

CURRICULUM OUTLINE - SUMMER TERM 2024

YEAR 3

English	Comprehension: develop inferential skills further and focusing closely on using evidence from the text to support answers. Justify responses, synthesise ideas and draw conclusions. Authorial intent and how visuals can affect the impact and understanding of writing. Writing: writing both fiction and non-fiction, including creative writing, poetry, persuasive writing and informational texts. Grammar: idioms, homonyms, conjunctions and main and subordinate clauses.
Maths	Number: four operations with specific focus on solving questions using formal strategies and application through solving word problems. Money and decimals. 3D shapes. Measures: time, length and perimeter along with mass and capacity. Statistics: a range of handling data activities.
Science	Light: looking at how shadows change throughout the day and the different types of materials which are used to make objects that either reflect, absorb or let light through. Plants: looking at the different parts of the plant and their roles, what a plant needs to grow and be healthy and how plants pollinate.
Computing and ICT	Coding: Busy Things and Lightbot - focus on finding repeating patterns as well as finding and fixing errors. Microsoft Makecode and BBS Micro:Bit - create simple games and performing various functions.
History	The Romans: investigating the social structure in ancient Rome; researching inventions; learning about the daily lives of ancient Romans; gods and goddesses.
Geography	Volcanoes: Earth and its structure, how volcanoes are formed and locations; advantages and disadvantages of living near a volcano.
RE	Judaism: main beliefs including sacred objects and places. Sikhism: key beliefs of Sikhism; festivals and celebrations.
PSHE	Citizenship and Economic Wellbeing: rights and responsibilities, recycling, local community groups, charity, budgeting, how spending affects others, impact of spending and jobs and careers.