

CURRICULUM OUTLINE - AUTUMN TERM 2024

YEAR 4

English	Writing: The children will be looking at different genres this term. They will evalue how to write a letter dien.
English	Writing: The children will be looking at different genres this term. They will explore how to write a letter, diary
	entries, a persuasive argument and develop vocabulary by finding alternatives for words. During the term, they
	will plan and write a story and exciting newspaper reports using descriptive vocabulary, adjectives, adverbs and
	similes. Children will build on the previous year by including ambitious punctuation, vocabulary, sentence
	openers and more sophisticated connectives for writing.
	Comprehension: With a variety of different text types, we will be developing inferential skills and providing
	evidence to support answers. Children will learn how to respond to various types of questions and will know
	the difference between them. They will be taught to summarise and personalise responses to narratives.
	Other areas covered: grammar, spelling, handwriting, speaking and listening, reading and drama.
Maths	Children will work on Times Tables, place value, ordering and rounding numbers, addition, subtraction, short
	multiplication, short division, decimals, measurement, shape, time, number patterns, money, Mental
	Arithmetic and problem-solving. Pupils will learn how answers to worded problems should be recorded, and
	how to carefully read multi-step problems.
Science	Electricity: Children will research the uses of electricity. They will construct basic electrical circuits, using
	appropriate symbols to record their circuits. They will also investigate conductors and insulators.
	States of Matter: The children will discover more about the properties of the three different states of matter:
	solid, liquid and gas. They will learn how to use thermometers and apply this to a practical setting. The children
	will set up enquiries about matter changing from one state to another. They will also study the water cycle and
	investigate air as an example of a gas.
Computing	Digital Citizenship: Identifying appropriate behaviour when online, cyberbullying and digital footprint,
and ICT	searching safely and with relevant keywords on the internet.
	File Management: Learning to store and retrieve work effectively on the computer as well as on OneDrive with
	their Office365 accounts.
	Presentation: Planning a presentation, finding and checking sources, understanding the information presented,
	working with pictures, presenting to the class.
History	The Windrush: This term, Year 4 will be learning about Black History through the topic of the Windrush. They
,	will learn about the importance of the Windrush generation in Britain, how and why people travelled to Britain
	and what it was like for those who had embarked on this adventure.
Geography	Settlements around the world: The children will be discussing the physical and human features of settlements,
555 6 p,	and how they differ. They will look at the reasons for where settlements grow and why sites may have been
	chosen, paying particular attention to early settlers in Britain. They will study where and why certain place
	names can be found. The children will also make comparisons between rural and urban settings in more detail.
RE	Year 4 children will study the beliefs and practices of Christianity this term. Looking at the Creation story;
	comparing the Biblical story to scientific explanations. The term will continue looking at the Miracles of Jesus
	and culminating with the Advent story.
PSHEE	This term Year 4 will explore areas of health and wellbeing including diet, tobacco and alcohol and mental
. 5.1.22	health, as well as learning how to develop a growth mindset. Pupils will also look at relationships specifically
	relating to understanding the impact bullying can have in the classroom and school environment.
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French	Key topics: Vocabulary including days of the week, months, colours, classroom objects, greetings and
	introductions will be revisited. New topics will include naming rooms in the house, describing household items
	and basic prepositions. Asking questions in French will also be practised by acting out a selection of role-plays.
Reasoning	The children will become familiar with SPANSS – Shape, Position, Angle, Number, Shading and Size. We will
	discuss what each one means by introducing the first three concepts 'odd one out', 'which one comes next' and
	'patterns'.
Music	Children will study the history and structure of Reggae/ Calypso music through playing on keyboards. They will
Music	Children will study the history and structure of Reggae/ Calypso music through playing on keyboards. They will learn about the foundation of this music from other parts of the world, which has several cross-curricular links,
Music	

Art	This term we will focus on colour as a formal element of art. We will complete a series of projects to develop a range of techniques: including painting, drawing, and printmaking.
Games/PE	Netball: Passing, positional play, tactics, match play. Introduction to Flier Netball (part of Bee Netball) and 7-a-side game Football: Matchplay, skills, positional play, tactics. Multi Sports: Gym, team building Swimming: Stroke technique, endurance and relays. Fitness: Regular cross country runs, National Fitness test (termly) and mileage challenges