Year 1	Y1	Y1	Y1	Y1	Y1	Y1	Y1	Y1
		Specific content	Place	Specific content to be	Environmental,	Specific content to		Specific content to be
	Knowledge	to be taught in	Knowledge	taught in place	physical and human	be taught about	Geography skills and	taught in geographical
Units of work		locational	100 to	knowledge	features knowledge	environmental,	fieldwork	skills and fieldwork
		knowledge		1 (44) (16) (1) (16) (16) (16) (16)		physical and	100 m	
		-	20		0	human knowledge		
What's new?	Name, locate	Learn where	Understand	Study either Langley or	Use basic geographical	Consider the	Use atlases and globes to	Learn where London,
Autumn 2	and identify	London,	geographical	Wexham by exploring the	vocabulary to refer to	human and	identify the United	Edinburgh, Cardiff and
Changes over Time -	characteristic	Edinburgh,	similarities and	local area around the	key physical features:	physical features,	Kingdom and its countries.	Belfast and Northern
Main focus changes in	s of the four	Cardiff and	differences	school both physically	beach, cliff, coast,	such as roads,	Use simple compass	Ireland, Scotland, Wales
the classroom, school	countries and	Belfast and	through	and on maps. Consider	forest, hill, mountain,	buildings, canal,	directions (North, South,	and England are on a UK
and local external	capital cities	Northern Ireland,	studying the	the human and physical	sea, ocean, river, soil,	woods, river etc	East and West) and	map. Learn how they are
environment	of the United	Scotland, Wales	human and	features, such as roads,	valley, season and	and learn to	locational and directional	connected in relation to
	Kingdom and	and England are	physical	buildings, canal, woods,	weather	identify these on a	language (e.g. near and far,	each other in terms of
Where do I live?	its	on a UK map.	geography of a	river etc and learn to		map. Revisit and	left and right) to describe	compass directions and in
Spring 1	surrounding	Revisit and be	small area of	identify these on a map.		retrieve until	location of features and	terms of distance.
Main focus:	seas.	able to identify	the United	Revisit and retrieve until	Use basic geographical	secure.	routes on a map.	
Langley or Wexham	N. 10. 100 S. 100 S	the countries	Kingdom.	secure.	vocabulary to refer to		Use aerial photographs and	Relate compass points to
the area immediately		from their	100 A 2 C C C C C C C C C C C C C C C C C C	Each season of the year,	key physical features:	Also consider	plan perspectives to	right and left and to routes
around school and its		shapes and		on a daily weekly basis	city, town, village,	changes over time	recognise landmarks and	on a map and around
physical and human		position. Be able		discuss the weather and	factory, farm, house,	to the school	basic human and physical	school.
features- possibly also		to plot the	Identify	the changes to its	office, port, harbour	building and	features; devise a simple	Revisit the local area
a focus on the route		capital cities and	seasonal and	patterns. Revisit and	and shop.	grounds and	map; and use and construct	around the school and be
between home and		the surrounding	daily weather	retrieve until secure and		locality.	basic symbols in a key.	able to identify landmarks
school.		seas including	patterns in the	children can associate			111	and routes, physical and
		the North Sea,	United	snow with winter, for		Then use	11	human features.
Weather around us		Irish sea, English	Kingdom	example.		geographical		Devise a simple map of the
Summer 1		Channel and	(Science –	Link to compass		vocabulary to refer		classroom, the school and d
Main focus on		Atlantic Ocean	Seasonal	directions to reinforce the		to key physical		route within it. Construct a
weather and seasonal		too. Revise and	Changes).	weather and seasonal		features. Eg Black		key using basic symbols.
change as observed in	1	retrieve until		patterns, showing for		Park Lake		
school, but also across		secure.		example that the far				
the United Kingdom				North of Scotland is				
using a contrast of				generally colder.				
weather in Scotland,								
Wales and Northern								
Ireland.					2			

Year 2	Y2	Y2	Y2	Y2	Y2	Y2	Y2	Y2
	Locational Knowledge	Specific content to be taught in	Place Knowledge	Specific content to be taught in place	Environmental, physical and human	Specific content to be taught about	Geography skills and fieldwork	Specific content to be taught in geographical
Units of work	- 53	locational	Knowledge	knowledge	features knowledge	environmental,	Heldwork	skills and fieldwork
		knowledge				physical and		
						human knowledge		
Where on Earth?	<ul> <li>Name and</li> </ul>	Retrieve year 1	Understand	Compare and contrast	Identify seasonal and	Continue to look	Use world maps, atlases	Learn where the continents,
Autumn 2	locate the		human and	human and physical	daily weather patterns	at weather in	and globes to identify the	oceans, Kenya and Slough
Focus on the locality	world's seven	knowledge to	physical	features of Kenya and	in the United Kingdom	Slough and	United Kingdom and its	are in relation to each
of Slough, Windsor	continents	ensure it is	geographical	Slough including the	and the location of hot	compare it with	countries, as well as the	other in terms of compass
and London.	and five	secure.	similarities and	Nairobi river and the river	and the second of the first and the second of the second of the	the climate in	countries, continents and	directions and in terms of
	oceans.	Learn where	differences,	Thames. Extend to lakes	world in relation to the	Kenya.	oceans studied at KS! Use	distance. Construct a
Comparison of Kenya	1	Africa, Asia,	comparing a	(Lake Victoria, Black Park	Equator and the North	Extend to the		simple map of Kenya
(Nairobi) and Slough.		Australasia,	small area of	Lake) and mountains	and South Poles.	location of deserts	(North, South, East and	Relate cardinal compass
Spring 2		Europe, North	the United	(Mount Kenya, Scafell	Key physical features:	on the equator	West) and locational and	points to right and left and
Focus on comparing		and South	Kingdom with	Pike), land use, Nairobi	beach, coast, hill, sea,	and the cold areas	directional language [for	to routes on a map and
physical and human		America and	a contrasting	River and rift valley.	ocean, river, soil,	of the poles.	example, near and far; left	around school and to the
features, climate.		Antarctica are on	non-European		vegetation, season and	Ensure any	and right], to describe the	position of the 4 UK
and the second second		a world map.	country.		weather.	remaining key	location of features and	countries on a map
Rivers and Oceans.		Revisit and be			Key human features:	physical features	routes on a map.	Revisit the local area
Summer 1	11	able to identify			city, town, village, farm,	listed aside such as	Use aerial photographs to	around the school and be
Focus in on River		the continents			house, port, harbour	coast, beach,	recognise landmarks and	able to identify landmarks
Thames, River Severn,	- 4	from their			and shop.	harbour etc are	basic human and physical	and routes, physical and
River Trent and River		shapes and			Use basic geographical	explored through	features; devise a simple	human features.
Clyde as well as the		position. Learn			vocabulary to refer to	the rivers and	map; and use and construct	Devise a simple map of part
Oceans around the		and be able to			key physical features:	oceans and where		of the local area. Construct
World. Revise seas	1	plot the five			hill, river, soil,	on Earth topic.	Use simple fieldwork and	a key using basic symbols.
around the UK.		oceans on a			vegetation.	Revise and	observational skills to study	Either local walk area or
	13	world map –			Use basic geographical	retrieve the names	0 0 1 /	Black Park.
		Atlantic, Pacific,			vocabulary to refer to	of Oceans and	school and its grounds and	Begin some practical
	1	Indian, Arctic,			key human features:	Seas worldwide.		fieldwork such as walking
		Southern. Revise					physical features of its	to the canal or using rain
		and retrieve until					surrounding environment.	gauges, light meters,
	1	secure					W-000	weather vane etc within
								the school grounds.

Year 3			Weather and Climate Y3 unit planned by Y3 -	
Units of work	locally to the whole area of the UK)	and land use in the case study of New York) This unit:	Summer 2 (Physical Geography of Weather and Climate on a global level are the main foci) This unit:	
	geographers through geographical knowledge and geographical enquiry relating to the physical and human environments of The United Kingdom (UK).	United States of America (USA).  Provides a framework for understanding the different environments present within the USA: the key physica	al	
	Reflects the 'fundamental British values' promoted through the provision of SMSC in our schools and is taught here at the start of KS2 as children are becoming more aware of diversity at a local, national and global	f of the interactions between the human and physical environments focusing on food, farming and water.	alltitude, latitude and proximity to the equator).  Provides a framework for understanding the different climate	
	changed over time and also builds on KS1 local study of Slough	throughout the USA, (The Grand Canyon, Mississipp and California) and even takes a historical perspective of one city in particular, New York, to examine how a settlement can develop over time. This builds on the	and tonographical features and seasonal changes	
	Emphasises the development of a wide range of data sources and presentational techniques to investigate and summarise places, patterns, similarities and differences within and between the regions of the UK.  Uses case studies will help to exemplify key geographical themes; for example, weather patterns and city growth.  Includes a comparative study of the historical development of Birmingham and Blackpool which elucidate the influence of physical and human factors on the growth, prosperity and decline	towards the unit focused on the city of Hong Kong in Year 4 and the work on Rio De Janeiro in year 5 and Bologna in year 6.	in	
	of settlements.		Kenya unit taught in KS1 and leads towards the Exploring Antarctica unit in Year 5)	

Year 4	Rivers Unit RGS - Autumn 2	Hong Kong the city by the sea - Spring 2	Comparison of UK and Australia unit RGS -
	(Main focus the physical geography of rivers and their impact on	(Main focus human geography including migration and	Summer 2 (Main focus the physical and human features of
Units of work	settlements and land use but also case studies of floods and River	environmental issues related to huge population in small	this continent/country)
Units of work	Thames)	area}	This unit:
	This unit:	This Unit:	iiis uiit.
Overview	Examines a model river system, following the journey of a river through	Explores via an engaging map and photo-based activity the	Aims to introduce pupils to the key features of Australia.
	its upper, middle and lower course; from its source in the mountains,	journey from London to Hong Kong	
	through the meanders of flatter land, to the estuary and its mouth.	Teaches the location of Hong Kong in a global context,	Provides a framework for understanding the different
	Addresses the process of flooding and why and how rivers breach their	discussing the range of countries and oceans on route.	environments present within Australia, the key physical
	banks and uses a case study of a recent flood events in the UK, pupils		features, where populations are distributed, and some of the
	then see the causes and consequences of flooding in real life and how		interactions between the human and physical environments
	flooding effects both people and places.	what Hong Kong is like, the different areas of Hong Kong and how to travel between them.	focusing on food, farming and water.
	Uses a case study of the Thames; moving from the geographical location	Enables pupils to view a series of engaging photographs of	Uses a number of case studies of different places throughout
	of the main rivers in the UK, focusing in on three OS map extracts at	Hong Kong that will aid the development of geographical	Australia, including Sydney, Melbourne, Brisbane, Adelaide,
	different points along the River Thames to develop map skills,	vocabulary, description and a strong sense of place.	Perth-Fremantle and Darwin as well as a rural location to
	highlighting the physical features of the river system and how the use of		examine how life differs in different location
	the River Thames has changed over time. (This builds on KS1 study of	Focuses on the human geography of the city and provides	
	Windsor and London and also of the UK in Yr3 and leads into the Amazon	an insight into daily life, lifestyles and culture. Explores the	Investigate where Australians have come from, the term
	study in the Discovering Brazil unit in Year 5)	process of migration; the diversity of age, wealth, cultural	'migration', the indigenous or Aboriginal population and
	Identifies the characteristics of the river and surrounding landscape, at	background and family histories. Compares and contrasts	culture, and consider why most people choose to live in coastal
	different points including the Thames Flood Barrier. (Flooding will also	Hong Kong with Slough and London.	areas.
	be covered in Hong Kong and Australia units in Year 4 and was touched		
	on in year 3 unit on UK)	Introduces the challenges facing the city region of Hong	Explore the weather and climate of Australia, as well as the
	Explores and locates rivers across the world focusing in on the structure	Kong; both human and natural.	factors that affect the climate of Australia (proximity to the
	and formation of waterfalls in North and South America, as well as	Uses data and evidence-based activities to reinforce the	coast and altitude, latitude and proximity to the equator).
	England's highest unbroken waterfall.	learning related to the human-induced and natural	
		environmental challenges. This builds on the local study of	Investigate extreme weather events and locate the regions that
		London and Slough in KS1 and on Blackpool and	are most severely affected
	Angel Falls in Venezuela and Gaping Gill in Yorkshire, to facilitate		This unit links back to work on continents and oceans in KS1 and
	understanding of the physical and human geography of these spectacular		
	river features.	also extends knowledge of the impact of flooding, this time	
		form the sea on densely populated areas building on the	opportunity to consider flooding again, by extending study into
	Provides an opportunity for first-hand experience of a river through	work on The River Thames in the previous unit.	floods in Lismore 2022 research and the Bush fires of 2019-20.
	conducting fieldwork at a local river, so enabling pupils to recognise key		Drought and flooding occur in the same areas! Leads into
	features, ask geographical questions of their own environment, and		extreme weather unit in Year 6.
	through looking for evidence to actually become geographers.		

Year 5	Mountains, volcanoes and earthquakes unit RGS -	Discovering Brazil RGS - Spring 1 (Main focus	Exploring Antarctica RGS - Summer 1 (Main focus
	Autumn 2 (Main focus physical geography and impact on settlements	human/physical geography comparison of UK and Brazil	environmental/physical geography and impact on travel and
Units of work	and land use)	both urban and rural contexts)	exploration)
Onits of Work	This unit:	This unit:	This unit:
		This unit:  Aims to introduce the diverse and unique culture of Brazil and to provide comparison between the geography of Brazil and that of the UK (an integral element of the new primary curriculum).  Provides an opportunity to study the human and physical features of Brazil before placing Brazil in the wider context of the world and South America.  Enables an investigation into the many differences between urban and rural Brazil and exemplifies through a case study the lives of people living within Rio de Janeiro.  (Links back to KS1 study of continents and also previous	This unit:  Develops an enquiry into the Polar region of Antarctica focusing on Shackleton's 1914–17 Endurance Expedition.  Nurtures pupils' fascination with and curiosity about this significant remote landscape and extreme environment.  (Links back to KS1 study of continents and also previous unit on Mountains. It leads towards the extreme weather and global trade units in Year 6, as they focus on the impacts of geography and climate on transportation.)
	Uses The San Andreas Fault, western USA, to exemplify earthquakes through a case study as well as touching on the Japanese earthquake and		
	tsunami of 2011. (Could also extend into Indonesian Tsunami in 2018		
	which was caused by the collapse of the Ana Krakatau volcano)		

Year 6	'Where's Wally?' plus 'Extreme Weather' combined -	Mediterranean RGS - Summer 1 (key focus-	Global trade RGS - Summer 2 (main focus trade and
Units of work	and three EW, three of the WW lessons are extras and need to be added in as soft start or extra week lessons in the long autumn term.  This unit:	This unit:	resources and the impact of this on humans and the environment. It also considers the impacts of geography and climate on trade transportation.)  This unit:
	Revises the locations of the counties and cities of the UK, previously taught in year 3 UK unit, using atlases and digital maps. Revises the locations of countries and regions and cities already studied worldwide. Provides a clear definition of extreme weather: 'Extreme weather is where a weather event is significantly different from the average or usual weather pattern. This may take place over one day or a period of time.' Considers the impact of extreme weather on people and the environment. Uses historical case studies of three extreme weather events in the UK to build on previous learning about extreme weather around the world, in the units on weather and climate in year 3, flooding and extreme heat leading to bush fires in the Hong Kong and Australia units in Year 4; mountains, volcanoes and earthquakes in Year 5 and ensures that pupils understand that extreme weather can happen anywhere. Introduces the use of the Tempest Database which tracks the weather in the UK. Further develops the enquiry and analysis skills of a geographer through research around key questions and opportunities to write at length about these: What kind of weather might be involved in an extreme weather event? What kind of impacts might a severe weather event have?	region within Europe. It moves from the macro (an overview of Europe) to the micro (everyday life in the historic city of Bologna, Italy) whilst identifying core opportunities for learning at each geographical scale.  Builds up a picture of Europe, using a range of maps to investigate the continent, its principal cities, coastlines, nations, rivers and mountains.  Establishes basic locational knowledge of Europe, using geographical language and concepts to describe its location within the wider world.  Develops an understanding that Europe is comprised of many different countries.  Considers critically terms such as 'continent' and 'sea', and to consider how different places and features fit together. Poses key questions such as how does the sea affect life in the countries that border it? What is so special about The Mediterranean? What are some of its human and natural wonders? What connections do we have to it?	Considers whether people could live without exchanging goods and services.  Develops an understanding of the geographical concept of scale, and how to track the scale at which trade can be carried out on as it has increased through time, from local to global. Demonstrates how trade now links people in locations all over the world.  Explores what developments have enabled trade to be carried out on a global scale, focusing an improved technology, ftransport, and communications.  Creates a trade timeline which compares the scale of trade at three different time periods (The Stone Age, 17 <sup>th</sup> Century and 21 <sup>st</sup> Century).  Uses a case study of food products to investigate global trade Moves on to look at the global supply chain, what the UK exports and to where, fairtrade and the highest value exports of different countries.  (Links back to KS1 study of continents and also previous units or countries, cities and states and their interconnectedness.