

## Science Overview Year A

Year Groups	Autumn	Spring	Summer
1 and 2 <b>Seasonal Changes:</b> Physics To be taught over the year	Everyday Materials: Chemistry  Uses of Everyday Materials: Chemistry	Plants: Biology Parts of a Plants  Plants: Biology How plants grow	Seasonal Changes: Physics  Revisit and Investigate
3 and 4	Sound: Physics  Light: Physics	Animals including humans: Biology Balanced Diet and Skeleton  Animals including humans: Biology Digestion and Teeth	Living things and their habitats: Biology Classification and environment  Revisit and Investigate
5 and 6	Properties and changes of materials: Chemistry	Earth and Space: Physics  Forces: Physics Forces in Action	Animals including humans: Circulatory System  Revisit and Investigate

## Science Overview Year B

Year Groups	Autumn	Spring	Summer
1 and 2 <b>Seasonal Changes:</b> Physics To be taught over the year	Animals Including Humans: Biology Body parts, exercise, diet and hygiene  Animals Including Humans: Biology Growth and Survival	Animals Including Humans: Biology Classifying Animals  Living Things and Their Habitats: Biology Living things in their habitat	Living Things and Their Habitats: Biology Living things in their habitat  Revisit and Investigate
3 and 4	Electricity: Physics Circuits and Conductors  States of matter: Chemistry	Rocks: Chemistry Rocks  Forces and Magnets: Physics	Plants: Biology  Revisit and Investigate
5 and 6	Living things and their habitats: Biology Life Cycles  Animals including humans: Biology Changes of Growth in humans  Living things in their habitats: Biology Classification	Evolution and Inheritance: Biology  Electricity: Physics Changing Circuits	Light: Physics Seeing Light  Revisit and Investigate