



Curriculum Map

Subject: Science

2023/24	TERM 1	TERM 2	TERM 3	TERM 4	TERM 5	TERM 6
VALUE	Thankfulness	Trust	Perseverance	Justice	Service	Truthfulness
EYFS	<ul style="list-style-type: none"> Explore the natural world around them, making observations and drawing pictures of animals and plants. Know some similarities and differences between the natural world around them and contrasting environments, drawing on their experiences and what has been read in class. Understand some important processes and changes in the natural world around them, including the seasons and changing states of matter. 					
YEAR 1	Animals (including humans) Human body	Animals (including humans)	Everyday Materials	Everyday Materials	Plants	Plants
	Seasonal Changes					
TAPs Assessments	Body parts	Animal classification	Ways to test transparency	Floating and sinking	seasonal change	Plant structure
YEAR 2	Animals (including humans) 2	Animals (including humans) 3	Rocks 3	Rocks 3	Plants 2	Plants 3
YEAR 3						
TAPs Assessments	Hand spans 2	Investigating skeletons 2	---	Rock reports 3	Compare growth 2	Measuring plants 3
YEAR 4	Electricity	Animals (including humans)	States of Matter	States of Matter	Sound	Living things and their Habitats
TAPs Assessments	Conductors	Teeth (eggs) in liquids	Drying materials	Measuring Temperature	Investigating pitch	Local survey



Curriculum Map

Subject: Science

2023/24	TERM 1	TERM 2	TERM 3	TERM 4	TERM 5	TERM 6
YEAR 5	Forces 5	Earth and space 5	Properties and changes of materials 5	Properties and changes of materials 5	Animals (including humans) 6	Living things and their Habitats 6
YEAR 6						
TAPs Assessment	Aqua dynamics	Craters	Nappy absorbency	Dissolving Nappy absorbency Insulation layers Sugar cubes Champion tapes	Heart rate	Outdoor keys Invertebrate research

2024/25	TERM 1	TERM 2	TERM 3	TERM 4	TERM 5	TERM 6
VALUE	Generosity	Compassion	Courage	Forgiveness	Friendship	Respect
EYFS	<ul style="list-style-type: none"> Explore the natural world around them, making observations and drawing pictures of animals and plants. Know some similarities and differences between the natural world around them and contrasting environments, drawing on their experiences and what has been read in class. Understand some important processes and changes in the natural world around them, including the seasons and changing states of matter. 					
YEAR 1	Animals (including humans) Human body	Animals (including humans)	Everyday Materials	Everyday Materials	Plants	Plants
TAPs Assessments	Seasonal changes					
	Body parts	Animal classification	Ways to test transparency	Floating and sinking	Seasonal change	Plant structure



Curriculum Map

Subject: Science

2024/25	TERM 1	TERM 2	TERM 3	TERM 4	TERM 5	TERM 6
YEAR 2	Uses of Everyday Materials 2	Uses of Everyday Materials 2	Forces and magnets 3	Light 3	Living things and their Habitat 2	Living things and their Habitat 2
YEAR 3						
TAPs Assessments	Waterproof 2	Rocket mice 2	Shoe grip 3	Woodlice habitats 2	Nature spotters 2	Woodlice habitats 2
YEAR 4	Animals including humans	Sound	States of matter	States of matter	Electricity	Living things and their habitats
TAPs Assessments	Teeth (eggs) in liquids	Investigating pitch	Drying materials	Measuring temperature	conductors	Local survey
YEAR 5	Electricity 6	Light 6	Living things and their Habitats 5	Living things and their Habitats 5	Evolution and inheritance 6	Animals and including humans 5
YEAR 6						
TAPs Assessments	Bulb brightness	Investigating shadows	----	Life Cycle Research	Fossil Habitats Egg strength	Growth Survey