

## 2023 – 2024 Rolling programme Year A

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
<b>Bluebells R/Y1</b>	Seasonal changes, weather	Investigations based on light and dark, day length, electricity.	Everyday materials	Investigations on the properties of materials Forces	Plants and Life processes	Animals including humans and All living things.
<b>Daffodils Y2/3</b>	Light	Rocks	Uses of everyday materials	Uses of everyday materials	Plants	Animals including humans
<b>Roses Y4/5</b>	Forces and Magnets	States of matter	Changing materials	Earth and space	Plants	Life Processes
<b>Shamrocks Y6</b>	Earth and space	Electricity	Evolution and Inheritance	Light	Living things and their habitats	Animals including humans Evolution and inheritance

## 2024 – 2025 Rolling programme Year B

	<b>Autumn 1</b>	<b>Autumn 2</b>	<b>Spring 1</b>	<b>Spring 2</b>	<b>Summer 1</b>	<b>Summer 2</b>
<b>Bluebells R/Y1</b>	Seasonal changes, weather	Investigations based on light and dark, day length	Everyday materials	Investigations on the properties of materials	Plants and Life processes	Animals including humans and Living things.
<b>Daffodils Y2/3</b>	Light	Forces and Magnets	Uses of everyday materials	Investigation separating a solid from a liquid	Plants	Animals inc humans and Living things Life Processes
<b>Roses Y4/5</b>	Sound	Electricity	Properties of materials	States of Matter and Changing materials	Animals including humans	Living things and Habitats
<b>Shamrocks Y6</b>	Forces	Light (including colour)	Properties and changes of materials	Evolution and Inheritance	Animals including humans	Living things and their habitats