CYCLE A	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
R	What is it like at Kingsclere Primary School?	Where shall we go for a walk?	What's beyond My Window?	What is it like to work together?	What's the same and what's different?	How do we know it is Summer?
	Enquiry skill: to notice Milestone 1 LINK: Children learn that we have a link school in Uganda.	Enquiry skill: to observe and discuss Milestone 2 LINK: As part of a village walk, include a walk to the river/ stream that runs through Kingsclere to play pooh sticks. Journey sticks as an early link to maps.	Enquiry skill: to expand what I know Milestone 3 LINK: Link back/ forward to hot and cold places in Spring 2 Cycle B Remind them about when Dodi came in. Invite Dodi back in for the children to look and photographs from a geography view point and explore artefacts.	Enquiry skill: to work as a team Milestone 3 LINK: Invite a nurse into school to talk to the children — future link to work on Florence Nightingale Garden Centre or planting project - to link to future science.	Enquiry skill: to compare Milestone 4 LINK: Children have a talk and slide show from Dodi about things that are the same and different in our link school in Uganda. This prepares them for Cycle A Spring 1.	Enquiry skill: to notice patterns Milestone 4 LINK: Develop an understanding of hot and cold places as a prior link to this enquiry in KS1. Children to look at the weather in the Summer as part of prior learning.
1/2	What makes us a United Kingdom? (include weather) Geography (filming weather reports, use a green screen) PSHE/	What was it like when Grandma and Grandad were children? History (Invite grandparents in to talk to children) Art	What is life like for our friends in Mityana compared to here in Kingsclere? (include weather) Geography (Dodi in to visit) Art	What was the significance of Florence Nightingale's journey? History (Borrow artefact box) DT	What is the difference between the sea and the ocean? Geography (visit to sea life centre in Portsmouth) Art	How did Jack Grow such a strong beanstalk? Science (Visit to farm or from farmer or garden centre) DT



Enquiry skill: to Enquiry skill: to Enquiry skill: to use **Enquiry skill:** to DT Enquiry skill: to **Enquiry skill:** to ask connect beyond our evaluate a person's observe and maps LINK: Reception explore different questions and immediate world legacy and investigate respond to answers LINK: Link back/ importance Enquiry based on LINK: Growing sources LINK: Include links forward to hot and LINK: Remind things that are the things from seed in LINK: Create a to toy trains and cold places in Spring children about the same and different. reception future link to the Year 3/4 enquiry railway experiences 2 Cycle B visit from the nurse Future link to rivers Future link to KS2 Remind them about about the Lake e.g. holidays to in reception. - children to learn Science, growing District and the 5/6 support future when Dodi came in. through this unit things learning about the Invite Dodi back in that rivers feed into enquiry about history of railways. Winchester using for the children to our seas and look and Binky Bear. Explore oceans. if it is possible for photographs from a an author visit. geography view https://binkybear.c point and explore o.uk/ artefacts. To prepare for KS2 learning about natural resources, make reference to bananas, coffee, cotton and tea exported from Uganda as a natural resource that can be sold to make money.



3/4	What was the	Why are we	What made the Roman empire so	Why do people come to the Lake District?	
	impact of railways	twinned with	powerful?		
	in the 19th century?	Cormicy – what are			
		the similarities and	History – visit historical site	Geography – online a	oom with the
	History	differences	Geography	national park author	ity
	Art	between us?	DT	Art	
	Geography	Geography		Science	
		DT	Mini Enquiry: Geography in the news		
	Enquiry skill: to	French	Enquiry skill: to investigate and reach a	Mini Enquiry: local hi	storical site
	evaluate	Enquiry skill: to	conclusion	Enquiry skill: to explo	ore view points
	LINK: Link to future	compare	LINK: For Year 3 this is the first time some	LINK: Future link to the	ne Year 5 and C
	learning in Year 5/6	LINK: Refer back to	children will have learnt about an ancient	Enquiry in Cycle A Au	tumn 1 about
	Cycle B – Greatest	KS1 study of	civilisation, Year 4 children can make links	Staycations in the UK	
	inventions. Link	Kingsclere. Make a	and comparisons to the Ancient Greeks.	Link back/ forward to	rivers (Cycle B
	back to KS1 and	link to MFL and	For Year 3 link back to historical sources	Autumn 1).	
	model railways as	what life is like in	they will have looked at when learning	Link back to KS1, wha	it makes us a United
	toys played with in	France. Make links	about the past. Make a link to how	Kingdom Cycle A Auto	umn 1.
	the past (and	to Mityna being a	historical sources about the Romans will		
	possibly currently)	school link and the	be different (not within living memory).		
	, , , , , , , , , , , , , , , , , , , ,	purpose of			
		twinning.			
5/6	Where is the best	How did the	How does Winchester's legacy of royalty,	How have the	Mini project of 3
	place to take a	Mayan's not only	rights and revolt influence the place we	world's mountains	weeks: Galapagos -
	staycation in the	survive but thrive?	see today? (includes a study of King Alfred	shaped the physical	How have some
	UK? (Include coasts)		- King of the Saxons)	landscape?	species survived for
					millions of years
	Geography (UK)	History	History	Geography (UK)	whilst others die
	DT	Art	DT	Art	out?
		Enquiry skill: to	Enquiry skill: to ask questions and	Science	Science
	Enquiry skill: to	investigate and	examine sources	Enquiry skill: to	Geography
	evaluate	interrogate	LINK: Refer back to KS1 and Binky Bear in	read and interpret	DT
	LINK: Link back to	different sources	Winchester.	maps	Enquiry skill: to
	Rivers – Cycle B,	LINK: Refer back to	Link to earlier learning from this cycle and	LINK: Cycle B,	question and look
	Autumn 1 when	the study about	places that attract tourists	Autumn 2 natural	at facts



learning about	Egyptians – identify	Link back to early settlers from Cycle B and	disasters and how	LINK: Cycle B,
coasts. Link back to	similarities and	the Romans in Cycle A in Year 3 and 4 to	many mountains	Spring 1, Year 5 and
knowledge of seas	difference between	introduce the reasons Winchester became	are formed by	6 and the focus on
and oceans from	other ancient	an important location in the UK and went	volcanoes.	South America.
KS1	civilisations studied	on to become England's first capital city.		Build on knowledge
	including Romans			of how islands are
	and Greeks .			formed by
	Link to Jaguar Trials			volcanoes and then
	and learning about			evolve to have life –
	the Amazon in 5/6			Cycle B, Autumn 2
	Cycle B, Spring 1.			Year 5 and 6.

CYCLE B	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year R	What is it like at Kingsclere Primary School?	Where shall we go for a walk?	What's beyond My Window?	What is it like to work together?	What's the same and what's different?	How do we know it is Summer?
	Enquiry skill: to notice Milestone 1	Enquiry skill: to observe and discuss Milestone 2 LINK: As part of a village walk, include a walk to the river/stream that runs through Kingsclere to play pooh sticks. Journey sticks as an early link to maps.	Enquiry skill: to expand what I know Milestone 3 LINK: Road mats and b-bot as an early link to maps	Enquiry skill: to work as a team Milestone 3 LINK: Invite a nurse into school to talk to the children – future link to work on Florence Nightingale	Enquiry skill: to compare Milestone 4 LINK: Develop an early link with things that are the same and different with the past. Use the repair shop books and artefacts to look at this.	Enquiry skill: to notice patterns Milestone 4 LINK: Develop an understanding of hot and cold places as a prior link to this enquiry in KS1. Children to look at the weather in the Summer as part of prior learning.



Year 1/2	What would it have been like to come to Kingsclere CE Primary School in the past? History Art Science Enquiry skill: to wonder and question Link: Reception Autumn 1 learning about our school	How long would it take to fly around the world on a magic carpet? (global geography) Geography DT Science Enquiry skill: to look at maps and photographs Link: Future learning about world locations	Why was the Great Fire of London so catastrophic? History Art Science Enquiry skill: to evaluate Link: Future learning linked to examining historical sources. Year 6 text with the theme of the plague	Is it always hot in the desert and cold in winter? (includes weather) Geography DT Science Enquiry skill: to gather evidence Link: Reception Summer 1 linking to what's the same and what's different	What happened to Rosa when she refused to give up her seat on the bus? History Art Enquiry skill: to establish view point Link: PSHE, understanding fairness and rules. Link to school values of love, courage and respect.	What should I include on my map? Geography DT Enquiry skill: to look at models to inform thinking Link: Reception Autumn 2 – where shall we go for a walk (local area). Building skills for future geography learning linked to maps. Relate back to playing with road mats in reception.
3/4	Where do rivers start and where do rivers end? Include a comparison to a river in a European country. Include the water cycle, include a link to floods. Geography Art and DT Enquiry skill: to investigate, observe and collect data Link: Future link to learning about the		Would you prefer to live in the Stone Age or the Iron Age? History ART Enquiry skill: to consider sources and draw a	North Wessex Downs: What makes this an area of outstanding natural beauty? Geography – locational study DT Enquiry skill: to formulate an	What mattered to the Ancient Greeks? History DT and Art Enquiry skill: to evaluate historical source: Link: Children can or will be able to link this to Cycle A and their study of the	
	Amazon in 5/6.		conclusion		Romans.	



	Link back to local studies in KS1. Children will have walked as far as the river in reception Autumn 2.		Link: Future link to North Wessex downs as settlements and how the landscape influenced this.	opinion based on evidence Link: Link back to Stone Age and Iron Age – there is evidence of this type of settlement in the North Wessex Downs		
5/6	Is there enough in our world for everyone – where do our resources come from and how does this impact others? Geography Art Science Enquiry skill: to consider and debate Link: Children learnt about the concept of 'natural	What did the Egyptians value in life and death? History DT Enquiry skill: to draw conclusions from different sources Link: back to and make comparisons to other Ancient Civilisations	Natural Disaster: What makes it a disaster? Geography Art Enquiry skill: to evaluate, listen and respond to facts and opinions Link: Make links to mountains (Cycle A, Summer 1). Mountains created by volcanoes. Link back to KS1	Why do we need to protect the world's rainforests (a particular focus on South America) Geography DT PSHE English Enquiry skill: to wonder, question and draw a conclusion Link: Make links back to work on Pandora in Spring 1	What are the greatest inventions that have influenced life in Britain? History DT and Art Science Enquiry skill: to assimilate and compare knowledge and then debate Link: DT and Science. Link to Science and the study of materials in Cycle A. Link back to the study of railways in Year 3/4 Cycle A, Autumn 1. Use all prior history knowledge to look at the timeline for particular discoveries and inventions and what was happening in the world/ Britain at this time e.g. tanks first used in 1915	
	resources' through the enquiry about the North Wessex Downs. They will have learnt about chalk being a natural resource. Link to Neolithic		knowledge of continents and oceans to identify where the location of volcanoes are and the ring of fire.	this year, natural resources in Autumn 1 this year (accounting for deforestation). Link to the study of the Ancient Mayans in Cycle A, Summer 1.		



periods that	Some link back to
depended upon	evolution in Cycle A
natural resources	Summer where
for Survival.	reference is made to
	adaptations to
	particular biomes.

