	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
LCC	How do plants	Where have	Why do spiders	Why does a	Why are bees	Why would	What
Question	grow?	the butterflies	make a web?	ladybird have	so important	anyone need a	minibeast
		come from?		spots?		worm?	would you like
							to be?
Book	From seed to	The Very	I love spiders	Are you a	Bee and Me	Yuck! Worms	
link	plant	Hungry		ladybird?			
		Caterpillar			(IWB book)		
				Bad tempered			
				ladybird (story	The very greedy	Super worm	
				time)	bee (storytime)	(storytime)	
Hook	Planting seeds	Caterpillars	Giant spider in	Bug hunting in			Minibeast tea
	and keeping	hatching.	the classroom	Hanley Park			party
	them alive						
0	Talking about	Talking about	Listening and	Learning to ask	Talking about		Post teaching
and	what they	the story and	talking about	questions? Hot	the story and		vocabulary
on	have done	the lifecycle of	the story	seating the	how the bee is		assessment.
cati	over the	a butterfly.	"Arghhh!	character from	not a good		
nunication Language	holidays.		Spider" Making	the story.	friend because		What have
La		Having the	comments		he doesn't share		they enjoyed
Communication Language	Talking about	opportunity to	about what they				during this
	a range of	talk about	heard in the	Listen attentively and respond to what they			topic.

	pictures (pre teaching vocabulary) What do they know about plants / growing.	how the caterpillars are growing and changing. Predicting how they will change next. Offer explanations for why things might happen, making use of recently introduced vocabulary from stories, non-fiction, rhymes and poems when appropriate. Make comments about what they have heard and ask questions to clarify their understanding.	story. Starting to offer explanations about why a spider needs a web. Offer explanations for why things might happen, making use of recently introduced vocabulary from stories, non-fiction, rhymes and poems when appropriate. (English)	hear with relevant questions, comments and actions when being read to and during whole class discussions and small group interactions. (English) Make comments about what they have heard and ask questions to clarify their understanding.	Participate in small group, class and one-to-one discussions, offering their own ideas, using recently introduced vocabulary.(English)		
PSED	Why should we watch our hands?	Making healthy food choices.	Starting to show understanding that some	How is the bad tempered ladybird	How do children feel about bees? Are they scared	Worms are really helpful. How can we be	

	Manage their own basic hygiene and personal needs, including dressing, going to the toilet and understanding the importance of healthy food choices	Manage their own basic hygiene and personal needs, including dressing, going to the toilet and understanding the importance of healthy food choices. (PHSE / SCIENCE) What sort of foods do we need to eat if we want to be healthy?	children are scared of spiders while others are not. How can we help those who are a little bit scared? Show an understanding of their own feelings and those of others, and begin to regulate their behaviour accordingly (PHSE). Show sensitivity to their own and to others' needs (PSHE)	feeling? Why do you think she feels like this? Is it ok to feel grumpy? Is it ok to fight? What rules do we have at school? How could we help the ladybird? Explain the reasons for rules, know right from wrong and try to behave accordingly. (PSHE)	of them? Why are they scared? Why do they think that bees sting? Show an understanding of their own feelings and those of others, and begin to regulate their behaviour accordingly (PSHE). Show sensitivity to their own and to others' needs (PSHE) What does Greedy mean? Is it healthy to be greedy	helpful for others.	
			(13112)		be greedy		
PE as part of physical developmen	Move the ball	Roll it, throw it	Hit the target	Rackets, bats, sticks and balls	Bounce and catch	It's a goal	

ıt .	Cutting activities		Weaving – spiders webs.		Moving in outdoor area in different ways like different minibeasts.			
Physical Development	based upon plants.		Balancing on taped lines outdoors					
Whole class writing	Writing what they can see in a spring picture.	Correcting a sentence with a spelling mistake.	Writing a sentence about a spider.	Starting to add punctuation to a sentence that needs fixing.	Writing a simple sentence about a bee.	Fixing a sentence needing a capital letter and a spelling mistake and punctuation.	Writing what they can see in a minibeast picture	
Maths	3D shapes	Counting on to add	Counting forwards and backwards	Counting to 20	Doubling	Halving and sharing	Odds and Evens	
Literacy	HA – Writing simple instructions for how to plant a seed.	HA - Writing about the lifecycle of a caterpillar MA - Writing a description of	HA - Writing what they have learned about spiders	HA - Writing about why a ladybird has spots	HA - Writing about the story of the very greedy bee MA - writing about how he	HA - Writing about how a worm can help people MA - Starting to write words	HA – Writing a description of their favourite minibeast MA – Writing a simple	

	MA – Writing	the caterpillar	MA - Why do	MA -	got across the	with 4 sounds	sentence to
		•	,				
	key words for	and adding	spiders have a	Describing a	stream	from the book	describe their
	how to plant a	more	web?	ladybird	LA - Writing	LA - Writing	favourite
	seed,	description if	LA - Labelling a	LA - Writing	simple words	words from	minibeast.
	LA – Using	possible.	spider.	CVC words	from the story	the story.	LA – Saying a
	initial sounds	LA - Writing a		from the story.			simple
	to match	simple					sentence to
	labels to parts	sentence "It is					describe their
	of the plant.	big and fat"					favourite
							minibeast and
		Writing					copying adult
		shopping lists					writing (if
		of healthy					needed)
		food					
	Ongoing - pl	honics, letter forr	nation, talking abo	ut the story so tha	at children have a g	good understandi	ng of what is
			happening, Talk 4	l writing, Daily wri	iting opportunities		
o	Life cycle of a	Lifecycle of a	How do spiders	Why are	Why do bee's	Where would	What could we
; th	plant.	caterpillar.	catch flies? How	ladybirds red	sting?	we find	add / change
ling d	Understand some	How are	do they not	and black?	What would	worms?	about our
standir World	important processes and changes in the	butterflies	stick to their	What does the	happen to the	How are they	outdoor area
Understanding the World	natural world around	different from	webs? Why are	pattern mean?	world if there	helpful?	to make it
de	them, including the seasons and changing	caterpillars?	spiders helpful?	Looking closely	were no bees?	•	more
'n	states of matter. (SCIENCE)	What do		at ladybirds so		Explore the natural world around them,	

Summer 1

Experiment to find out if plants need water / sunlight to grow.

Explore the natural world around them, making observations and drawing pictures of animals and plants.

(SCIENCE)

caterpillars eat? Where would I find caterpillars

Watching the caterpillars growing

Explore the natural world around them, making observations and drawing pictures of animals and plants. (SCIENCE)

Explore the natural world around them, making observations and drawing pictures of animals and plants. (SCIENCE)

that we can see where their wings go

Explore the natural world around them, making observations and drawing pictures of animals and plants.

(SCIENCE)

Visit to Hanley
Park to find
different
minibeasts.
How is it
different to
school

environment?

Know some similarities and differences between the natural world around them and contrasting environments, drawing on their experiences and what has been read in class
.(GEOGRAPHY)

(Watch extract from bee movie)

Explore the natural world around them, making observations and drawing pictures of animals and plants. (SCIENCE) making observations and drawing pictures of animals and plants. (SCIENCE)

Create a simple wormery using an empty jar, pebbles, sand and soil.

Explore the natural world around them, making observations and drawing pictures of animals and plants.

(SCIENCE)

attractive to minibeasts?

Recognise some environments that are different to the one in which they live. (SCIENCE / GEOGRAPHY)

			3	diffici 1		
				Drawing a map showing what they have seen on their way to the park. Draw information from a simple map. (GEOGRAPHY)		
Expressive Arts	Creating a simple movements / dance to show a seed growing. Perform songs, rhymes, coems and stories with others, and (when appropriate) try to move in time with music. (DANCE) Explore and engage in music making and dance, performing solo or in groups.	Role play and acting out the story of the Hungry Caterpillar. Invent, adapt and recount narratives and stories with peers and their teacher. (ENGLISH) Make use of props and materials when role playing characters in narratives and stories (ENGLISH) Using musical instruments to	Monoprinting spiders by drawing a track in paint. Explore, use and refine a variety of artistic effects to express their ideas and feelings. (ART)	Looking closely at ladybirds and painting pictures of them. Printing patterns using plasticine Safely use and explore a variety of materials, tools and techniques, experimenting with colour, design, texture, form and function. (ART)	Listening to the music "flight of the bumblebee" what does it remind us of? What kind of instrument is used to play it? Is it slow / fast? Perform songs, rhymes, poems and stories with others, and (when appropriate) try to move in time with music. (MUSIC)	Learning a poem to perform about insects. Perform songs, rhymes, poems and stories with others, and (when appropriate) try to move in time with music. (ENGLISH) Creating a junk modelled bug house for their favourite minibeast.

create music to depict the different stages of life for a caterpillar. Explore and engage in music making and dance, performing solo or in groups.			Safely use and explore a variety of materials, tools and techniques, experimenting with colour, design, texture, form and function. (DT)
create a butterfly picture. Safely use and explore a variety of materials, Tools and techniques, experimenting with colour, design, texture, form and function.			
(ART / DT)	Ongoing - Weekly music with	Mr Anderson	