Key Stage 3: Year 7

Overall Curriculum Goals

Studying Geography at KS3 will enable students to deepen their knowledge and understanding of powerful geographical knowledge, whilst enabling them to use a range of skills for them to be able to make sense of the world around them. Students will learn in depth about key geographical regions so that they are able to articulate how the world is changing and how places/regions are developing to become significant to life in the 21st century. Students will implicitly consider a range of questions whilst studying key knowledge and places:

- 1 Why is the climate changing and what can we do about it?
- 2 Why is the world so unfair and what can we about it?
- 3 How are we affecting the oceans and what can we do about it?
- 4 Why are ecosystems important and why should we conserve them?
- 5 Why is there so much conflict in the world and what can we do about it?
 - 6 How does water affect our lives?
 - 7 Are there too many people living on earth?
- 8 Why are people vulnerable to natural hazards and what can we do about it?
 - 9 How are we connected to the rest of the world?

Key concepts are interwoven throughout the curriculum: adaptation, equilibrium, feedback, globalisation, human processes, inequality, interdependence, management, mitigation, physical processes, place, risk, sustainability, and systems.

Half Term 1	Half Term 2	Half Term 3	Half Term 4	Half Term 5	Half Term 6
Becoming A Geographer Part 1	Becoming A Geographer Part 1	Becoming A Geographer Part 2	Becoming A Geographer Part 2	The UK and Europe	The UK and Europe
		6. 1	6. 1		
Progressing from locational	Building on the local map work done	Students will learn a range of key	Students will learn a range of key	Students will complete a regional	Students will complete a regional
knowledge of the continents to	in Half Term 1 to complete an	content and concepts that will	content and concepts that will	study focussing on the UK and its	study focussing on the UK and its
map skills in context linked to local,	investigation into a local housing	underpin their future learning on	underpin their future learning on	relationship with Europe. Specific	relationship with Europe. Specific
regional, and national maps. Use of	issue. This will include studying	specific topics, giving them the	specific topics, giving them the	content will include UK weather	content will include UK weather
GIS to investigate their local area.	representations of place in Oldham,	foundational knowledge and	foundational knowledge and	and climate, the impacts of climate	and climate, the impacts of climate
	linking the issue to population growth in Greater Manchester and	understanding to be able to access the full geography curriculum. In	understanding to be able to access the full geography curriculum. In	change on the UK, river and coastal landscapes and the changing UK	change on the UK, river and coastal landscapes and the changing UK
	considering the opportunities and	HT3 this will include earth's spheres	HT4 this will include earth's	economy.	
	challenges of building on greenfield	(atmosphere, biosphere,	structure, geological timescales and	economy.	economy.
	and brownfield sites.	hydrosphere, lithosphere) and	completing local fieldwork.		
	una brownincia sites.	earth's cycles (water, carbon, rock).	completing local nelawork.		
Key Vocabulary/Concepts/Ideas		, , , , , , , , , , , , , , , , , , , ,	/Concepts/Ideas	Key Vocabulary/Concepts/Ideas	
How do map skills help me become	Place	How can we understand the earth	Systems	What do I call my home country?	Systems
a better geographer?	Interdependence	through its different cycles?	Equilibrium	What is unique about the UK's	Equilibrium
How has Oldham changed over	Management		Feedback	weather and climate?	Feedback
time?	Sustainability		Interdependence	How do rivers and oceans shape	Management
Would a new housing development			Physical processes	the UK landscape?	Sustainability
help ease Oldham's housing crisis?			Human processes		Risk
					Physical processes
CIAG	CIAG	CIAG	CIAG	CIAG	CIAG
Job links:	Job links:	Job links:	School-based fieldwork –	Job links:	Coastal fieldwork
Transport planner	Transport planner	Sustainability consultant	how a geographer collects	Cartographer	
Land surveyor	Land surveyor	Disaster & emergency	and observes data.	Climate change analyst	Experience of workplaces.
Cartographer	Cartographer	planner		Meteorologist	
GIS officer	GIS officer	Climate change analyst	Experiences of workplaces.	Hydrologist	Job links:
Town planner	Town planner	Meteorologist		Nature conservation officer	Cartographer
		Air pollution analyst	Job links:	Coastal engineer	Climate change analyst
		Hydrologist	Sustainability consultant		Meteorologist
			Disaster & emergency		Hydrologist
			planner		Nature conservation officer

	Climate change analyst	Coastal engineer
	Meteorologist	
	Air pollution analyst	
	Hydrologist	

Key Stage 3: Year 8

Overall Curriculum Goals

Studying Geography at KS3 will enable students to deepen their knowledge and understanding of powerful geographical knowledge, whilst enabling them to use a range of skills for them to be able to make sense of the world around them. Students will learn in depth about key geographical regions so that they are able to articulate how the world is changing and how places/regions are developing to become significant to life in the 21st century. Students will implicitly consider a range of questions whilst studying key knowledge and places:

- 1 Why is the climate changing and what can we do about it?
- 2 Why is the world so unfair and what can we about it?
- 3 How are we affecting the oceans and what can we do about it?
- 4 Why are ecosystems important and why should we conserve them?
- 5 Why is there so much conflict in the world and what can we do about it?
 - 6 How does water affect our lives?
 - 7 Are there too many people living on earth?
- 8 Why are people vulnerable to natural hazards and what can we do about it?
 - 9 How are we connected to the rest of the world?

Key concepts are interwoven throughout the curriculum: adaptation, equilibrium, feedback, globalisation, human processes, inequality, interdependence, management, mitigation, physical processes, place, risk, sustainability, and systems.

Half Term 1	Half Term 2	Half Term 3	Half Term 4	Half Term 5	Half Term 6
Africa	Africa	Asia	Asia	Russia and the Poles	Russia and the Poles
A regional study of Africa, to include tectonics in the Rift Valley; rural to urban migration in Kenya; interregional migration; the development gap in an African context; an indepth study of the physical and human geography of the savanna biome. Specific place detail: Great Rift Valley (East Africa), Mount Nyiragongo (D.R. Congo) Kenya, Nairobi, countries of the savanna biome.	A regional study of Africa, to include tectonics in the Rift Valley; rural to urban migration in Kenya; inter-regional migration; the development gap in an African context; an in-depth study of the physical and human geography of the savanna biome. Specific place detail: Great Rift Valley (East Africa), Mount Nyiragongo (D.R. Congo) Kenya, Nairobi, countries of the savanna biome.	A regional study of Asia, to include impacts of climate change; impacts/management of deforestation; population policies; glaciation in the Himalayas; an indepth study of Borneo's physical and human geography. Specific place detail: Borneo, China, Kerala, Himalayas.	A regional study of Asia, to include impacts of climate change; impacts/management of deforestation; population policies; glaciation in the Himalayas; an indepth study of Borneo's physical and human geography. Specific place detail: Borneo, China, Kerala, Himalayas.	A regional study of the polar regions, to include evidence for climate change; life on the tundra; superpower tensions in the Arctic circle; Antarctic Treaty; foreign relations with Russia. Specific place detail: Arctic circle, Antarctica, Siberia, Russia.	A regional study of the polar regions, to include evidence for climate change; life on the tundra; superpower tensions in the Arctic circle; Antarctic Treaty; foreign relations with Russia; glaciation. Specific place detail: Arctic circle, Antarctica, Siberia, Russia.
Key Vocabulary,	/Concepts/Ideas	Key Vocabulary	/Concepts/Ideas	Key Vocabulary	/Concepts/Ideas
How does tectonic activity shape	Inequality	How is deforestation impacting	Equilibrium	Why is the Arctic warming and	Systems
East Africa?	Globalisation	Borneo in southeast Asia?	Interdependence	what impacts could this have?	Feedback
What causes migration within and	Interdependence	What challenges has Asia's rapidly	Place	What are the opportunities and	Globalisation
out of Africa?	Place	growing population created?	Management	challenges of life on the tundra?	Interdependence
How does the development gap	Risk	What opportunities has Asia's rapid	Sustainability	Why is Antarctica a unique	Place
impact Africa?	Physical processes	economic growth created?	Risk	continent?	Sustainability
How is life on the savanna dynamic?	Human processes		Mitigation		Physical processes

		How have glaciers shaped the	Adaptation	Why do Russia's international	Adaptation
		Himalaya mountains?		relations matter so much?	
CIAG	CIAG	CIAG	CIAG	CIAG	CIAG
Job links:	Job links:	Job links:	Job links:	Job links:	Job links:
Geologist	Geologist	Tourism officer	Tourism officer	Sustainability consultant	Sustainability consultant
Sustainability consultant	Sustainability consultant	Sustainability consultant	Sustainability consultant	Disaster & emergency	Disaster & emergency
Land surveyor	Land surveyor	GIS officer	GIS officer	planner	planner
Humanitarian worker	Humanitarian worker	Environmental lawyer	Environmental lawyer	Climate change analyst	Climate change analyst
Water conservation officer	Water conservation officer	Remote sensing analyst	Remote sensing analyst	Nature conservation officer	Nature conservation officer
Charity fundraiser	Charity fundraiser	Nature conservation officer	Nature conservation officer	Civil Service	Civil Service
Refugee and asylum advisor	Refugee and asylum advisor	Demographer	Demographer		
Human rights officer	Human rights officer				

Key Stage 3: Year 9

Overall Curriculum Goals

Studying Geography at KS3 will enable students to deepen their knowledge and understanding of powerful geographical knowledge, whilst enabling them to use a range of skills for them to be able to make sense of the world around them. Students will learn in depth about key geographical regions so that they are able to articulate how the world is changing and how places/regions are developing to become significant to life in the 21st century. Students will implicitly consider a range of questions whilst studying key knowledge and places:

- 1 Why is the climate changing and what can we do about it?
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Half Term 1	Half Term 2	Half Term 3	Half Term 4	Half Term 5	Half Term 6
The Middle East	The Middle East	Global Perspectives Part 1	Global Perspectives Part 1	Global Perspectives Part 2	Global Perspectives Part 2
Students will conclude their regional	Students will conclude their	Having studied major world regions	Having studied major world regions	Having studied major world regions	Having studied major world regions
studies by investigating the Middle	regional studies by investigating the	in Years 7 and 8, students will now	in Years 7 and 8, students will now	in Years 7 and 8, students will now	in Years 7 and 8, students will now
East. This dynamic and important	Middle East. This dynamic and	focus on applying regional	focus on applying regional	focus on applying regional	focus on applying regional
region will be studied through the	important region will be studied	knowledge and key physical/human	knowledge and key physical/human	knowledge and key physical/human	knowledge and key physical/human
following content: key physical and	through the following content: key	content to a range of contemporary	content to a range of contemporary	content to a range of	content to a range of
human geography; how Dubai has	physical and human geography;	global issues, including health,	global issues, including health,	contemporary global issues,	contemporary global issues,
changed over time; migration within	how Dubai has changed over time;	disease and pandemics; mitigating	disease and pandemics; mitigating	including the global climate system;	including the global climate system;
and from the Middle East; conflict in	migration within and from the	and adapting to climate change;	and adapting to climate change;	global trade; changing land use;	global trade; changing land use;
the Middle East.	Middle East; conflict in the Middle	water security; global border	water security; global border	tourism; space and place;	tourism; space and place;
	East.	disputes.	disputes.	sustainability; urban and rural	sustainability; urban and rural
				deprivation.	deprivation.

Specific place detail: Dubai (UAE), Syria, Israel-Palestine.	Specific place detail: Dubai (UAE), Syria, Israel-Palestine.	Specific place detail: the UK and US healthcare systems, the Maldives, the Himalayas, Cape Town (South Africa) and South Sudan.	Specific place detail: the UK and US healthcare systems, the Maldives, the Himalayas, Cape Town (South Africa) and South Sudan.		
Key Vocabulary/	Concepts/Ideas	Key Vocabulary/Concepts/Ideas		Key Vocabulary/Concepts/Ideas	
Why is the Middle East a major world region? How has migration changed the demographics of the Middle East? What are the causes and impacts of conflict in the Middle East?	Inequality Globalisation Place Risk Human processes	How do diseases spread and how can we combat them? How can we mitigate and adapt to the impacts of climate change? Why are borders dangerous places?	Systems Equilibrium Inequality Globalisation Interdependence Place Management Sustainability Risk Physical processes Human processes Mitigation Adaptation	How does global atmospheric circulation drive global climate? Why is global trade so important to economic growth? How are places changing?	Systems Equilibrium Feedback Inequality Globalisation Interdependence Place Management Sustainability Human processes
CIAG	CIAG	CIAG	CIAG	CIAG	CIAG
Job links: Tourism officer Town planner Humanitarian worker Refugee and asylum advisor Human rights officer Water conservation officer	Job links: Tourism officer Town planner Humanitarian worker Refugee and asylum advisor Human rights officer Water conservation officer	KS4 Options Process – learning from career and labour market information. Linking curriculum learning to careers. Job links: Sustainability consultant Environmental lawyer Disaster & emergency planner Water conservation officer Human rights officer	Job links: Sustainability consultant Environmental lawyer Disaster & emergency planner Water conservation officer Human rights officer	Job links: Tourism office Transport planner Sustainability consultant Town planner Climate change analyst	Job links: Tourism office Transport planner Sustainability consultant Town planner Climate change analyst