

## Science Assessment Tracking – Scientific Skills - Year 1/2

	Working Towards	On Track	Greater Depth
	talk about what they are exploring/trying to find out	asking simple questions and recognising that they	ask relevant questions and using different types of
	during play	can be answered in different ways	scientific enquiries to answer them
	they make observations of animals and plants	observe closely, using simple equipment	make systematic and careful observations and,
			where appropriate, taking accurate measurements
⋖		perform simple tests	using standard units, using a range of equipment,
Cycle		periorii diripie tedta	including thermometers and data loggers
×			
	they explain why some things occur, and talk about	use their observations and ideas to suggest answers	report on findings from enquiries, include oral and
	changes.	to questions	written explanations, displays or presentations of
			results and conclusions
			use results to draw simple conclusions, make
			predictions for new values, suggest improvements
			and raise further questions

## Science Assessment Tracking – Scientific Skills - Year 1/2

	Working Towards	On Track	Greater Depth
	talk about what they are exploring/trying to find out	asking simple questions and recognising that they	ask relevant questions and using different types of
	during play	can be answered in different ways	scientific enquiries to answer them
	they make observations of animals and plants	perform simple tests	make systematic and careful observations and,
			where appropriate, taking accurate measurements
В	know about similarities and differences in relation to	identify and classify	using standard units, using a range of equipment,
Cycle	places, objects, materials and living things.	, ,	including thermometers and data loggers
S	choose to record in own way talking about what	gather and recording data to help in answering	gather, record, classify and present data in a variety
	they observed	questions	of ways to help in answering questions.
	uley observed	questions	or ways to neip in answering questions.
			record findings using simple scientific language,
			drawings, labelled diagrams, keys, bar charts, and
			tables

Plan	Do	Record	Review