



## Aldersbrook Science Whole School Overview

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year 1	Seasons	Materials (Seasons topic is continued) Samson Jenekhe	Animals Including Humans (Seasons topic is continued)	Animals Including Humans (Seasons topic is continued)	Plants (Seasons topic is continued) Fulai Liu	Plants Materials Animals Including Humans (Seasons topic is continued)
Year 2	Uses of everyday materials  Zhenan Bao	Living things and their habitats	Living things and their habitats	Living things and their habitats (Microhabitats)	Animals, including humans	Plants  Janaki Ammal
Year 3	Rocks, Fossils & Soils  George Washington Carver	Forces and Magnets	Animals Including Humans  Carol Berlozzi	Plants  Wangari Maathai	Light  Lewis H Latimer	Light  Lewis H Latimer
Year 4	Living Things & Their Habitats	Animals Including Humans (Teeth)  Birutė Galdikas	States of Matter  Dorothy Hodgkin	Sound	Electricity  Thomas Edison	Revisiting previous topics and working scientifically
Year 5	Properties and Changes of Materials	Earth and Space VR Visitor  Kalpana Chawla	Living Things and their Habitats	Revisiting previous topics and working scientifically	Forces	Animals including humans SRE  Richard Leakey
Year 6	Light	Electricity  Ralph Braun	Living things and their habitats	Evolution  Charles Darwin	Revisiting previous topics and working scientifically	Animals including humans  Charlotte Armahi

Each year group should embed 'working scientifically' throughout all Science units