



Sitwell Infant School Curriculum Map

2023-2024



Subject: Science

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
FS2	Senses How to keep ourselves safe.	Seasonal Changes: Autumn Light and Dark	Seasonal Changes: Winter Freezing/Melting Shadows Materials	Seasonal Changes: Spring Life Cycles Planting	Animals and Habitats	Seasonal Changes: Summer Experimenting
Key Texts	What the Ladybird Heard	Leaf Man The Little Acorn Can't You Sleep Little Bear?	Stick Man The Storm Whale in Winter	The Very Hungry Caterpillar Jack and the Beanstalk/Jasper's Beanstalk	Yucky Worms We're Going on a Bear Hunt	Cockadoodle Poo One Year with Kipper Lion Hunt
Working Scientifically	    Asking Questions Evaluating Interpreting and Communicating Results Making Predictions Observing and Measuring Recording Data Setting up tasks   					
Enquiry Skills	Research	Observation over time	Identifying, grouping and classifying	Comparative fair testing	Pattern seeking	Problem solving
Scientist	Holly Green		William Addis		Robert Irwin	
Year 1	Materials	Seasonal Changes: Autumn Animals	Seasonal Changes: Winter Everyday Materials	Seasonal Changes: Spring Plants	Animals Including Humans	Seasonal Changes: Summer Plants

Key Texts	Somebody Crunched Colin	Goodbye Summer, Hello Autumn	Goodbye Autumn, Hello Winter Not a Stick A Whale's Tail	Goodbye Winter, Hello Spring		
Working Scientifically	    Asking Questions Evaluating Interpreting and Communicating Results Making Predictions Observing and Measuring Recording Data Setting up tasks   					
Enquiry Skills	Identifying, grouping and classifying	Research	Observation	Comparative testing	Pattern seeking	Problem solving
Scientist	Charles Mackintosh		Beatrix Potter		Chris Packham	
Year 2	Materials	Seasonal Changes: Autumn Living Things and Their Habitats	Seasonal Changes: Winter Everyday Materials	Seasonal Changes: Spring Plants	Living Things and their Habitats.	Seasonal Changes: Summer Plants
Key Texts	The Great Paper Caper	Poem's About Seasons	Clem and Crab			
Working Scientifically	    Asking Questions Evaluating Interpreting and Communicating Results Making Predictions Observing and Measuring Recording Data Setting up tasks   					
Enquiry Skills	Identifying, grouping and classifying	Research	Observation	Comparative testing	Pattern seeking	Problem solving
Scientist	Harry Brearly		Elizabeth Garrett Anderson		David Attenborough	

