

Subject Plan for Science

Cycle A

Class	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Class 1	Animals	Animals	Plants	Plants – conditions to grow	Materials	Materials
Class 2	Materials	Materials	Plants	Plants	<i>Animals Predators and Prey UK based</i>	Animals Predators and Prey world based
Class 3	Rocks	Light	Forces and magnets	Forces and magnets investigations focus	Plants	Animals including humans
Class 4 and 5	Forces/Newtons meters Gravity – resistance	Earth and Space	Solid liquid gasses – states of matter, water cycle	Animals including humans digestion and food chains	Materials, properties and change	Materials, properties and change

Cycle B

Class	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Class 1	Materials	Materials	Plants	Plants	Animals	Animals (Bugs!)
Class 2	Animals	Animals	Plants	Plants	<i>Materials</i>	<i>Materials</i>
Class 4 and 5	Living things classification	Sound	Living things and their habitats – groupings including microbes	Animals including humans - Healthy Lifestyle and Circulatory system.	Living things classification	Sound

Cycle C

Class	Term 1	Term 2	Term 3	Term 4	Term 5	
Class 4 and 5	Electricity	Light	Famous Scientists	Living things Animals, plants and habitats	Electricity	Animals, including humans – human development.