



TERM: Autumn 2		YEAR GROUP: Year 2		SUBJECT: Science- Microhabitats	
WEEK 1 DATE: WB 4.11.24 LO: Working scientifically: To classify a variety of minibeasts. Success Criteria: I can name a variety of minibeasts. I can recognise the different characteristics of minibeasts.I can sort	WEEK 2 DATE: WB 11.11.24 LO: Working scientifically: To recognise how scientists answer questions. Success Criteria: I can recognise that scientists choose the most suitable way to answer questions. I can ask questions about worms.	WEEK 3 DATE: WB 18.11.24 LO: To recognise that living things live in habitats to which they are suited. Working scientifically: To gather and record data to answer a question Success Criteria: I can make close observations and use	WEEK 4 DATE: WB 25.11.24 LO: Working scientifically: To ask questions and plan how to carry out an experiment. Success Criteria: I can ask questions about the conditions minibeasts prefer. I can suggest what observations to make. I can order the steps of a	WEEK 5 DATE: 2.12.24 LO: Working scientifically: To carry out an experiment and record data in a table. Success Criteria: I can use a stopwatch. I can use tally marks to record results. I can use my results to answer a question.	WEEK 6 DATE: 9.12.24 LO: To identify a variety of flowering plants. Science in action: To understand the role of a botanist. Success Criteria: I can recognise similarities and differences. I can use an identification
	I can ask questions about			answer a question. Main event: Each person in the group to be given a job from the sheet. Make a prediction. Carry out the experiment and record the results. Model how to do a conclusion and write one together. Support: Draw a picture of the experiment and explain. Challenge: Give reasoning for the prediction. I think because	



MEDIUM TERM PLAN

Complete the classification	Challenge: Make	Challenge: Count and talls:		
Complete the classification	Challenge: Make	Challenge: Count and tally		
keys in book.	predictions to answer the	the minibeast found and		
	questions they have asked	complete a graph		
Support: TA to support	with reasoning.			
Challenge: Choose 3				
different criteria.				
anner ente enteerial				