Curriculum Overview For Year 5 Spring 2023-2024

<u>English</u>	Use pronouns and nouns appropriately.	to help link paragraphs together.	Science 1	Science
Murder Most Unladylike	Speaking and listening:	Consistent and correct use of tense	Properties and Changes of Everyday Materials:	Propertie
Island of Adventure	Begin to select the appropriate register.	throughout the piece of writing.	Compare and group together everyday materials.	Describe cl
	Can engage the listener by varying my expression and vocabulary. Can	Develop characters through action and dialogue.	Explain how some materials dissolve in liquid.	Demonstra
Vocabulary, grammar and punctuation:	express my point of view.	Describe settings, characters and at-	Describe how to recover a substance from a solution.	are reversil
Make some correct use of parenthesis.	Can perform poems and plays from	mosphere and integrate dialogue.	Use their knowledge of to decide how mixtures might be	Explain that
Use the present perfect form of verbs.	memory.	Use headings and bullet points to	separated.	materials.
Use range of sentence openers.	I adapt my expression and tone/	structure my writing.	Give reasons, based on evidence for comparative and fair	Can they u
Use verb phrases to create differences.	Composition:	Establish a viewpoint as a writer through commenting on characters and events.	tests for the particular uses of everyday materials.	Can they e terials,
Use fronted adverbials correctly.	Draft and write by selecting grammar and vocabulary.			
Use all speech punctuation.	Review my work to add description.		<u>PE</u>	<u>RE</u>
Use commas to structure my sentences.	Beginning to use details across my texts		<u>Social</u>	Can religio
			I help organise roles and responsibilities and I can guide a small group through a task.	Distinguish people suff
Maths) (Multiply proper fractions and mixed	decimal place.	I can give and receive sensitive feedback to improve myst	
Fractions:	numbers by whole numbers.	Use all four operations to solve	and others.	Suggest an questions a
Identify, name and write equivalent	Read and write decimal numbers as fractions.	problems.	can negotiate and collaborate appropriately.	Explain the
fractions.	Decimals:	Solve problems involving numbers up to 3 decimal places.	Physical	relief put re
Compare and order fractions whose denominators are multiples of the	Recognise and can use thousandths	Percentages:	I can effectively transfer skills and movements across a	Connect up
same .	and relate them to tenths, hundredths	Recognise the percent symbol and un-	range of activities and sports.	Jesus abou
Add and subtract fractions with the	and decimal equivalents.	derstand the meaning.		
same denominator and ones that are	Read, write, order and compare numbers with up to 3 decimal places.	Write percentages as a fraction.	History—Anglo Saxons	Design: a Design:
multiples of the same number	Multiply and divide whole numbers and	I can solve problems which require	Apply dates and historical language in my work.	• I cai
Recognise mixed numbers and improper fractions and convert them.	those involving decimals by 10, 100 and	knowing percentage and decimal equivalents	Sequence a timeline with different time periods.	
Write mathematical statements >1 as a	1000.	equivalents	Compare and contrast historical periods	
mixed number.	Round decimals with 2 decimal places		Hypothesise in order to answer a question.	make
	to the nearest whole number and 1) (
Computing Geography—Ra		ainforest		Evaluate:
Computing Science with elements of IT		d <u>describe</u> land use		• I cai
I can plan and write an algorithm using the following: commands, I can explain wh		y many cities of the world are situated		 I car
sequence, selection 'ifthen' (conditional statement) and repeti- by rivers		,,		
		y water is a valuable commodity	<u>Art</u>	Music
I can use command within a series of commands – procedures I know what a procedure is		eculate what a place might be like in	Every picture tells a tory:	<u></u>
		account of issues impacting on hu-	<u>I can use</u> 2D drawings to develop ideas for 3D	How Do
		\sim	work.	se the
			I can <u>use</u> recycled materials within mixed media art.	_spired m
I can use selection to create games in which the user must make a		\bigcirc	Mix colours to depict own thoughts and intentions.	Compe
choice			I can <u>model</u> form in 3D using a range of materials.	music.
I can use my skills and understanding of selection in more than 2 programs			I can <u>demonstrate understanding</u> of line.	
			I can <u>critique</u> the work of artists' to explore own ideas.	

ence 2

- perties and Changes of Everyday Materials:
- ribe changes using scientific words.
- enstrate that dissolving, mixing and changes of state eversib
- some changes result in the formation of new ain th
- they use the terms 'reversible' and 'irreversible'?
- they explore the work of chemists who created new ma-
- eligions make a fairer world?
- guish between two different Christian views about why le suffer.
- est answers Christians and Muslims might give to tions about their practice of giving to charity.
- ain the impacts of the ways Christian Aid and Islamic put religious teaching into action in a world of poverty.
- ect up the work of Christian Aid with three sayings of s about poverty

sign: and technolog chanisms: stuffed toys

- I can design a stuffed toy
- I can apply knowledge of components

make a 3D stuffed toy from a 2D design I ca

luate:

- I can test and evaluate an end product
- I can <u>apply</u> knowledge of blanket stitches to join fabric

<u>isic</u>



w Does Music Improve Our World?

- e the pentatonic scale to create oriental ined music.
- npesition based on the style of Gamelan sic.