

TERM (WEEKS)	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	
ASPIRATIONS FOCUS	BELONGING	CURIOSITY & CREATIVITY	HEROES	SPIRIT OF ADVENTURE	LEADERSHIP & RESPONSIBILITY	FUN and EXCITEMENT	
YEAR 3	LOCATION, LOCATION, LOCATION	STONES AND BONES	AWESOME ANCIENT EGYPTIANS	AVENGERS ASSEMBLE!	PLANT POWER	ALL THE WORLD'S A STAGE	
	-Locating countries, cities and geographical regions of the UK. KS1 RECAP- use maps to identify 7 continents, 5 oceans and 4 capital cities of the UK -Name and locate counties and cities of the United Kingdom, geographical regions and their identifying human and physical characteristics, key topographical features (including hills, mountains, coasts and rivers), and land-use patterns -Understand how some of these aspects have changed over time Human and physical Geography of the UK Understand geographical similarities and differences through the study of human and physical geography of a region of the United Kingdom. Physical geography: describe and understand key aspects of rivers.	Locating countries, cities and geographical regions of the UK. -Understand how some of these aspects have changed over time Human and physical Geography of the UK Geography of a region of the United Kingdom. Physical geography: describe and understand key aspects of rivers. Human geography: describe and understand key aspects of stypes of settlement and land-use.	Locating countries, cities and geographical regions of the UK. -Understand how some of these aspects have changed over time Human and physical Geography of the UK Physical geography: describe and understand key aspects of rivers. Human geography: describe and understand key aspects of types of settlement and land-use.		Use symbols and keys (including the use of Ordnance Survey maps) to build their knowledge of the United Kingdom. - Use maps, atlases, globes and digital/computer mapping to locate countries within the UK. - Use the eight points of a compass, four-figure grid references, symbols and key (including the use of Ordnance Survey maps) to build their knowledge of the United Kingdom.	Understand geographical similarities and differences through the study of human and physical geography of a region of the United Kingdom. - Use fieldwork to observe and record the human and physical features in the local area using sketch maps and graphs. - Understand how some of these aspects have changed over time.	

	Human geography: describe					
	and understand key aspects					
	of types of settlement and					
	land-use.					
	Map Skills & Fieldwork					
	Use symbols and key					
	(including the use of					
	Ordnance Survey maps) to					
	build their knowledge of the					
	United Kingdom.					
	Use maps, atlases, globes and					
	digital/computer mapping to					
	locate countries within the UK.					
	Use fieldwork to observe and					
	record the human and					
	physical features in the local					
	area using sketch maps and					
	graphs.					
	Use the eight points of a					
	compass, four-figure grid					
	references, symbols and key					
	(including the use of					
	Ordnance Survey maps) to					
	build their knowledge of the					
	United Kingdom.					
CULTURAL CAPITAL	TRIP TO KEW GARDENS					
	LOCAL AREA WALK					
YEAR 4	DESTINATION EUROPE	ROCK BAND	TIME COP	I'M A CHILD, GET ME OUT OF HERE!	ENTERPRISE: WELCOME TO HONEYDUKES!	ALL THE WORLD'S A STAGE
	-Locating countries and		Human and physical	-Locating countries and		
	environmental regions of		Geography of a region in	environmental regions of		
	Europe (inc. Russia)		Europe: Italy.	Europe (inc. Russia		
	KS1 RECAP- use maps to		-Understand geographical	JKS1 RECAP- use maps to		
	identify 7 continents, 5 oceans		similarities and differences	identify 7 continents, 5		
	and 4 capital cities of the UK.		through the study of human	oceans and 4 capital cities		
	-Locate the world's countries		and physical geography of a	of the UK.		
	using maps, focusing on		region in a European country.	-Locate the world's countries		
	Europe (including the location			using maps, focusing on		
	of Russia).		-Human geography: describe	Europe (including the		
			and understand key aspects of	location of Russia)		
			economic activity, trade links			

-Locate Europe's	and distribution of natural	-Locate Europe's	
environmental regions, key	resources including food.	environmental regions, key	
physical and human	(Roman Empire and resources)	physical and human	
characteristics, countries and	(Neman 2mpme and resessions)	characteristics, countries	
major cities.		and major cities.	
-Human and physical		-Human and physical	
Geography of a region in		Geography of a region in	
Europe: Italy.		Europe: Italy.	
		Physical geography:	
-Understand geographical		describe and understand	
similarities and differences		key aspects of mountains	
through the study of human		and the water cycle.	
and physical geography of a		(Alps)	
region in a European country.			
(Rome)		-Map Skills & Fieldwork	
		Use maps, atlases, globes	
-Human geography: describe		and digital/computer	
and understand key aspects		mapping to locate countries	
of economic activity, trade		in Europe.	
links and distribution of natural			
resources including food.		- Use the eight points of a	
(European Union)		compass, four-figure grid	
		references, symbols and key	
-Use maps, atlases, globes		(including the use of	
and digital/computer		Ordnance Survey maps) to	
mapping to locate countries		build their knowledge of	
in Europe.		Europe.(Survival tips)	
Use fieldwork to observe,			
measure and record the		-Locate Europe's	
human and physical features		environmental regions, key	
in the local area using plans,		physical and human	
graphs and digital		characteristics, countries	
technologies. (Local transport		and major cities.	
and Rome comparison)			
Use the eight points of a		Discription of the second in t	
compass, four-figure grid		-Physical geography:	
references, symbols and key		describe and understand	
(including the use of		key aspects of mountains	
Ordnance Survey maps) to		and the water cycle.	

	build their knowledge of					
	Europe.(Tourist hot spots)					
CULTURAL CAPITAL	ITALIAN EXPERIENCE DAY					
YEAR 5	JOURNEY TO THE AMAZON	MISSION: SPACE	SAXONS SETTLERS AND VIKING RAIDERS	THE CIRCLE OF LIFE	THE GREAT OAK HILL SEWING BEE	ALL THE WORLD'S A STAGE
	-Locate the world's countries,	All aspects covered in	All aspects covered in A1,	All aspects covered in A1,	All aspects covered in	-
	using maps to focus on South	A1, reference skills	reference skills below:	reference skills below:	A1, reference skills	
	America, concentrating on its	below:			below:	
	environmental regions, key		-Human geography: describe	-Locate the world's		
	physical and human	-Identify the position	and understand key aspects of	countries, using maps to	-Locate the world's	
	characteristics, countries and	and significance of	economic activity, trade links,	focus on South America,	countries, using maps	
	major cities.	latitude, longitude,	and the distribution of natural	concentrating on its	to focus on South	
	-Identify the position and	Equator, Northern		environmental regions, key	America,	
	significance of latitude,	Hemisphere, Southern		physical and human	concentrating on its	
	longitude, Equator, Northern	Hemisphere, the Tropics		characteristics, countries	environmental regions	
	Hemisphere, Southern	of Cancer and		· ·	-Human geography:	
	Hemisphere, the Tropics of	Capricorn, Arctic and		and major cities.	describe and	
	Cancer and Capricorn, Arctic	Antarctic Circles, the			understand key	
	and Antarctic Circles, the	Prime/Greenwich			aspects of economic	
	Prime/Greenwich Meridian	Meridian and time			activity, trade links,	
	and time zones (including day	zones (including day			and the distribution of	
	and night).	and night).			natural resources	
	-Physical geography: describe	Locate the world's			including energy,	
	and understand key aspects	countries, using maps to			food, minerals and	
	of climate zones, biomes and	focus on Baghdad,				
	vegetation belts.	concentrating on its			water.	
	-Human geography: describe	environmental regions,			-	
	and understand key aspects	key physical and				
	of economic activity, trade	human characteristics,				
	links, and the distribution of	countries and major				
	natural resources including	cities.				
	energy, food, minerals and					
	water.	-Use maps, atlases,				
	-Understand geographical	globes and				
	similarities and differences	digital/computer				
	through the study of human	mapping to locate				
	and physical geography of a	countries and describe				
	region in a European country	features in Baghdad				
	and a region within South					
	America.	-Understand				
		geographical similarities				

	-Use maps, atlases, globes	and differences through				
	and digital/computer	the study of human and				
	mapping to locate countries	physical geography				
	and describe features in South					
	America.					
	-Use fieldwork to observe,					
	measure, record and present					
	the human and physical					
	features in the local area using					
	a range of methods, including					
	sketch maps, graphs, plans and digital technologies.					
	-Use the eight points of a					
	compass, six-figure grid					
	references, symbols and key					
	(including the use of					
	Ordnance Survey maps) to					
	build their knowledge of South					
	America.					
CULTURAL CAPITAL	THE LIVING RAINFOREST	SPACE VR EXPERIENCE				
	EXPERIENCE AND WORKSHOPS					
YEAR 6	RING OF FIRE	SHEDDING SOME LIGHT	YOUR COUNTRY NEEDS YOU!	AT THE HEART OF IT ALL	ENTERPRISE: MAKING	ALL THE WORLD'S A
	to a substitution of the s	House and the second second			MEMORIES	STAGE
	Locate the world's countries,	Human geography:	Identify the position and		MEMORIES	STAGE
	using maps to focus on North	describe and	significance of latitude,		MEMORIES	STAGE
	using maps to focus on North America, concentrating on its	describe and understand key aspects	significance of latitude, longitude, Equator, Northern		MEMORIES	STAGE
	using maps to focus on North	describe and	significance of latitude,		MEMORIES	STAGE
	using maps to focus on North America, concentrating on its	describe and understand key aspects	significance of latitude, longitude, Equator, Northern		MEMORIES	STAGE
	using maps to focus on North America, concentrating on its key environmental regions,	describe and understand key aspects of types of settlement,	significance of latitude, longitude, Equator, Northern Hemisphere, Southern		MEMORIES	STAGE
	using maps to focus on North America, concentrating on its key environmental regions, key physical and human	describe and understand key aspects of types of settlement, land use, economic	significance of latitude, longitude, Equator, Northern Hemisphere, Southern Hemisphere, the Tropics of		MEMORIES	STAGE
	using maps to focus on North America, concentrating on its key environmental regions, key physical and human characteristics, countries and major cities.	describe and understand key aspects of types of settlement, land use, economic activity, trade links and	significance of latitude, longitude, Equator, Northern Hemisphere, Southern Hemisphere, the Tropics of Cancer and Capricorn, Arctic		MEMORIES	STAGE
	using maps to focus on North America, concentrating on its key environmental regions, key physical and human characteristics, countries and	describe and understand key aspects of types of settlement, land use, economic activity, trade links and the distribution of	significance of latitude, longitude, Equator, Northern Hemisphere, Southern Hemisphere, the Tropics of Cancer and Capricorn, Arctic and Antarctic Circles, the		MEMORIES	STAGE
	using maps to focus on North America, concentrating on its key environmental regions, key physical and human characteristics, countries and major cities.	describe and understand key aspects of types of settlement, land use, economic activity, trade links and the distribution of natural resources	significance of latitude, longitude, Equator, Northern Hemisphere, Southern Hemisphere, the Tropics of Cancer and Capricorn, Arctic and Antarctic Circles, the Prime/Greenwich Meridian and time zones (including day and		MEMORIES	STAGE
	using maps to focus on North America, concentrating on its key environmental regions, key physical and human characteristics, countries and major cities. Understand geographical	describe and understand key aspects of types of settlement, land use, economic activity, trade links and the distribution of natural resources including energy, food,	significance of latitude, longitude, Equator, Northern Hemisphere, Southern Hemisphere, the Tropics of Cancer and Capricorn, Arctic and Antarctic Circles, the Prime/Greenwich Meridian and		MEMORIES	STAGE
	using maps to focus on North America, concentrating on its key environmental regions, key physical and human characteristics, countries and major cities. Understand geographical similarities and differences	describe and understand key aspects of types of settlement, land use, economic activity, trade links and the distribution of natural resources including energy, food,	significance of latitude, longitude, Equator, Northern Hemisphere, Southern Hemisphere, the Tropics of Cancer and Capricorn, Arctic and Antarctic Circles, the Prime/Greenwich Meridian and time zones (including day and		MEMORIES	STAGE
	using maps to focus on North America, concentrating on its key environmental regions, key physical and human characteristics, countries and major cities. Understand geographical similarities and differences through the study of human	describe and understand key aspects of types of settlement, land use, economic activity, trade links and the distribution of natural resources including energy, food,	significance of latitude, longitude, Equator, Northern Hemisphere, Southern Hemisphere, the Tropics of Cancer and Capricorn, Arctic and Antarctic Circles, the Prime/Greenwich Meridian and time zones (including day and night).		MEMORIES	STAGE
	using maps to focus on North America, concentrating on its key environmental regions, key physical and human characteristics, countries and major cities. Understand geographical similarities and differences through the study of human and physical geography of a	describe and understand key aspects of types of settlement, land use, economic activity, trade links and the distribution of natural resources including energy, food,	significance of latitude, longitude, Equator, Northern Hemisphere, Southern Hemisphere, the Tropics of Cancer and Capricorn, Arctic and Antarctic Circles, the Prime/Greenwich Meridian and time zones (including day and night). Human geography: describe		MEMORIES	STAGE
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	using maps to focus on North America, concentrating on its key environmental regions, key physical and human characteristics, countries and major cities. Understand geographical similarities and differences	describe and understand key aspects of types of settlement, land use, economic activity, trade links and the distribution of natural resources including energy, food,	significance of latitude, longitude, Equator, Northern Hemisphere, Southern Hemisphere, the Tropics of Cancer and Capricorn, Arctic and Antarctic Circles, the Prime/Greenwich Meridian and time zones (including day and		MEMORIES	STAGE

Use ma	aps, atlases, globes and	Use fieldwork to observe,		
digital/	computer mapping to	measure, record and present		
locate	countries and describe	the human and physical		
feature	es studied in North	features in the local area using		
Americ	ca.	a range of methods, including		
		sketch maps, plans and graphs,		
	e eight points of a	and digital technologies.		
compa	ass, six-figure grid			
referen	nces, symbols and key			
(includi	ling the use of			
Ordnar	nce Survey maps) to			
build th	heir knowledge of North			
Americ	ca.			
	ROW CARGO			
WORKS	CE MUSEUM			