

Intent	• •	on and Marlborough, children will	•	-	* *	
	• •	tunities to explore , observe , que ves. They will explore the wider v	•		·	
		wider world into the classroom/		•		
	can play a responsible part fo		3 1	·	, ,	,
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Reception	Catting to le	now own asked	Countries Aro	und the World.	The	Sacida
	Getting to know our school. Can we find our way around, naming areas and becoming increasingly confident about this new environment?			er countries do we know about?	The Seaside Have you been to the seaside? What is it like there? Where	
			We look at maps and find out about countries that are		is it and how would we get there? We read some stories s	
	. .	t do we see along the way? Can we		ng. Where have we visited and	1	play being on the beach.
		it our home?	how did we get there? Are they the same as England - and			. , 3
	Autumn 1	Autumn 2		they different?	Summer 1	Summer 2
Year 1		Geography unit: Local area	Spring 1	Spring 2	History focus: Events	
7 Eur I	History focus: Changes within living memory.	Big question: What is our	History focus: Significant individuals	Geography unit: Simple maps with basic symbols.	beyond living memory	Geography unit: United Kingdom
	within hving memory.	local area like?	marviduais	Big statement: Where can	beyond niving memory	Big statement: Where are
		<u>rosar ar sa mito.</u>		we go?	Trip: Marwell Zoo	we in the UK?
		Fieldwork: Investigate			, , , , , , , , , , , , , , , , , , ,	
		school grounds and		Trip: Wisley Gardens		Fieldwork: Use google maps
		surrounding areas (Rowhill				to travel across the globe.
		Nature Reserve).		Fieldwork: Use a map to		
				navigate school grounds.		Objective 1 - PK; I can
		Objective 1 - PK & HG; I				name and locate the four
		can observe my school		Objective 1 - PK; I can		countries in the United
		grounds.		explore and understand the purpose of a map.		Kingdom and their capital cities.
		Objective 2 - P & HG; I		purpose of a map.		cities,
		can identify human and		Objective 2 - HG; I can use		Objective 2 - PK &HPG I
		physical features.		basic geographical		can identify characteristics
				vocabulary to refer to human		of the four cities.
		Objective 3 - GS&F I can		features.		
		use simple fieldwork to				Objective 3 - GS&F I can
		observe human and physical		Objective 3 - GS& F: I can		use world maps, atlases and
		features in my school.		define and show my		globes to find the
		Objective 4 - GS&F I can		understanding of aerial and ground view.		surrounding seas of the
		visit a local area surrounding		gi ouriu view.		United Kingdom.
		my school and describe it.		Objective 4 - LK; I can		
		, 2222 222		compare aerial and ground		Objective 4 - H&PG: I can
		Objective 5 - HG; I can use		view on a map.		use geographical vocabulary
		basic geographical				



		vocabulary to talk about key human features. Objective 6 - P & HG; I can recognise similarities and differences in my local area.		Objective 5 - GS&F I can create a simple map using basic symbols. Objective 6 - PK; I can use a basic map with symbols to find a location.		to find key physical features. Objective 5- PK: I can describe the physical features of localities. Objective 6 - PK; I can restate and discuss the four countries, capital cities and surrounding seas of the United Kingdom.
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year 2	Geography unit: Seas and	History focus: Significant	Geography unit: Map skills	History focus: Local area.	Geography unit: Similarities	History focus: Significant
	Oceans	people.	Big statement: Let's go on		and differences	individuals.
	Big question: Where are we		<u>an adventure!</u>		Big question: What is in	
	in the world?	Trip: Fort Nelson			Nepal?	
			Fieldwork: Use directional			
	Fieldwork: Use a map to		language to create a map and		Trip: Brooklands	
	investigate the seven seas.		investigate school grounds.		5	
					Fieldwork: Use google maps	
	Objective 1 - LK; I can		Objective 1 -GS&F: I can		to travel across the globe	
	begin to understand the		use ariel photographs to		and compare climates.	
	world has seven continents		recognise human and physical			
	and five oceans.		features.		Objective 1 -PK: I can	
	01: 1: 0 0015. T		01: 1: 0 00:5: T		locate different countries	
	Objective 2 - GS&F I can		Objective 2 - GS&F: I can		and continents on a map.	
	use maps, atlases and globes		understand the 4 compass		Objective 2 LIGHT	
	to locate and name the 7		directions and locational		Objective 2 - LK: I can	
	continents.		language when using a map.		explore the Asian continent.	
	Objective 3 - GSF; I can				Objective 3 - H&PG I can	
	identify and name the		Objective 3 - H&PG: I can		compare human and physical	
	oceans surrounding the 7		recognise basic human and		features.	
	continents of the world.		physical geography on a map.		journi co.	
	The world.				Objective 4 - PK: I can	
	Objective 4 - H&PG I can		Objective 4 - LK: I can		describe the weather and	
	identify physical features in		recognise familiar landmarks		climate of a country.	
	an area.		on a map using an ariel view.			



	Objective 5 - H&PG: I can		Objective 5 - HG: I can		Objective 5 - PK: I can	
	identify the locations of hot		create a map using basic		compare the weather in two	
	and cold areas of the world.		symbols.		different countries	
	Objective 6 -PK: I can use a		Objective 6 - GS&F: I can		Objective 6 – GS&F: I can	
	map to identify the equator		use directional language to		and describe weather	
	and the North and South		describe the location of		patterns by comparing two	
	pole.		features and routes on a		different localities.	
	ps.o.		map.			
Year 3	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	History focus: Stone age,	Geography unit: Mountains -	Geography unit: Volcanoes -	History focus: Romans	History focus: Ancient	Geography unit: Local study -
	Iron age and Bronze age.	Italy	Hawaii		Egyptians	Aldershot
		Enquiry question: Are all	Enquiry question: How would	Trip: Romans workshop		Enquiry question: Why
	Trip: Butser Farm	mountains' volcanoes?	our school be affected if			would Sonic want to live in
			Gun Hill were on an active,			Aldershot?
		Fieldwork: Annotated photo	erupting volcano?			
						Trip: Wisley Gardens
			Fieldwork: Emotional			
		Objective 1 -HPG: I can	mapping of locations during			Fieldwork: Feature counts
		describe and understand the	eruption.			and Google maps
		key aspects of mountains				
		and annotate their features.	Objective 1 - GSF: I can			Objective 1 - GSF: I can
			locate countries and identify			locate places I the UK by
		Objective 2 - LK: I can	their physical features using			using an atlas and identify
		identify the position of the	an atlas and digital mapping.			different types of
		equator, northern and				settlements.
		southern hemispheres.	Objective 2 -LK: I can			
			identify the position of the			Objective 2 – LK: I can
		Objective 3 -GSF: I can	equator, northern and			locate and label areas on a
		locate countries and identify	southern hemispheres.			school map.
		their physical features using				
		an atlas and digital mapping.	Objective 3 - HPG: I can			Objective 3 -P&HG: I can
			describe and understand the			draw and label a map with
		Objective 4 - GSF: I can	key aspects of a volcano and			human features.
		use fieldwork to collect and	describe its impact when it			
		record data using various	erupts.			Objective 4 -GSF: I can
		methods.				record and present
			Objective 4 -GSF: I can use			geographical data.
		Objective 5 - GSF: I can	fieldwork to collect and			
		use 4 figure grid references	record data using various			Objective 5 – H&PG: I can
		and the 8 points of a	methods.			explain similarities and



		compass to describe key locations on a map.	Objective 5 – GSF: I can			differences between two areas.
			use 4 figure grid references			
			and the 8 points of a			
			compass to describe key			
			locations on a map.			
Year 4	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	Geography unit: Rivers	History focus: Ancient	History focus: Anglo-Saxons	Geography unit: Biomes and	History focus: Stone age,	Geography unit: Natural
	Enquiry question: Are all	Greeks - Let the games		Climate Zones - Antarctica	Iron age and Bronze age.	resources - UK and Alaska
	rivers the same?	begin!		Enquiry question: Is		Enquiry question: Is the UK
				Antarctica inhabitable?		self-sufficient?
	Fieldwork: Build and label			5.44		
	3D model of a river.			Fieldwork: Land use survey		Fieldwork: Annotated
						distribution map
	Objective 1 - LK: I can			Objective 1 - LK: I can		
	name and locate key physical			name and locate key physical		Objective 1 -GSF: I can
	features and environmental			features.		locate countries and
	regions of the UK.			rearures.		describe their physical
	regions of the on.			Objective 2 - GSF: I can		features using an atlas and
	Objective 2 - GSF: I can			locate countries and		digital mapping
	locate countries and			describe their physical		a.g.v.aappg
	describe their physical			features using an atlas and		Objective 2 -LK: I can
	features using an atlas and			digital mapping.		identify the position of the
	digital mapping.					equator, northern and
				Objective 3 – LK: I can		southern hemispheres and
	Objective 3 -LK: I can			identify the position of the		the Arctic and Antarctic
	identify the position of the			equator, northern and		Circle.
	equator, northern and			southern hemispheres and		
	southern hemispheres.			the Arctic and Antarctic		Objective 3 - GSF: I can
				Circle.		use fieldwork to collect and
	Objective 4 -GSF: I can use					record data using various
	fieldwork to collect and			Objective 4 - GSF: I can		methods.
	record data using various			use fieldwork to collect and		
	methods.			record data using various		Objective 4 - HPG: I can
				methods.		describe and understand the
	Objective 5 - HPG: I can					impact and distribution of
	describe and understand key			Objective 5 - HPG: I can		natural resources including
	aspects of rivers.			describe and understand key		energy, food, minerals and
				aspects of the Antarctic		water.
				biome.		



	Objective 6 - GSF: I can					Objective 5 - GSF: I can
	use 4 figure grid references			Objective 6 - GSF: I can		use 4 figure grid references
	and the 8 points of a			use 4 figure grid references		and the 8 points of a
	compass to describe key			and the 8 points of a		compass to describe key
	locations on a map.			compass to describe key		locations on a map.
\ \ F	4.1.4	4.1.2		locations on a map.		
Year 5	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	History unit: Anglo-Saxons	Geography unit: Biomes -	History unit: Treacherous	Geography unit: Natural	History unit: Early	Geography unit: Trade links -
		South America	Tudors	resources (settlement and	civilisations.	Aldershot and France
	Trip: Anglo - Saxons	Enquiry question: Is the		land use) - Russia		Enquiry question: What
	Workshop	tropical rainforest the best		Enquiry question: Where		geographical features affect
		biome to live in?		would the best place for a		the imports and exports of a
		5:11 1:4 1:1		launch site be?		country?
		Fieldwork: Annotated		6.44		er i i er i i
		sketches		Fieldwork: Land use survey		Fieldwork: Fieldwork survey
						(tally and bar charts)
		Objective 1 GSE: Teamura		Objective 1 GSE: Teamura		
		Objective 1 -GSF: I can use the 8 points of a compass		Objective 1 - GSF: I can use the 8 points of a compass		Objective 1 - GSF: I can
		and six-figure grid		and six-figure grid		use the 8 points of a
		references to describe key		references to describe key		compass and six-figure grid
		·		• 1		references to describe key
		locations on a map.		locations on a map.		locations on a map.
		Objective 2 - LK: I can		Objective 2 - HPG: I can		locations on a map.
		identify the position and		describe and understand the		Objective 2 - LK: I can
		understand the significance		impact and distribution of		identify the position and
		of the Equator.		natural resources including		significance of the Equator,
		of the Equator.		energy, food, minerals and		Northern and Southern
		Objective 3 - LK: I can		water.		Hemispheres.
		locate countries in Europe,		water.		riemispheres.
		their environmental regions,		Objective 3 - GSF: I can		Objective 3 - PK: I can
		cities and physical and		use fieldwork to observe,		understand human and
		human characteristics.		measure, record and present		physical geographical
		Human character is ites.		data using various methods.		similarities and differences
		Objective 4 - HPG: I can		dara daring various merrious.		of Europe and the UK.
		describe and understand key				or carope and the ok.
		aspects of environmental				Objective 4 - HPG: I can
		regions around the world.				describe and understand key
		regions around the world.				aspects of economic activity
		Objective 5 - GSF: I can				within the UK and France.
		use fieldwork to observe,				within the OK und Frunce.
		use Heluwol'k to observe,				



		magging record and present				Objective 5 CCE Teen
		measure, record and present				Objective 5 - GSF: I can
		data using various methods.				link local observations from
						investigations to the wider
						world to identify patterns.
						Objective 6 - GSF: I can
						use fieldwork to observe,
						measure, record and present
						data using various methods.
Year 6	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	History unit: Titanic	Geography unit: Local study	History unit: Wars don't	Geography unit: Natural	History unit: Early Islamic	Geography unit: Earthquakes
		(economic growth) - Belfast	affect us because we are on	resources and tourism -	Civilisations	- Oceania (New Zealand)
	Trip: WW2 Workshop	(Titanic)	an island.	North America (Nevada)		Enquiry question: Why do
		Enquiry question: What		Settlement and land use		people live in areas of high
		does a city need in order to		Enquiry question: Would you		earthquake activity?
		promote economic growth?		<u>rather live in Nevada or</u>		
				<u>Aldershot?</u>		Fieldwork: Annotated
		Fieldwork: Interview				photographs and earthquake
				Fieldwork: Land use survey		resistant building
						construction.
		Objective 1 -LK: I can		Objective 1 -LK: I can		
		identify the position and		identify the position and		
		significance of the Equator,		significance of the Equator,		Objective 1 - LK: I can
		Northern and Southern		Northern and Southern		identify the position and
		Hemispheres.		Hemispheres.		significance of the Equator,
		Ohio Aire 2 LK: Torr		Objective 2 CCC Terror		Tropics, Cancer and
		Objective 2 - LK: I can		Objective 2 -GSF: I can use		Capricorn.
		understand latitude, latitudes and time zones.		fieldwork to observe,		Objective 2 CSE Teen
		latitudes and time zones.		measure, record and present		Objective 2 - GSF: I can use fieldwork to observe,
				human and physical features.		measure, record and present
		Objective 3- GSF: I can use		Objective 3 - GSF: I can		human and physical features.
		fieldwork to observe,		use maps to record and		numum and physical reardies.
		measure, record and present		present the human and		Objective 3 - GSF: I can
		human and physical features.		physical features of		use the 8 points of a
		Tidinali and priyoledi Teardi es.		continents.		compass and six-figure grid
		Objective 4 - GSF: I can				references to describe key
		use the 8 points of a		Objective 4 - GSF: I can		locations on a map.
		compass and six-figure grid		use the 8 points of a		
		references to describe key		compass and six-figure grid		
		locations on a map.		'		
			I	1		



	references to describe key	Objective 4 - HPG: I can
Objective 5 - LK: I can	locations on a map.	describe and understand the
name and locate countries		key aspects of earthquakes.
and cities of the United	Objective 5 - PK: I can	
Kingdom and present them	understand geographical	
on a map.	similarities and differences	
	between the UK, and	
	Nevada.	
	Objective 6 - HPG: I can	
	describe and understand key	
	aspects of types of land use	
	and settlement.	
	Objective 7 - HPG: I can	
	describe and understand the	
	impact and distribution of	
	natural resources including	
	energy, food, minerals and	
	water.	
	water.	