

## TERM: SUMMER 1 2025 - WRIGGLE & CRAWL - ... CLASS



**TOPIC OVERVIEW:** Grab your coat and pooter – we're going out and about on a minibeast hunt. Sweep your nets in ponds and lift up logs to see who's home. Then set up a minibeast laboratory and observe their every move. Add notes and labels and ask research questions, just like a real entomologist. Learn about bees and worms and butterflies too. Can you make a food chain to show who eats who? Carry out investigations to find out more, like how far a snail travels in a day and how a spider catches its prey. Then animate to show how your favourite bug transforms from one form to another, perhaps a caterpillar to a butterfly or a maggot to a fly. On your belly, legs at the ready, it's time to wriggle and crawl.

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### **GEOGRAPHY**

#### **LEARNING OBJECTIVES:**

#### Geographical skills and fieldwork:

- Sketch maps, plans and graphs
- Use fieldwork to observe, measure, record and present features of the local area
- Use digital technologies to observe, measure, record and present geographical features

Lesson objectives:	WALT and Activity	Possible resource
GEOGRAPHY Session 1:	WALT: identify mini beasts and record their habitats	Insect collection pots
Objective	ACTIVITY: collect mini beasts from the forest school. Fill in a table to record and describe where and what their habitat was like.	Magnifying glass
		Note pads and pencils
GEOGRAPHY Session 2:	WALT: create a digital record of natural habitats in the forest school area	I pad's
Objective	ACTIVITY: use iPads to take photos of different habitats in the forest school e.g. trees, under logs, pond etc Record findings and create	Note books
	a graph to show findings.	Pencils
GEOGRAPHY Session 3:	WALT: study the local area and make a map to identify possible wildlife that might live there	iPad
Objective	ACTIVITY: look at google earth maps and sketch a chosen local habitat and make a key to identify wildlife there.	Books
GEOGRAPHY Session 4:	WALT: identify and investigate insects from Australia	Lap top I pad
Objective	ACTIVITY: use books and the internet to investigate different types of spiders, ants and butterflies of Australia	books
GEOGRAPHY Session 5: Objective	WALT: understand the importance of butterflies to the environment	Note book
	ACTIVITY: watch vides and make notes shout the life of a hutterfly produce a fact file	Pen
	ACTIVITY: watch video and make notes about the life of a butterfly produce a fact file	PowerPoint
GEOGRAPHY Session 6: Objective	WALT:	
	ACTIVITY:	



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ART							
<ul> <li>LEARNING OBJECTIVES:</li> <li>ART         <ul> <li>to create sketch books to record their observations and use them to review and revisit ideas</li> <li>Improve their mastery of art and design techniques, including drawing, painting and sculpture with a range of materials [for example, pencil, charcoal, paint, clay]</li> </ul> </li> </ul>		Design:					
Lesson objectives:	WALT and Activity		Possible resource				
ART Session 1:	WALT: create a detailed observational drawing of a bumble bee		Sketching pencils				
Objective	ACTIVITY: study in detail different presentations of a bumble be	Close up picture of a bumble bee					
ART Session 2:	WALT: create a 3D sculpture of a butterfly using clay	Pictures of butterflies					
Objective			- clay				
	ACTIVITY: look at various pictures of butterflies and design their						
DT Session 1:	WALT: design and create a bug hotel	Bug hotel frame					
Objective	ACTIVITY: investigate bug hotel designs and design and create o	Various items to fill the bug hotel					
DT Session 2:	WALT: create a 3D model of an insect using a range of materials	Newspaper					
Objective	ACTIVITY: use newspaper, wire and masking tape to create an insect of their choice		Wire				
			Masking tape				
DT Session 3:	WALT: bake honey flavoured flapjacks	Ingredients honey, demerara sugar,					
Objective	ACTIVITY: follow instructions to weigh, mix and bake from a recipe		unsalted butter porridge oats				