the region? - Why is the population of the Middle East so diverse? - How is the United Arab Emirates developed? - Why is Yemen the poorest in the Middle East? Why is there ongoing conflict in the Middle East?	-What is the future for the planet? -What is the evidence for climate change? What are the causes of climate change? -What are the consequences of climate change on our planet? -What are the consequences of climate change in the UK? -Antarctica- the frozen continent, a geographical enquiry -What can we do about climate change? - how the core's internal heat source generates convection and moves plates? - which hazards occur at different plate boundaries? -How tectonic plates have moved in the past? -What are the impacts of volcanoes on property in developing countries? -How do people respond to earthquakes? -How long-term planning can manage the hazards?	-What are the different ways of measuring development? -How populations change as countries develop? Examples from Malawi -What is global inequality and how has it changed in recent years? -How, and why, Malawi faces physical and environmental barriers to its development? - How Malawi faces economic and political barriers to its development? -Why do some countries benefit from globalisation more than others? -How has India grown and its significance as a country? -What are the social and economic impacts of change in India? -What are the past, current and likely future trends in urbanisation? -How urban economies differ in developing, emerging and developed countries? - How urban populations change over time? - What are different urban land uses and what causes these? -How have past and present trends in the population of Mumbai affected the city?



	150		-What are the challenges facing Mumbai caused by population growth?
Assessment	Live marking during the lesson with misconceptions addressed during the lesson.	Live marking during the lesson with misconceptions addressed during the lesson.	Live marking during the lesson with misconceptions addressed during the lesson.
	Progress check -	Progress check -	Progress check -
	End of term test -	End of term test -	End of term test -
Literacy (L), Numeracy (N),	Literacy and oracy	Literacy and oracy	Literacy and oracy
Oracy (O) opportunities	-practice methods of communicating understanding of development	-practice methods of communicating understanding of development - debate the different challenges of	-practice methods of communicating understanding of development - debate the different challenges of human
	- debate the different challenges of human geography	human geography Numeracy	geography Numeracy
	Numeracy -interpret statistics and	-interpret statistics and quantitative data	-interpret statistics and quantitative data -interpret models showing population
	quantitative data -interpret models showing	-interpret models showing locations of past hazards	density on a map and a population pyramid
	population density on a map and		-identify longitude and latitude of different
	a population pyramid	Oracy	cities
	-identify longitude and latitude	- Verbal tracker encouraging	Oracy
	of the Middle East	students to contribute in class	- Verbal tracker encouraging students to
	Oracy	discussions	contribute in class discussions
	- Verbal tracker encouraging	-practice debating skills and	-practice debating skills and presenting
	students to contribute in class	presenting options for to future	options for the future of urbanisation
	discussions	proof places that are affected by	100
	-debate different points of view	natural hazards	Literacy –
	and decisions people make to		-Learning new geographic key terms
	create change	Literacy –	- using the key terms when completing
		-Learning new geographic key terms	work
	Literacy –	- using the key terms when	- using a textbook to understand
	-Learning new geographic key	completing work	information about a place or concept
	terms	- using a textbook to understand	1100
	- using the key terms when	information about a place or	Writing
	completing work	concept	-labelling tasks
	- using a textbook to understand		-writing PEEL paragraphs to show
	information about a place or	Writing	understanding of qualitative data
	concept	-labelling tasks	



	Writing -labelling tasks -writing PEEL paragraphs to show understanding of qualitative data -describe and compare photographs of locations	-writing PEEL paragraphs to show understanding of qualitative data -describe and compare photographs of locations	-describe and compare photographs of locations
Cross Curricular Opportunities	Maths- Comparing statistics History- how has the Middle East changed? Citizenship- how other people in the world live and the challenges they face Science- Earth processes caused by glaciers	Maths- Comparing statistics History- how has the world changed? What has led to these changes? Citizenship -practice debating skills and presenting options for the future English- looking at interpreting and communicating information about natural hazards	Maths- Comparing statistics History- how has the world changed, what has led these changes Citizenship- how other people in the world live and the challenges they face English- looking at interpreting and communicating information from case studies
SMSC / Character/Careers/Cultural Capital (personal development)	Socially responsible -democracy, global citizenship and the global impact of it -misconceptions how how people live in the Middle East -The complexities of causes of conflict  Careers	Socially responsible -practice debating skills and presenting options to future proof high risk area  Careers	Socially responsible -democracy, global citizenship and the global impact of it. How globalisation has has affected different countries  Careers
Equality and Diversity	Diverse representation used with slides presented to children. Diverse family composition. Intergenerational justice considering the complexities of the causes of conflict	Diverse representation used with slides presented to children. Intergenerational justice and global inequalities considering the future of our planet	Diverse representation used with slides presented to children. Using case studies to understand the impacts of growing population and urbanisation Intergenerational justice and global inequalities identified using dollar street



	Misconceptions of how people live in the Middle East	188 8		
Super Curriculum (personal development)	Use of videos Use of a range of maps	Use of videos Use of a range of maps	Use of videos Use of a range of maps	

