## **SCIENCE COVERAGE MAP**



## St. Michael's Church of England Primary School

Our school values: Respect • Kindness • Challenge • Forgiveness • Perseverance

YEAR	AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2
R	ANIMALS INC.	LIVING THINGS AND	SEASONS	FORCES		PLANTS
	HUMANS	THEIR HABITATS	The four seasons	How things move		What Do Things Need to
	All About Me	Animals and				Grow?
		Hibernation				
1	ANIMALS	MATERIALS	ANIMALS	SEASONS	PLANTS	
	INCLUDING	Everyday Materials	INCLUDING	J		ng Plants
	HUMANS		HUMANS			
	My Body		<b>Identifying Animals</b>			
2	MATERIALS	ANIMALS INC.	PLANTS		LIVING THINGS AND THEIR HABITATS	
	Uses of Materials	HUMANS	Growing Plants		Living things and their habitats	
		Growth and Survival				
3	ANIMALS INC.	FORCES	PLANTS		LIGHT	ROCKS
	HUMANS	Forces and Magnets	How Plants Grow		Light and Shadow	Rocks, Fossils and Soils
	Health and Movement					
4	ANIMALS INC.	SOUND	STATES OF MATTER		ELECTRICITY	LIVING THINGS AND
	HUMANS	Changing Sound	States of Matter		Circuits and Conductors	THEIR HABITATS
	Eating and Digestion					Living in Environments
5	FORCES	EARTH AND SPACE	LIGHT	LIVING THINGS AND THEIR HABITATS		ANIMALS INC.
	Forces in Action	Earth and Space	Seeing Light	Life	Cycles	HUMANS (RSE)
						Change and
						Reproduction
6	ELECTRICITY	MATERIALS	LIVING THINGS AND THEIR HABITATS		EVOLUTION AND	ANIMALS INC.
	Changing Circuits	Properties and Changes	Classifying Organism		INHERITANCE	HUMANS (RSE)
		of Materials			Evolution and	Healthy Bodies
					Inheritance	