Autumn Term 1	Autumn Term 2	Spring Term 1	Spring Term 2	Summer Term 1	Summer Term 2
Shipwrecked	Musical Minds	How to train a	I can change the world	Into the woods	Superheroes
		dragon			

1 · · · · · · · · · · · · · · · · · · ·	Pupils should extend their knowledge and understanding beyond the local area to include the United Kingdom and Europe, North and South America. This will include the location and characteristics of a range of the world's most significant human and physical features. They should							
	develop their use of geographical knowledge, understanding and skills to enhance their locational and place knowledge.							
Human & Physical	Place Knowledge	Place Knowledge	Locational Knowledge	Place Knowledge	Human & Physical			
Physical: rivers, mounta and the water cycle.	similarities and	Understand geographical	Identify the position and significance of latitude,	Understand geographical similarities and	Understand and describe key aspects of human			
Locational Knowledge	differences. (links to	similarities and	longitude, Equator,	differences through the	geography.			
Locational Knowledge	culture, art, music etc.	differences through the	Northern Hemisphere,	study of human and	Chille O Fieldment			
Locate the world's	from around the world)	study of human and	Southern Hemisphere, Arctic and Antarctic Circle.	physical geography of a region within the UK.	Skills & Fieldwork			
countries, key physical		physical geography of a		region within the ok.	Revisit any skills as			
features studied (see	Skills & Fieldwork	region in a European	(link to Magnets N/S Poles)	Human & Dhysical	necessary.			
above), & major cities.		country. (links to	Skills & Fieldwork	Human & Physical				
Chille 8 Fieldment	Use maps, atlases, globes	History -Saxons Vikings)		Physical: climate zones,				
Skills & Fieldwork	and digital/computer	Human C Dhuriad	Use maps, atlases, globes	biomes & vegetation				
Use maps, atlases, globe	mapping to locate places.	Human & Physical	and digital/computer	belts.				
and digital/computer		Physical: volcanoes &	mapping (inc.use of	Human: types of				
mapping (inc.use of		earthquakes. (links to	symbols & key).	settlement, land use.				
mapping (inc.use of symbols & key). Use the 8 points of the compass and four-figure		Science - rocks)		Skills & Fieldwork				
Use the 8 points of the		Lasakiawal Kuassiladaa						
compass and roar rigard		Locational Knowledge Locate the world's		Use the 8 points of the				
grid references.				compass and four-figure				
		countries, using maps		grid references.				
		to focus on Europe (inc.		Use fieldwork to observe,				
		the location of Russia),		measure, record and				
		concentrating on their		present the human and				
		environmental regions,		physical features in the				
		key physical and		local area using a range				
		human characteristics,		of methods, including				
		countries and major		sketch maps, plans and				
		cities.		graphs, and digital				
		Skills & Eigldwork		technologies.				
		Skills & Fieldwork Maps, atlases, globes						

Autumn Term 1	Autumn Term 2	Spring Term 1	Spring Term 2	Summer Term 1	Summer Term 2
Shipwrecked	Musical Minds	How to train a	I can change the world	Into the woods	Superheroes
		dragon			

KS2	Pupils should extend their	r knowledge and underst	anding beyond the loca	al area to include the Unite	d Kingdom and Europe, N	Iorth and South		
	America. This will include the location and characteristics of a range of the world's most significant human and physical features. They should							
	develop their use of geographical knowledge, understanding and skills to enhance their locational and place knowledge.							
	Place Knowledge	Place Knowledge	Human & Physical	Locational Knowledge	Place Knowledge	Human & Physical		
	Understand geographical	Understand geographical	Describe & understand	Understand how some	Understand geographical	Human: distribution of		
	similarities & differences	similarities and	key aspects of physical	aspects human and/or	similarities and	natural resources		
	through the study of human	differences. (links to	geography.	physical aspects of the UK	differences through the	including energy, food,		
	and physical geography of a	culture, art, music etc.		have changed over time.	study of human and	minerals & water.		
	region within N or South	from around the world)	Skills & Fieldwork		physical geography of a			
	America.		Maps, atlases, globes,	Skills & Fieldwork	region within the UK.	Is this in the right place –		
	Human & Physical	Skills & Fieldwork	digital/computer	Maps, atlases, globes,	Human & Physical	needs to go where they		
	Describe & understand key	Use maps, atlases, globes	mapping.	digital/computer mapping, Ordnance Survey.	Physical: climate zones,	are doing light/earth & space in science?		
	aspects of physical &	and digital/computer		Ordinance 3dr vey.	biomes & vegetation	Locational Knowledge		
	human geography of above	mapping to locate places.			belts. Human: land use,	Identify the position and		
		mapping to locate places.			economic & trade links.	significance of latitude,		
	Locational Knowledge				Locational Knowledge	longitude; the		
pp	Locate the world's				Locate cities of the UK,	Prime/Greenwich		
Upper KS2	countries, using maps to				geographical regions and	Meridian and time zones		
.S2	focus on N & S America,				their identifying human &	(including day and night).		
	concentrating on their				physical characteristics,			
	environmental regions, key physical and human				key topographical	Skills & Fieldwork		
	characteristics, countries				features (inc. hills,	Use fieldwork to observe,		
	and major cities.				mountains, coasts and	measure, record and		
	and major cities:				rivers), and land-use patterns; and understand	present the human and		
	Skills & Fieldwork				how some of these	physical features in the		
	Use maps, atlases, globes				aspects have changed	local area using a range		
	and digital/computer				over time.	of methods, including sketch maps, plans and		
	mapping (inc. use of					graphs, and digital		
	symbols & key).				Skills & Fieldwork	technologies.		
	Use 8 points of compass &				Maps (inc. Ordnance Survey), 6-figure grid	teermologies.		
	six-figure grid references.				references, fieldwork.			
	1				references, fieldwork.			