Boarshaw Primary School Reception Summer Term 1 Theme Unit Pack



Are all minibeasts scary?

Children will learn about the features of different mini-beasts. They will learn about spiders and understand why they spin webs. They will look closely at features of different mini-beasts including worms, snails and ladybirds. They will also learn about the life cycle of a butterfly and the importance of bees. Children will also learn about habitats and how to look after animal habitats.

Festivals/themes	Spring- Children will study changes in the local environment and learn about wider changes such as new births.					
Significant dates	St George's Day (23rd April) Deaf awareness week (6-12th May) Mental health week (13-19th May) Eid 10 th April					

Are all minibeasts scary?

Essential Knowledge



By the end of this unit our pupils will know...

- The names of common UK minibeasts
- The similarities and differences between some minibeasts
- The habitats of minibeasts
- The life cycle of a butterfly
- The importance of bees and their protection.

Launch

Children will go on a big hunt finding bugs in the local environment.

Explore

Children will find out about different minibeast, their habitats.

Celebrate

Children will share their knowledge at The Ugly Bug Ball.

Vocabulary

Spider
Insect
Bee
Caterpillar
Beetle
Ladybird
Dragonfly
Millipede
Worm
Wasp
Slug
Ant
Woodlouse
Butterfly
Fly
Snail
Life cycle

EYFS Curriculum Objectives

	Communication and	Personal, Social and	Physical Development	Literacy	Mathematics	Understanding the	Expressive Arts and
	Language	Emotional				World	Design
		Development					
Development Matters	To name and sort a range of	Coram Scarf Unit: Being My	To use a pencil effectively to	To recognise all taught	To make numbers beyond ten	To be able to name and identify	To use what they have learnt
/Curriculum	living things.	Best	form recognisable letters, most	graphemes and say the	using tens frames and	common creatures.	about media and materials in
Objectives	To begin to research using a	To talk about our abilities and	of which are formed correctly.	corresponding phoneme.	Numicon.	To complete a mini-beast hunt.	an original way and be able to explain their choices.
Objectives	search engine.	the abilities of others.		To write the correct grapheme	To count beyond 10 and	To complete a mini seast name.	explain their endices.
			To know how to use scissors	for the phonemes taught.	understand the counting	To talk about the features of	Selects appropriate resources
	To describe habitats.	TO recognise that we all like	effectively. And cut with		pattern.	different creatures.	and adapts work where
		different things.	accuracy.	To write caption and short			necessary.
	To be able to order a range of life cycles.	To describe a range of different	To play ball games with others	sentences.	To use knowledge of shapes to manipulate them to make	To know that living beings follow a similar growth pattern	To know the different uses and
	me cycles.	habitats around the world and	successfully throwing and	To write HFW and tricky words	pictures, patterns and designs.	and make comparisons.	purposes of a range of media
	To engage in meaningful	what we can do to preserve	catching or kicking and	taught.	processor, passessor and acceptance		and materials.
	conversations with others.	these.	receiving a ball.		To add by counting on using the	To begin understand the	
					model first, then, now.	importance of looking after our	For children to be able to safely
	To sustain concentration for	To talk about the world that we	To know how to much screen	To know that a sentence starts	T- 4-1	environment and all living	construct with a purpose and
	periods of time and follow a sequence of instructions.	live in and how there are similarities and differences	time can be bad for us.	with a capital letter and ends with a full stop.	To take away by counting back and using the model first, then,	things and where we can collect natural resources from.	evaluate their designs.
	sequence of mistractions.	when looking at different	To use a range of equipment	with a run stop.	now.	matarar resources from:	To share creations and explain
	To listen to and join in with	aspects.	safely and confidently.	To know that sentences can be		Talk about the life cycle of a	the processes they followed
	performance poetry.			extended by using a connective.	In provision children will use	plant and animals.	when making.
		To talk about ways they can	To develop sequences of		rules to measure length, scales		
	To use tense correctly when talking about experiences.	deal with their own emotions.	movement to music.	To read simple sentences using phonic knowledge and show	to measure weight and jugs/containers to measure	Make comparisons between habitats	To invent their own narratives during pretend play.
	taiking about experiences.	To think about and talk about	To know how to keep teeth	understanding of what they	capacity.	liabitats	during precend play.
	To sequence and retell a	things from different	health through brushing and a	have read.		Make own habitats using a	To perform songs, rhymes and
	familiar story.	perspectives.	healthy diet.		To understand and confidently	range of resources.	poems to others.
				To use learnt words and	use the words more/less to		
	To listen to non-fiction texts	To undress and dress		phrases to discuss familiar	describe groups.	To use senses to explore the	To create movement in
	and talk about their new knowledge.	themselves independently for PE.		stories or during role play.	To read time to o'clock on an	world around them.	response to music.
	Knowledge.			To develop a fluent handwriting	analogue clock.	To talk about the importance of	
	To confidently participate in	To play co-operatively with		style forming letters correctly.	unalogue clock.	bees.	
	discussions sharing their point	their peers.					
	of view.	T					
		To show sensitivity to the needs					
		of others.					

Week/Topic	Communication	Maths	Theme session 1	Theme session 2	Theme session 3	EAD / ICT	Physical	Music/PSHE/RE	Book / Rhyme of
Question	Language and						Development		the Week
	Literacy								
Week 1- 15/04/24 What is a mini-beast and where can we find them?	Drawing Club The Very Hungry Caterpillar Day 1: The Caterpillar. Day 2: The Garden. Day 3: What would you eat? Day 4: What would your butterfly look like? Day 5: What other insects would be in the garden? Focus Activities A1- Drawing club A2- Guided reading A3- Handwriting – k & p A4- sequence the events from the story and retell using pictures and props. Rocket Phonics Wk 25 ar/or	To 20 and beyond Build numbers beyond 10 (10-13) Continue patterns beyond 10 (10-13) Build numbers beyond 10 (14-20) Continue patterns beyond 10 (14-20 Focus activities A1 – Build numbers beyond 10 (cubes) A2 – More and less A3 – Missing number A4 – Numicon city	legs and wings.	What bugs did we find? Flashback- Polar Regions What are their features? Can we sort the minibeasts into different categories? ider, fly, beetle, woodlouse t minibeasts can you find when		EAD- Observational drawing of flowers ICT- Purple Mash — Grouping Minibeasts tipede, ladybird, habitat,	PE session taught by PE specialist (see PE curriculum plan) Fine motor- cutting skills and using scissors correctly. Outdoor- Introduce skipping ropes.	Think Equal – Passing Clouds PSHE- Scarf Coram Unit 5 Being My Best Lesson 1 Bouncing back when things go wrong RE- What is special about our world What do you like in nature? Music-Charanga Unit 5 Big Bear Funk Lesson 1-Track games Learn to sing Big Bear Funk	Author of the Term: Eric Carle Book of the Week: "Slowly, slowly," said the sloth. Rhyme of the Week: Three Blind Mice
	Handwriting- k and p								
Week 2-21/4/24 What happens to caterpillars?	Drawing Club Mad about Minibeasts. Day 1: Centipede. Day 2: Dragonfly. Day 3: Grasshopper. Day 4: Stick insect. Day 5: Earwig. Focus Activities A1- Drawing club A2- Guided reading A3- Handwriting — v & w A4- Choose a minibeast to write about. Rocket phonics Wk 26 ur/ow Handwriting- v/w	To 20 and beyond Verbal counting beyond 20 Verbal counting patterns Consolidation Focus activities A1 – 10 frames to 30 dice game A2 – Using numicon to represent numbers beyond 20 A3 – More and less A4 – 3D shapes	What is a caterpillar? How does it move? Flashback- habitats Share pictures of our caterpillars. What can we see? What do they look like? Name and talk about the different parts of the caterpillar bodies. Look at different types of caterpillars and how they are similar and different. Watch short video of how they move. How is this different from other minibeasts? (UTW) (CL) (PD)	What is the lifecycle of a butterfly? Flashback- habitats Talk about how our caterpillars started out. What changes are happening and what will happen next? Talk through the life cycle of a butterfly and what will happen at each stage. Watch a video of butterflies emerging from a cocoon. What will a butterfly do? Share information about how a butterfly eats and what happens next and how this then links into the life cycle of a butterfly. (UTW) (CL) Read the Cautious Caterpillar	What does a butterfly do? Flashback- habitats Talk about the parts of a butterfly- 6 legs, three main body parts, two antennae and an exoskeleton. Wings patterns and structure (transparent wings). Discuss how they drink and look at the structure of the proboscis and model using a party blower. Discuss the role of their antennae and talk about how most of their taste buds are on their feet. Discuss butterflies being pollinators- carrying pollen from flower to flower.	EAD- Butterflies wings- creating intricate symmetrical patterns. Look at the wings of different butterflies. What do we notice? Look what different patterns and shapes we might see. Model using an outline of a butterfly and some water colours. How we can paint butterfly wings. Fold over to make symmetrical pattern. ICT- Purple Mash — Create a Caterpillar	PE session taught by PE specialist (see PE curriculum plan) Fine motor focusthreading pasta Gross motor- using scarves and flapping wings like butterflies.	Think Equal – Yoshi is Different PSHE- Scarf Coram Unit 5 Being My Best Lesson 2 Yes, I can! RE- What is special about our world What stories of creation do Cristian's tell? Music- Charanga Unit 5 Big Bear Funk Lesson 2- Track games Singing and playing instruments (Big Bear Funk	Author of the Term: Eric Carle Book of the Week: The Very Hungry Caterpillar Rhyme of the Week: 10 in a Bed

			-	gg, chrysalis, pupa, butterfly	_	orax, pollen, pollinators,			
			iire cycle, transparent, exc	oskeleton, proboscis, antenr	iae, symmetricai				
			Home learning idea- Can y	ou draw or create the life c	ycle of a butterfly.				
Week 3- 29/04/24	Drawing Club The Snail and the Whale	How many now? Add more How many did I add?	Why does a snail have a shell?	Why does a snail have a shell?	How do other minibeasts protect themselves?	EAD- Paper quilling snails	PE session taught by PE specialist (see PE curriculum plan)	Think Equal – Nisha and the Tiger	Author of the Term: Eric Carle
	Day 1: The snail. Day 2: The harbour. Day 3: An underwater scene.	Take away How many did I take away?	Flashback-Bonfire Night Ask the children to share their experiences of	Flashback-Diwali Share some of the ideas the children shared	Flashback- Chinese New Year	ICT- Purple Mash – Minibeast Counting	Fine motor- Drawing spirals for snails.	PSHE- Scarf Coram Unit 5 Being My Best Lesson 3 Health eating	Book of the Week: The Bad-Tempered Ladybird
	Day 4: A coastal scene. Day 5: Where would you visit?	Focus activities A1 – first, then, now (add and take away) A2 – 2D shapes	when they've seen a snail. Where did you see a snail? What did it look like? Take ideas for	yesterday to answer the question. Watch part of the following video	Return to the question why does a snail carry its house? Can the children tell me why,		Gross Motor- Play elastics.	RE- What is special about our world What do people say about how we should	Rhyme of the Week: The Animals Went in Two by Two
	Focus Activities A1- Drawing club A2- Guided reading A3- Handwriting – v & w A4- Choose a picture	A3 – Number bonds to 10 (3 parts) A4 – Ordering numbers to 20 (cut and stick)	our question and record language samples for our working wall. Read the snail and the	https://www.youtube.c om/watch?v=5qmAoTS w63w Explain a snail carries its house for protection.	recalling facts from the previous lesson? Explain today we will be looking at other ways			look after the world? How do you think we should look after the world?	
	from the story and write about it.		whale to the children. Introduce the snail craft for our creative area.	What creatures do you think like to eat snails? (birds) Talk about how	creatures protect themselves from predators.			Music- Charanga Unit 5 Big Bear Funk Lesson 3 Track games	
	Rocket Phonics. Wk 27 oi and ear			the shell protects the snail from predators. Explain a snail is born with its shell so can't leave it and get a new one. It is attached.	Watch the following clip. https://www.bbc.com/b itesize/clips/z44g9j6 Can the children recall how some of the minibeasts in the video			Playing compositions of music and singing Big Bear Funk.	
					protect themselves?				
Week 4-	Drawing Club Superworm	Manipulate, compose and decompose	Why are bees important to us?	What is the life cycle of a bee?	How do bees keep us alive?	EAD- Pencil drawings of minibeast.	PE session taught by PE specialist (see PE	Think Equal – Francisco's Family	Author of the Term: Eric Carle
06/05/24		Select shapes for a			How can we care for		curriculum plan)		
4 days	Day 1: Superworm.	purpose	Flashback-penguins	Flashback-penguins	bees?	ICT- Purple Mash –		PSHE- Scarf Coram Unit	Book of the Week:
What is the life cycle of a	Day 2: The Superworm base. Day 3: A monster is	Rotate shapes Manipulate shapes Explain shape	Look at pictures of bees. What do we notice? How	_	Flashback- Penguins	Minibeast Spelling	Fine motor- threading and wrapping wool to make bees.	5 Being My Best Lesson 4 Healthy mind	Brown bear, brown bear, what do you see?
bee?	coming to town – I wonder what he looks like? Day 4: A vehicle so everyone can escape. Day 5: Invent a way for	arrangements Focus activities A1 – Tangram A2 – Building numbers to 20 and beyond	are they different from caterpillars? Look at the different features of bees. Look at the habitat of bees. What should we do if a	How is this similar/different to the caterpillar? What happens to Bees in the winter?	Discuss how important bees are to our food and keeping us alive. Share videos and information about how bees support pollination. What could		Gross Motor-throwing and catching a large ball.	RE- What is special about our world What are the similarities and differences between people's ideas about the world	Rhyme of the Week: The Famer's in his Den
	Superworm to trap the monster.	A3 – Counting forwards and backwards A4 – Number formation	bee flies near us? Talk about why people might be scared of bees. What	(OTW) (CL)	we do if we find a bee that needs help? (UTW) (CL) (PSED)			Music- Charanga Unit 5 Big Bear Funk Lesson 4	
	Focus Activities A1- Drawing club A2- Guided reading A3- Handwriting – v & w A4-Write the names of		do bees make? Share information about how bees make honey. Look at some honeycomb and how it					Track games Singing song and incorporating aspect 1/2/3/4	
	different minibeasts. Rocket Phonics		is created. Allow children to try some honey and talk about their likes and dislikes. Is						
	Wk 28 air/ure		honey healthy? Sort some healthy and						
	Handwriting- u/y		unhealthy toast toppings. (UTW) (PSED)						

				vae, pupa, wings, legs, poller worker bees, queen bee, dro					
			Home learning idea- creat	tive task making bees.					
Week 5- 13/05/24	Drawing Club What the Ladybird Heard.	Manipulate, compose and decompose Compose shapes	What is special about spiders?	How does a spider spin its web?	Why are people scared of spiders?	EAD- Making clay minibeasts.	PE session taught by PE specialist (see PE curriculum plan)	Think Equal – Help now activities	Author of the Term: Eric Carle
What would it be like to be a spider?	Day 1: The ladybird or a robber. Day 2: The Farm. Day 3: The map. Day 4: The animals and what noise they make to trick the robbers. Day 5: The police car. Focus Activities A1- Drawing club A2- Guided reading A3- Handwriting – v & w A4- Write a description of a ladybird. Rocket Phonics Wk 29 er recap ar/or/ur/ow	Decompose shapes Copy 2D shape pictures Find 2D shapes in 3D shapes Focus activities A1 – Similarities and differences in pictures A2 – 2D shapes in 3D shapes A3 – Tangram A4 – More and less	Flashback- dinosaurs' types of dinosaurs (names of common dinosaurs) Look at spiders and the key features including the number of legs. Find out about a spiders' body features. Learn about the life cycle of a spider and how this compares to butterfly and bee. (UTW) (CL)	Flashback- dinosaurs (herbivores/carnivores etc.) Share some pictures of spider's webs. Look at the patterns and discuss how it has been made. Share a time lapse video of a spider spinning its web. Talk about the properties of the web and why the spider needs a web. (UTW) (CL) Why are people scared of spiders? Flashback- dinosaurs (what happened to them extinct definition)	Flashback- Who is an archeologist? Talk about things that children are scared of and why. Share some pictures of venomous spiders and talk about why people might be scared of spiders. Talk about reasons why we shouldn't be scared of spiders. (UTW) (PSED)	ICT- Purple Mash – What the Ladybird heard	Fine motor- making spider webs and getting objects out of small spider webs. Gross motor- spider web obstacle course.	PSHE- Scarf Coram Unit 5 Being My Best Lesson 5 Move your body RE- caring for our world Music- Charanga Unit 5 Big Bear Funk Lesson Track game Sing and perform Big Bear Funk	Book of the Week: The Very Busy Spider Rhyme of the Week: A Sailor Went to Sea
	Handwriting- s/f		Home learning idea- Can	you find a spider's web- wha	at else can you find out abo	ut spiders?			
Week 6- 20/05/24	Drawing Club The Little Red Hen Day 1: The little red hen	Consolidation To be decided after assessment	Which minibeasts can fly? Flashback- how have	How many legs do minibeasts have? Flashback- how have	What minibeast might we find in a different country?	EAD- clay minibeasts ICT-Purple Mash –	PE session taught by PE specialist (see PE curriculum plan)	Think Equal – Zelda Goes on Holiday PSHE- Scarf Coram Unit	Author of the Term: Eric Carle Book of the Week:
What do we know about different minibeasts?	Day 2: The farm Day 3: What will the hen put on the bread for her sandwich? Day 4: The smell has attracted another animal – who has come to eat the bread? Day 5: The animals decide to have a party and each make some food to share. What does each animal make? Focus Activities A1- Drawing club A2- Guided reading A3- Handwriting – v & w A4- Writing lists for the little red hen. Rocket Phonics Wk 30 recap oi/ear/air/ure/er/ar/or/ ur Handwriting- x/z		toys changed? Which minibeast can fly? Talk through all the minibeast covered and discuss what we have leant. What are the main features and characteristics of each. Sort minibeasts in to categories.	homes changed? How many legs does a minibeast have? Talk through all the minibeast covered and discuss what we have leant. What are the main features and characteristics of each. Sort minibeasts in to categories based on number of legs	Flashback- how has transport changed? What minibeasts might we find in different countries? Look at the different minibeasts we might find in other countries. How are they similar/different to our country? What are they different?	Hungry caterpillar shopping list	Fine Motor- Add paperclip legs to minibeast bodies. Gross Motor- Penalty shoot-out.	5 Being My Best Lesson 16 A good night's sleep RE- Caring for our world Music- Charanga Unit 5 Big Bear Funk Lesson Track game Sing and perform Big Bear Funk	The Tiny Seed Rhyme of the Week: When I Was One

Termly Baking Experience - biscuits