## **Whitemoor Academy**

## Curriculum Map 2024 – 2025 (Year A of rolling programme)

## Class 2 – Years 1 and 2



	Aspiration	Passion	Resilience
	Autumn Term	Spring Term	Summer Term
Subject	Curriculum coverage		
English	Writing labels and captions; fact files; simple sequencing and retell; oracy and drama (using texts: Vlad, Toby and play London's Burning); newspaper report.  Grammarsaurus Unit: The Place Value of Punctuation and Grammar; performance poetry.	Imitation and innovation Roald Dahl: The Twits and George's Marvellous Medicine Roly-Poly bird poetry (rhyming); Medicine bottle labels and adverts	Imitation, innovation and invention Traditional Tales: Jack and the Beanstalk; Jim and the Beanstalk; The Lighthouse Keeper's Lunch; The Day the Crayons Quit Instructions; Recipes; Sea poetry
Maths – Year 1	Place value within 10 Addition and subtraction within 10 Shape	Place value within 20 Addition and subtraction within 20 Place value within 50 Length and height Mass and volume	Multiplication and division Fractions Position and direction Place value within 100 Money Time
Maths - Year 2	Place value (in numbers up to 100) Addition and subtraction Shape	Money Multiplication and division Length and height Mass, capacity and temperature	Fractions Time Statistics Position and direction
Science	Animals including humans (Y1)  Identify and name a variety of animals including fish, amphibians, reptiles, birds andmammals.  Identify those that are carnivores, herbivores and omnivores.  Describe and compare the structure of a variety of commonanimals as above.  Identify which part of the humanbody	Living things and their habitats (Y2)  Explore and compare the differences between things that are living, dead, and things that have never been alive.  Identify that most living things livein habitats to which they are suited and describe.  How different habitats provide for the basic needs of different kinds of animals and plants, and how they depend on each other.	Plants (Y1); Seasonal changes (Y1)  Identify and name a variety of common wild and garden plants, including deciduous and evergreen trees  Identify and describe the basic structure of a variety of common flowering plants, including trees.  Observe changes across the 4 seasons.  Observe and describe weather associated with the

	is associated with each sense.  Carry out observations on animals. Identify and classify animals. Using their observation tosuggest answers to questions.	<ul> <li>Identify and name a variety of plants and animals in their habitats, including microhabitats.</li> <li>Describe how animals obtain their food from plants and other animals, using the idea of a simple food chain, and identify and name different sources of food.</li> </ul>	seasons andhow day length varies.
History	The Great Fire of London	Events within Living Memory Crowning Moments: Britain in the 1950s	Significant People Fantastic Flyers: The Wright Brothers and Amy Johnson
Geography	Welcome to our islands: a non- European region	From Lapland to Larnica: hot and cold places	Come rain or shine: weather and seasons
Art	Drawing and colour Van Gogh – Starry Night	Sculpture Andy Goldsworthy	Printing Andy Warhol
Design Technology	Construction / Structure 3D-paper /cardboard Selecting materials and tools Cardboard Tudor houses	Food & Nutrition Preparing Fruit and Vegetables Healthy and varied diet Making Smoothies	Mechanisms Sliders and Levers Moving StoryBooks
R.E	Creation: Who Made the World?  Harvest;  What does it mean to belong to a faith community?	What do Christians believe God is Like?; Who is Jewish and how do they live? (PART 1)	Who is Jewish and how do they live? (PART 2); How should we care for the world and for others, and why does it matter?
P.E	KS1 Games, Unit 1; Dance - celebrations	Gymnastics – Basic skills Travelling with jumping and landing; KS1 Games – Unit 4	Athletics – Unit 1; Striking and Fielding
PSHE	Me and my relationships  Valuing difference	Keeping safe Rights and respect	Being my best Growing and changing
Computing	Technology around us; Digital painting	Moving a robot; Programming animations	Grouping data; Digital writing
Music	London's Burning; Menu song; Colonel Hathi's March; Magical Musical Aquarium; Music for Christmas performance.	Football; Who stole my chickens and my hens?	Dancing and drawing to Nautilus; Cat and mouse; Come dance with me; Songs for Summer Concert.