

Churchfields Infants' School: Year One curriculum information Geography



Outlined below is a summary of the skills children will work on during each half term in Year One, along with some activities children will complete, key vocabulary that will be taught and ideas of how parents can help to develop this learning at home.

Half Term	Skills	Activities	Key Vocabulary	How can you help at home?
Autumn 1	- understand	- exploring the school	near	- you could watch the clip below and read
	geographical	grounds (local	far	the information/facts together:
Our School	similarities and	environment walk)	distance	https://www.bbc.co.uk/bitesize/topics/zqj3
	differences through	- looking at aerial		n9q/articles/zjd66v4
IC atting	studying the human	maps/photographs	map	- perhaps you could have a go at the linked
[Getting	and physical	and creating/labelling	plan	activities (using symbols, drawing your own
Together]	geography of a small	an aerial map of our	aerial	map and/or testing your knowledge in the
	area of the United	classroom or school	bird's eye view	quiz)
	Kingdom (our school)	- using an aerial map	symbol	- could you go on your own local
	- use aerial	of their classroom to	-	environment walk together? What can you
	photographs and plan	identify different	weather	see and hear?
	perspectives to	objects when viewed	sunny	- draw an aerial map of a room in your
	recognise landmarks	from above	rainy	house and add some of the things inside it
	and basic	- looking at and using	windy	- use Google maps to find out where your
	human and physical	aerial maps to	cloudy	home is! Where is it in relation to the school?
	features; devise a	investigate what the	snowy	Is this a short or long distance? You could
	simple map	school looks like from	stormy	even use Street View to see what your
	- use simple fieldwork	above, and other	thunder	house looks like from the road!
	and observational skills	places in its immediate	lightning	
	to study the	environment	hail	
	geography of their		sleet	
	school and			

	its grounds and the key human and physical features of its surrounding environment The following are taught throughout the year: - identify seasonal and daily weather patterns in the United Kingdom - use aerial photographs and plan perspectives to recognise landmarks and basic human and physical features; devise a simple map	- naming different ways in which we can describe the weather in the UK - beginning a class weather map to show what the weather in South Woodford is like for a week!	Spring Summer Autumn Winter	
	Revision: - looking at and using maps - using aerial views and maps - discussing places that are near and far away			
Spring 1 Our Local Area	- name, locate and identify characteristics of the four countries of the United Kingdom	- using aerial maps to identify human and physical features of the local area	aerial human physical feature	- can you use Google Maps (under supervision) (https://www.google.com/maps) to follow your journey to and from school? - go on your own local Geography trail! Can you create a map of the local area,

[Emotions]	- use basic	- local Geography trail	flats	including key features such as the school.
	geographical	to look for human and	houses	Can you use symbols in a key?
	vocabulary to refer to:	physical features	home	- explore a different area of the UK if you visit
	*key physical features,	- devise a class map of		anywhere else (or another country). Can
	*key human features	their Geography trail	school	you discuss how these places are similar to
	in the local area	- naming and locating	road	and different from each other?
	- use world maps,	where we live in	safety	- can you name all the countries in the UK
	atlases and globes to	relation to the UK and	shops	and can you show an adult where they are
	identify the United	it's countries (use	street	on a map?
	Kingdom and its	maps ad atlases as	synagogue	-
	countries	well as online maps)	forest	
	- use aerial	- create another	park	
	photographs and plan	week's weather chart	road	
	perspectives to	and compare to the	shop	
	recognise landmarks	last one. How has this	bridge	
	and basic	changed and why?	landmark	
	human and physical			
	features; devise a		key	
	simple map, and use		symbols	
	and construct basic			
	symbols in a key		seasonal • •	
	T. C. II.		Spring	
	The following are		Summer	
	taught throughout the		Autumn	
	year:		Winter	
	- identify seasonal and		weather	
	daily weather patterns in the United Kingdom		United Kingdom	
	- use aerial		England	
	photographs and plan		Wales	
	perspectives to		Scotland	
	recognise landmarks		Republic of Ireland	
	and basic		Republic of ficialia	
	aria basic		London	

	human and physical features; devise a simple map Revision: - the difference between human and physical features - using aerial maps and plans		South Woodford	
Into the Jungle	- understand geographical similarities and differences through studying the human and physical geography of a small area of the United Kingdom, and of a contrasting environment (rainforests) The following are taught throughout the year: - identify seasonal and daily weather patterns in the United Kingdom - use aerial photographs and plan perspectives to recognise landmarks and basic	- identifying the area on a world map where you would find rainforests - exploring the environment in rainforests and discuss human and physical features - listing similarities and differences between South Woodford and the rainforest - creating a travel brochure for the rainforest!	map world oceans countries rainforest climate temperate rainy humid wildlife river waterfall human/physical features	- have a look at this website to learn more about the rainforest: https://www.bbc.co.uk/bitesize/topics/zx8 82hv/articles/zxdsvcw - have a look at this video showing some clips of a rainforest. How is it similar to and different from where we live? Can you name some human and physical features you see in the video? https://www.bbc.co.uk/teach/class-clips-video/expedition-to-guyana-rivers-and-waterfalls-no-narration/zjf92sg - can you show an adult some places you might find rainforests on a world map?

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feat	ures; devise a		
simp	ole map		
-Use	world maps,		
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	ses and globes to		
	tify the United		
	dom and its		
COUI	ntries,		
as	well as the		
COUI	ntries, continents		
and	oceans studied at		
	key stage		
	ntify seasonal and		
	weather patterns		
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	e United Kingdom		
	the location of		
	and cold areas of		
the	world in relation to		
the	Equator and the		
Nort	h and South		
Pole	·S		
Revi	sion:		
	ap skills		
	omparing human		
	physical features		
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	he local area in		
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	nore general area		
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