

## WHOLE SCHOOL PROGRESSION PLANNING: SCIENCE

The following document outlines the areas/units of Science to be covered across this school year and the next one. Teachers should be flexible in making decisions about their specific choices of learning steps within lessons for their pupils and provide learning to develop the objectives of working scientifically. After each unit an assessment should be completed from the TAPs assessments range.

Cycle A 2022 - 2023 plan	Autumn	Spring	Summer
Elm	Animals including humans (Amazing Me!)  Seasonal Changes (Wild Weather)	Everyday Materials (Brilliant Builders)  Plants (Growing Things)	Animals including humans (Wild and Wonderful Creatures)  Living Things and Their Habitats (Food chains)
Ash	Animals including humans (Amazing Me!)  Seasonal Changes (Wild Weather)	Everyday Materials (Brilliant Builders)  Plants (Growing Things)	Animals including humans (Wild and Wonderful Creatures)  Living Things and Their Habitats (Food chains)
Oak	Y3 Forces  Y4 Sound	Y3 Light  Y3 Rocks	Y3 Plants  Y3 Animals including humans
Beech	Y4 States of Matter  Y4 Animals including humans (Revise Y3)	Y4 Electricity  Y5 Forces	Y4 Living Things  Y5 Properties and changes of materials
Willow	Y6 Electricity (Revise Y4)  Y6 Light	Y6 Evolution and inheritance  Y6 Living things and their habitats	Y6 Animals including humans (Circulation, diet and nutrition) Y5 (Human maturation) RSE  Y5 Earth and Space

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Cycle A 2023 - 2024 plan	Autumn	Spring	Summer
Elm	Animals including humans (People and their pets) Seasonal Change (Weather Art)	Everyday Materials (Brilliant Builders) Plants (Art and Nature)	Everyday Materials (Exploring Changes) Living Things and their Habitats (Habitats and Homes)
Ash	Animals including humans (People and their pets) Seasonal Change (Weather Art)	Everyday Materials (Brilliant Builders) Plants (Art and Nature)	Everyday Materials (Exploring Changes) Living Things and their Habitats (Habitats and Homes)
Oak	Y3 Forces Y4 Sound	Y3 Light Y3 Rocks	Y3 Plants Y3 Animals including humans
Beech	Y4 States of Matter Y4 Animals including humans	Y4 Electricity Y5 Forces	Y4 Living Things Y5 Properties and changes of materials
Willow	Y6 Electricity Y6 Light	Y6 Evolution and inheritance Y6 Living things and their habitats	Y6 Animals including humans (Circulation, diet and nutrition) Y5 (Human maturation) RSE Y5 Earth and Space