Science Curriculum Map 2021/2022

	Class	Year Group	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	1	Reception	Foundation science	Foundation science	Foundation science	Foundation science	Foundation science	Foundation science
	2	Reception/	Animals including	Animals including	Uses of everyday	Uses of everyday	Plants	We are Scientists!
		<u>1</u>	humans	humans	materials	materials		
	3	1	Animals including	Animals including	Uses of everyday	Uses of everyday	Plants	We are Scientists!
K			humans	humans	materials	materials		
S	4	1	Animals including	Animals including	Uses of everyday	Uses of everyday	<u>Plants</u>	We are Scientists!
1			<mark>humans</mark>	<mark>humans</mark>	<mark>materials</mark>	<mark>materials</mark>		
		2	Animals including	Animals/ Habitats	Uses of everyday	Uses of everyday	<u>Plants</u>	We are Scientists!
			<u>humans</u>		materials	materials		
	5	2	Animals including	Animals/ Habitats	Uses of everyday	Uses of everyday	Plants	We are Scientists!
			humans		materials	materials		
	6	2	Animals including	Animals/ Habitats	Uses of everyday	Uses of everyday	Plants	We are Scientists!
			humans		materials	materials		
	7	3	Animals including humans	Light	Forces and magnets	Rocks	Plants	Investigative Focus
	8	4	Animals including humans	Habitats	States of Matter	Sound	Electricity	Investigation Focus
K S	9	4	Animals including humans	Sound	States of Matter	Electricity	Habitats	Investigation Focus
2		5	Animals including humans					Investigation Focus
	10	5	Animals Including Humans	Forces	Space	Properties of Materials	Plants/ Habitats	Children challenging industry

11	<mark>5</mark>	Animals including	Plants & Habitats	Properties of	Forces	<mark>Space</mark>	Children challenging
		<mark>humans</mark>		Materials			<u>industry</u>
	<mark>6</mark>	Animal including	Evolution and	Habitats	Electricity	<mark>Light</mark>	Life on Land/ Eco
		Humans	adaptation and a				Focus/ Bees
12	6	Animal including	Evolution and	Habitats	Electricity	Light	Life on Land/ Eco
		Humans	adaptation				Focus/ Bees