



Year 5 Spring 1 Curriculum Overview

Key learning this half term

Literacy	Maths	Religious Education
Literacy This half term, we will be reading and performing the poem The Highwayman by Alfred Noyes.	MathsThis half term, we will be learning about:We will continue to revise topics from Year 4and being confident with our times tablesthrough My Mini Maths and Arithmeticactivities.Fractions.	 Religious Education We will be asking the question, What will make our town a more respectful place? The unit will provide these opportunities: Pupils have opportunities to consider the concept of diversity Pupils have opportunities to consider a diverse range of views about questions of living together, tolerance and respect From the study of many religions, pupils will be able to think about their own experiences and views in relation to questions of community cohesion
We will look at how to use inference and deduction to work out what is happening. We will look at the use of figurative language and poetic features. We will read the poem aloud individually and in small groups.	Image:	 THIS UNIT WILL GIVE US: Opportunities for spiritual development come from developing attitudes of open minded and courageous engagement with different views Opportunities for moral development come from recognising the rights of all and the need for acceptance in human communities Opportunities for social development come from developing an appreciation of

Later in the term, we will be reading the text Holes by Louis Sachar



We will learn about:

Inference and deduction, the author's choice of language, prediction, structure, fact and opinion, character and setting descriptions. We will write a newspaper report and compare the book and the film.

Grammar: speech punctuation, fronted adverbials, modal verbs, coordinating and subordinating conjunctions, subordinate clauses, determiners and abstract nouns.

Spelling patterns: silent letters, able and ible, ably and ibly, homophones and plurals.

of a quantity or amount and find the whole.

Decimals and Percentages

We will look at decimals up to 2 decimal places. We will look at equivalent fractions and decimals (tenths, hundredths and thousandths.)

Ordering and comparing decimals and rounding decimal numbers to the nearest whole.

We will also be looking at how to represent percentages as fractions and decimals.



the ways in which diversity enriches human life

 Opportunities for cultural development come from appreciating the wide and global range of cultures in our county and region.

PUPILS WILL KNOW HOW TO:

- Describe some of the religious diversity of our region, referring to people, places and events
- Identify similarities and differences in aspects of their lives with those of other people of different religions
- Make links between values like respect and tolerance and their own behaviour





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We are also studying:

Science	History	PSHE	Music	Art
We will be learning about	We will be looking at	We will focus on Dreams	Our focus in music will be	We will learn Colour
Properties of Materials	Crime & Punishment	and Goals	'How Does Music	Theory and Painting
We will look at the	through the ages	We will look at how to	Connect Us To Our Past?'	Skills.
properties of materials		have a positive attitude	Fast	We will learn how to
and how materials change		when things are difficult,	During this unit, we will	handle, mix and
state. We will look at how		how we can keep trying	study a variety of songs,	experiment with powder
materials react during a		and persevere, how we	including The Sparkle in	paints.
chemical reaction and sort	CID TRATE .	can help others achieve	My Life and Dreaming of	
materials using a number	CRIME &	their goals and to discuss	Mars.	and the second
of different resources.	PUNISHMENT	what we would like our		
-	Ma will look at abangaa in	lives to be like when we		
To build upon our learning	We will look at changes in	grow up.	PUPILS WILL KNOW	
from Y4, we will recap on the water cycle and	an aspect of social		THAT:	
develop our	history, crime and		Warm up games to help understand music.	
understanding of how	punishment, including the			
materials change state.	Romans, anglo-saxons,		Learning to improvise	
C C	the Tudors, Highwaymen,		through clapping, singing	
	Victorian prisons and the		and playing instruments	
PUPILS WILL KNOW	introduction of the Police		through the Copy Back	
THAT:	Force to the present day.		activities.	
 compare and 	PUPILS WILL KNOW			Focus Artist: Picasso
group together	THAT:		Composing and	
everyday materials on the basis of		PUPILS WILL KNOW	improvising.	
their properties,		THAT:	Vocal warm ups and how	PUPILS WILL KNOW
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hardness, solubility, transparency, conductivity (electrical and thermal), andpunishments have changed over time.Puzzle lends itself to developing children's entrepreneurial skills to help them: <th>will know how to</th>	will know how to
 e.g trial by ordeal. know that some materials will dissolve in liquid to form a solution, and describe how to recover a substance from a solution use knowledge of solids, liquids and gases to decide how mixtures might be separated, including through filtering, sieving and evaporating give reasons, based on evidence from comparative and fair tests, for 	 Will know how to handle powder paint will understand colour theory and be confident to mix colours on the colour wheel including shades of brown will know how to change the tone of a colour





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demonstrate that		
dissolving, mixing		
and changes of		
state are		
reversible changes		
 explain that some 		
changes result in		
the formation of		
new materials, and		
that this kind of		
change is not		
usually reversible, including changes		
associated with		
burning and the		
action of acid on		
bicarbonate of		
soda.		

PE	ICT	British Values	Christian Value	Key vocabulary
We will be completing a Health and Fitness unit and hockey as our team game. We will learn the basic fitness components as well as discussing how long we should exercise for to be healthy. We will record and monitor how hard we are working with the aim to plan and follow our own fitness programme. We will develop our coordination using a hockey stick and we will learn how to dribble, pass and shoot. PUPILS WILL KNOW: • How to lead a	 We will be studying the topic We are Game Developers PUPILS WILL KNOW THAT: create original artwork sound for a game design create a computer program for a computer game, which uses sequence, selection, repetition and variables detect and correct errors in their computer game use iterative development 	During whole school worship, we will be focusing on Individual Liberty. This value will be closely linked this half term to our History topic of Crime & Punishment. We will look at the Spiritual, Moral, Social, Cultural theme of Individual Liberty. • Everyone has individual liberty but this does not mean that anyone can do what they want. We will talk about the rules and that we should	Christian Value Each half term, the whole school concentrates on a Christian value. This is through whole school worship, class assemblies and self-reflection. This half term, we will be thinking about Humility.	Your child will be learning these key words over the next half term: <u>Art</u> Tone Tertiary Complementary <u>History</u> Weregild Trial Judge Court Hue and Cry Gibbet Peelers Screws <u>PSHE</u> Achievement Resilience <u>PE</u> Health Fitness Stamina
and shoot. PUPILS WILL KNOW:	errors in their computer gameuse iterative	can do what they want. We will talk about the rules	through reflection,	<u>PE</u> Health Fitness





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 it keeps us healthy. The different components of fitness and how we can improve them. What a personal best is and how they can improve it. How to record and monitor how hard an individual is working. Identify strengths and areas to improve in performance. 	 like to learn about in the classroom Children are elected to the School Council to represent their peers and make things happen We will look at the Human Rights Act and what this entails. 	
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