Торіс	Essen	tial learning	will be able	Assessed
Autumn <u>1 Russi</u> term INTENT pupils loo place kni introduci diverse r locations increase political 0	a • Know- to widen cational and owledge by ng pupils to a ange of / places. To issues of Geography and htries can create sues.• Physi and th • Physi climat • The d acros• Climat · Physi · Physi · Physi · Physi · Physi · Physi · Physi · Physi · Physi · Physi 	 ing the sheer size of Russia. lucing Russia, factual nation about Russia's cal landscape. cal location within Russia he bordering countries. cal features of Russia. a's biomes and it's link to te. lifferences in the biomes s Russia. afrost and the impact of te change. s melting permafrost ing people's lives? lation density of Russia. s population density higher as with greater quality of people have adapted to living extreme cold in Russia. in Yakutsk. a's resources. mpact of use in other ries and how they affect the 	To develop a sense of size, pupils to estimate the answers so that they appreciate the scale of the country. To start to develop knowledge about the countries physical landscape. To know the countries that border Russia. To produce a map showing the accurate location of major physical features such as the Ural mountains. To know the difference between weather and climate. To describe the climate of Russia and understand that it has all climates as it's so vast. To know and describe the location of the major biomes. Assess which biomes would not be found in Russia and why. To define permafrost. To make links as to how a warming climate can affect the permafrost. To understand the differences between the biomes in /Russia. To describe Russia's population density using highest, lowest a figure from the key. To discuss why people live where they do in Russia. To define the meaning of quality of life. To work out how we can measure quality of life.	 Mid-point knowledge check Recall / low stakes class quiz formative assessment Target marking- End-point knowledge check

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		 To explain how different adaptions in Svalbard have helped people to live with the extreme cold. To understand the extreme effort and society change in Yakutsk to stay alive. To read a news article about living in Yakutsk and do reciprocal. To know Russia's biggest exports. To describe the distribution of oil in Russia. To understand the problems and impacts. To complete the sheet linked to dependency of oil and Russia. To know the meaning of climate change. To describe the greenhouse effect, image if needed. To know what international agreements are. Sort the factors into advantages and disadvantages. 	
2 Are we runn out? INTENT- an imp global issue for a countries and co Especially import the people who c to live there.	 world. Types of jobs linked to natural resources. Earth's spheres and the resources found in each. Key vocab linked to global 	 To list the things we want and those we need. Rank issues and justify reasoning. To know the jobs using natural resources. To sort resources into one of the 4 spheres. Then explain the connections and links between the spheres. To know the key vocab- resource, water scarcity, drought, consumption, production. Compare the global pattern of energy consumption with energy supply. To explain why food has travelled a long distance. To evaluate the impacts of importing food and judge whether the impact is that bad. To describe the global obesity levels. To understand why eating bugs is much better for the planet. 	 Mid-point knowledge check End-point knowledge check Recall/ low stakes formative in lesson quizzes.

 planet. Issues of sustainability. Water demand in the UK. Water transfer schemes How water transfer schemes can help regions in water deficit. What is an aquifer? Study of a water based conflict issue. Energy- fossil fuels v renewable. Benefits and disadvantages of different energy sources, both renewable and non-renewable. Overview of why the UK wants to be more energy secure. Fracking. Wind turbines. Wind turbines. To know the key vocab – water scarcity, water deficit. Ogalial aquifer USA or Renaissance dam, Ethiopia. To know that is the issue. Pros / conflict. Who is in conflict, Who to reseating conflict. Who is in conflict, Who to reseating conflict. Who is in conflict, Who to reseating conflict. Who is in conflict, why. How to reseating conflict. Who is in con	Benefits of eating bugs for the	To write a letter or create a poster to	Summative
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To know the facts about the level of imports			
		•	
we have for fossil fuels. Be aware of energy		••	
insecurity. To describe the fracking process.		•	
To describe the fracking process. To describe the fracking process.		÷ ·	
 To describe the fracking process. To know who stakeholders are and the vital 			
role they play.			
To know what a wind turn bine is and the			
different between onshore / off shore			
vehicle!			

To explain the advantages and disadvantages of on and off-shore wind farms.	
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Spring	<u>3 World Ecosystems</u>	•	What is an ecosystem?	•	to define an ecosystem.		
term		•	What is the world's natural	٠	To develop an understanding of what	•	Mid-point knowledge
10mm	INTENT- having an		environment?		natural environments we have on our		check
	overview of natural	•	Global biomes.		Planet.		
	systems will develop a	•	What is each biome like? What	•	To locate the global biomes.	•	Recall/ low stakes
	greater depth in		grows there? What lives there?	•	To understand using knowledge from		quizzes, formative
	understanding the	•	Biodiversity.		weather & climate why biomes are in		assessment in
	human and physical	•	My local ecosystem, what life does		bands around the world.		lesson
	interactions. Students		it support?	•	To describe the characteristics of different		
	will have a global	•	How do living and non-living parts		biomes and compare to others looking for	•	Extended writing
	locational viewpoint and		of an ecosystem interact?		similarities and differences.		piece on an issue
	then study different	•	Different parts of an ecosystem.	•	To sort animals and plants into the		End a station and a data
	ecosystems and biomes	•	Soil and nutrients.		biomes they live and grow in.	•	End-point knowledge
	at a variety of scales. Gain clear links between	•	Climate change and the impact on	•	To define biodiversity.		check
	ecosystems as natural		ecosystems.	•	To describe where in the world has high		
	environments and their	•	Rainforest- characteristics,		levels of biodiversity and where has low.		
	potential to make money.		interdependence of the different	•	To understand why levels of biodiversity		
	potential to make money.		living and non-living parts, plant		change on Earth, depending on their line		
			and animal adaption to the	_	of latitude.		
			conditions.	•	To visit a local ecosystem at school- the	•	Summative synoptic
		•	High levels of biodiversity.		field, hedge, flower garden. To assess how biodiverse, it is. What is growing,		assessment 2
		•	Deforestation		living there.		Y7 (20%) Y8 (30%)
		•	Causes of deforestation and how it	•	To list the living and non-living parts of an		Y9 (50%)
			links to the need to develop.	•	ecosystem.		
		•	Impacts of deforestation, locally	•	To understand food chains, food webs		
			for the plants, animals and people	•	and how ecosystems provide food in the		
			who live there. Globally how cutting down trees is affecting		form of consumers that provides for the		
			climate change and the		consumers. Re-visit the local ecosystem		
			greenhouse effect.		to see this.		
			Social responsibility of us to try	•	To learn the key vocab and understand		
		•	and do what we can.		what each means- consumer, producer,		
			Deforestation in the Amazon.		primary/secondary/tertiary consumers.		
			Politics and Geography, how		Apex predator, food chain, food web.		
			Bolsanaro directly impacted	•	Re-cap the importance of soil, to		
			deforestation rates when elected.		understand how nutrients are returned to		
		•	Importance of the rainforest- what		the soil.		
			resources do we get from the	•	To investigate Antarctica or Arctic and		
			rainforest.		how the ecosystem is being affected by		

			- Beneta ale anno 1 a de 1 - 1 - 1	
•	Medicine in the rainforest and the		climate change. Lack of sea ice for	
	support it gives to cancer patients.		hunting, loss of species, reduction in	
•	Different ways we can look after		biodiversity.	
	the rainforest.	•	To know in detail the location of	
•	The need to manage the rainforest		rainforests across the world. To	
	sustainably and balance economic		understand the reasons for it's location	
	development with environmental		linked to weather & climate.	
	protection.	•	To analyse how different parts of the	
	1		rainforest ecosystem are linked e.g. how	
			the plants rely on the climate in equatorial	
			regions.	
		•	To know the features that plants and	
		_	animals have in the rainforest and how	
			these unique features help them to live	
			there and thrive.	
		•	To describe what deforestation is. Be	
		-	aware of how deforestation rates go up	
			and down and how people's views and	
			environmental groups have helped	
			reduce rates in recent years.	
			To understand the causes of	
			deforestation and see that there are	
			human and physical interactions, some	
			development is needed.	
			•	
		•	To understand the impact of	
			deforestation. First on a local level, to	
			question how does it affect biodiversity in	
			a place?, how does it affect indigenous	
			tribe? Then develop an understanding of	
			the global impact- increasing CO2 levels	
			in the atmosphere, the loss of biodiversity	
			globally and the impact this could have.	
			The loss of medicine to humanity.	
		•	Amazon- locational knowledge, place	
			details of what is specifically happening	
			there. The impact it is having on people	
			and the environment. The positives for	
			Brazil's economy.	
		•	To learn who Bolsanaro is? What did he	
			want for the rainforest. How did his	

Geography real	ir 9 Curriculum Map			-	
			 political actions affect the rate of deforestation. To understand that human action makes a difference, individuals can help in reducing deforestation, governments can be positive / negative. Conservation groups have a role to play. Make a list of ways the rainforest has value. Explain why the rainforest is so valuable. I can explain the link between medicine from the rainforest and cancer treatment in Alder Hey and all hospitals. Compare and evaluate different ways we can look after and care for the rainforest. I can explain different strategies that locals and governments use to manage their rainforest. I can explain different strategies that locals and governments use to manage their rainforest. I will understand that some development needs to take place but that we can develop places in a more sustainable way if we try. 		
	How is our Climate Changing? NTENT- to give pupils	 <u>Lesson 1</u> Throughout history there have been many ice ages and warm periods. 	 I can define Quaternary and ice age. I know that the Earth's climate has always changed from hot to cold in the past. I can describe the climate since the end 	•	Dept mark -
ai th hi es	n understanding of how ne climate has changed istorically and specially since the last	 What the Quaternary period is. Describe how our temperature has changed since the last ice age. Lesson 2 Climate in the past can be 	 of the last ice age using TEA. To know what climate change is and how it links to the definition of climate. To describe the grouphouse affect and here. 		Dept mark – Recall/ low stakes formative in lesson quizzes.
to w cł hu	ce age. We want pupils o appreciate the rate at which the climate is hanging and how uman action has ontributed to speeding	 Climate in the past can be measured by scientists. How do scientists use ocean sediment, ice sheets and tree rings for evidence? 	 To describe the greenhouse effect and be able to explain what it is and why it is happening. To understand the three natural causes of climate change and how they affect our weather. 	•	End-point knowledge check

Geography real 9 Cumculum Map			
this up. The topic will give students a thorough insight into the impacts of climate change both locally and globally with and in-depth location study to consider the impact such change can have on people. We want our students to realise that they must be responsible for the future of their planet. That the way we live today is unsustainable.	 This evidence is long-term evidence formed over millions of years. Lesson 3 Evidence for climate change today. How has the world's temperature changed since 1850 and how does this link to the Industrial Revolution? and industrialisation, transport developments. What impact has climate change had on the Greenland ice sheet? Lesson 4 Some climate change is natural. Describing what orbital change, sun spots and volcanic activity is. How does orbital change, sun spot and volcanic activity change Earth's climate? Lesson 5 Human causes of climate change. 	 To explain two natural causes of climate change. To understand how evidence can be collected to prove historical data about the atmosphere from ice cores, pollen grains. How do these tell us about past climate. To analyse temperature data and CO2 volume in the atmosphere as evidence for recent climate change. To understand why sea levels are rising. To explain the impact it is having on island nations such as the Maldives. To know the greenhouse gases and how they can affect the atmosphere. To explain where each of the greenhouse gases come from and how they impact our planet. To develop awareness of how a changing climate can lead to negative impacts such as forest fires, like those in Canada 2023. To location places around the global that 	
· · · · · · · · · · · · · · · · · · ·	•		
	How has the world's temperature	climate.	
	3	· · · ·	
want our students to		•	
realise that they must be			
responsible for the future			
•			
	Lesson 4		
unsustainable.	• Some climate change is natural.	0 0	
	•	•	
	sun spots and volcanic activity is.		
	• How does orbital change, sun spot		
	and volcanic activity change	To develop awareness of how a changing	
	Earth's climate?	climate can lead to negative impacts such	
	Lesson 5	as forest fires, like those in Canada 2023.	
	Human causes of climate change.	 To location places around the global that 	
	What are the greenhouse gases	will be heavily effected by climate change.	
	and what is the greenhouse	 To understand how scientist think climate 	
	effect?	change will affect the UK.	
	 Look at the level of CO2 	 To know the definition of mitigation and 	
	emissions since 1880/1900	examples of how to mitigate against	
	Lesson 6	climate change.	
	• The meaning of global impacts.	 To explain how the mitigation strategies 	
	Climate change has many global	will help. How to they reduce carbon	
	impacts- rising sea levels, disease	emissions in the atmosphere.	
	spreading, flooding, heatwaves,	 To know what adapt to climate change 	
	wildfires.	means.	
	Locations most at risk.	To create a list of examples of adapt.	
	How climate change has impacted	To compare mitigate and adaption	
	people and created climate	strategies and evaluate which are more	
	refugees.	sustainable.	
	Lesson 7		

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Example study Tuvalu or drought To interpret from images how the
prone areas (India) Maldives are coping or not with rising sea
How widespread is the problem? levels.
How has climate change made the
situation worse?
Consequences of the impact on
land, people and their future.
Lesson 8
Earth's average temperature
today. Can we keep that
temperature?1.5 degree above
pre-industrial levels for 12 months.
Spain hottest January on record.
 Is global climate change affecting
the temperature and rainfall in the
UK?
METOffice statistics on the
number of Atlantic storms.
Temperature figures in recent
years such as warmest month,
driest month.
Lesson 9
Strategies for cutting carbon emissions.
Knowing what carbon neutral
means.
Global agreements COP
Evaluate strategies to tackle the
climate crisis.
Choose options that benefit our
future and justify your choice.
Britain's Biggest Battery!
Lesson 10
Carbon footprint.
What impact are pupils having on
the planet?
Scientific predictions for future
climate change.

	Predicting life in 70 years through different scenarios.		
5 Glaciation INTENT- creating opportunity here to dig deeper into the past of the British Isles and the icy conditions that created our physical landscape. Pupils are given the chance to develop their physical process knowledge and understanding from the physical geography topics in Y7 and Y8. Last opportunity to engage pupils in their landscape before some may not be doing Geography for GCSE.	 What glaciation means. The difference between a glacier and ice sheet. The UK was once covered in ice, how much of the UK was covered in ice. Difference between glacial and inter-glacial. Processes of erosion. The way that ice transport sediment. Why deposition happens. What happens to the sediment. Glacial erosional features-corrie, arete, pyramidal peak. Glacial valley landforms glacial trough before the individual landforms. Hanging valley, truncated spurs, ribbon lake. Glacial features on an OS map. Glacial moraine, the 4 different types. Features of deposition- drumlins and erratics. How are glaciated areas of the UK used today? Investigate tourism in the Lake district. 	 Define what is meant by glaciation. Describe how far the ice reached in the last ice age and state which areas of the UK were not covered in ice. Describe the differences in climate between the glacial and inter-glacial period. Draw and explain plucking and abrasion. Understand what freeze-thaw is and how the sediment created leads to increased abrasion. Describe what bulldozing is, and understand why ice is so powerful. Explain why ice deposits its load (glacial till) Understand the word deposition. Learn the key terms- glacier, ice sheet, erosion, plucking, abrasion, freeze-thaw, bulldozing, glacial till, outwash, braided stream. Be able to describe the processes that have formed Corrie, arete, pyramidal peak in a step by step way using key vocab. Identify the landforms of erosion from a photograph and on an OS map. Using the term bulldozing explain how a glacier turns a v shaped valley into a U shaped valley. Identify the differences between V and U shaped valleys from a photograph. Explain how bulldozing not only leaves behind the main feature of a glacial trough but also the side features. Draw, explain and identify from photographs and on a map – hanging valley, ribbon lake, truncated spurs. 	 Mid-point knowledg check Recall / low stakes quizzes formative assessment in lesson End-point knowledg check

Summer Summer • The location / place where an issue • The location / place where an issue • Mid-point knowledge or conflict and explain why conflict. Number term • Dissues Evaluation • The location / place where an issue • Oresta solution for my issue. • Mid-point knowledge or conflict. • Complete a word waita to a support of the situes is. • The location / place where an issue. • Create a fact file about the issue. • Mid-point knowledge or conflict. • Create a fact file about the issue. • The location / place where an issue. • Create a fact file about the issue. • Mid-point knowledge or conflict.	Oeography i	ear 9 Cumculum Map					
Summer 				•			
Summer Elssues Evaluation • The location / place where an issue is happening. • The location / place where an issue is happening. • Mid-point knowledge Summer INTENT- to bring together a wide varied point knowledge • The location / place where an issue is happening. • Mid-point knowledge • Define the four types of moraine. • Define the four types of moraine is found. • Explain the features that can be made by the moraine once it has been left. • Image: the moraine once it has been left. • Image: the imag				•			
Summer 6 Issues Evaluation • The location / place where an issue is happening. • The location / place where an issue is happening. • The location / place where an issue is happening. • Mid-point knowledge Summer 10 Issues Evaluation • The location / place where an use is happening. • The location / place where an use is happening. • Mid-point knowledge					•		
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			understanding of the issue.	•	Create a fact file about the issue.		check

current issue. be local, natio global. Oppor pupils to beco passionate ar their say. The is pupils will n decision they and can justif	 This can nal or Pros /cons of an issue. Views of stakeholders on the issue. Evaluation of the issue and justify decision. Issue options- current issue if available. Possible options for 2023/24- 	 Develop pros / cons linked to the issue and sort positive and negatives of it going ahead. Categories factors into social, economic and environmental. Define what a stakeholder is. Understand the variety of people who are stakeholders. Explain how and why a stakeholder may have a different view, especially regarding their background or job. Make a decision about the issue after evaluating both sides. Justify your opinion wit evidence. Present your opinion. 	 Recall / low stakes quizzes formative assess lesson Extended writing piece evaluating the issue and developing a balanced argument.