

Year 6 Curriculum Overview Cycle B, Spring 2, 2025

Reading	Writing	Maths	Science (continued from last half term)
Texts:	Text Drivers:	Key Learning:	Enquiry Question: What is electricity and
Hidden Figures by Margot Lee Shetterly	Fantastic beasts and where to find them by	Revisiting topics and problem solving with:	how do we use it?
A Year of poetry by Joseph Coelho	JK Rowling	Ratio	
Key Learning: Produce a succinct summary, paraphrasing the main ideas from	The Lady of Shalott by Alfred Tennyson Key Learning : Draft and write by using a wide range of	Algebra Calculating - all four operations Measures Fractions, decimals and percentages	Knowledge/understanding: Associate the brightness of a lamp or the volume of a buzzer with the number and voltage of cells used in the circuit
across the text or a range of sources.	devices to build cohesion within paragraphs	Fractions, decimais and percentages	Compare and give reasons for variations
Explain and discuss their	Link ideas across paragraphs using a wider		in how components function, including
understanding of what they have read,	range of cohesive devices e.g. repetition of a word or phrase, grammatical connections		the brightness of bulbs, the loudness of buzzers and the on/off position of
including through formal	(tense choice/ adverbials) and ellipsis		switches
presentations and debates, maintaining a focus on the topic and	Use semi colons, colons or dashes to mark boundaries between independent clauses		Use recognised symbols when
using notes where necessary.	Use figurative language such as similes,		representing a simple circuit in a diagram
Refer to the text to support predictions and opinions (expanding	alliteration, metaphors and personification in a range of writing Use : and ;		Skill(s)/process(es): Plan different types of scientific enquiries
responses to provide Evidence + Explanation).	Use the perfect form of verbs to mark relationships of time and cause		to answer questions, including recognising and controlling variables
Compare and discuss accounts of the same event through different	Select verb forms for meaning and effect e.g. deliberate change of tense		where necessary
character viewpoints.	In narratives, describe settings, characters		Take measurements, using a range of scientific equipment, with increasing
Explore a similar theme or topic written in a different genre.	and atmosphere		accuracy and precision, taking repeat readings when appropriate
Discuss and evaluate how authors use			Use test results to make predictions to
language, including figurative			set up further comparative and fair tests
language, considering the impact			Identify scientific evidence that has been
on the reader.			used to support or refute ideas or
Recognise texts that contain features			arguments
from more than one genre,			
or demonstrate shifts in formality.			Begin longitudinal study.

RE	PSHE	DT	PE	Computing	History
Concept:	Unit Name:	Unit Name:	Unit Name:	Unit Name:	Unit Name:
Salvation – What did Jesus	Rights and Respect	Crumble	Dance	Crumble	Greek Legacies (continued
do to save us?					from last term)
	Key Learning:	Key Learning:	Key Learning:	Key Learning:	
Key learning:	Identify, write and discuss	Program a crumble pack to	Develop flexibility, strength,	Design, write and debug	Key Learning:
Outline the timeline of the	issues currently in the media	control lights using	technique, control and	programs that accomplish	What is Legacy?
'big story' of the Bible,	concerning health and	programming software	balance.	specific goals, including	What do we know about the
explaining how Incarnation	wellbeing;		Perform dances using a	controlling or simulating	Greeks?
and Salvation fit within it.	Express their opinions on an		range of movement	physical systems; solve	How are the Greeks
Explain what Christians	issue concerning health and		patterns.	problems by decomposing	remembered?
mean when they say that	wellbeing;		Compare their performances	them into smaller parts.	
Jesus' death was a	Make recommendations on		with previous ones and	Use sequence, selection, and	Take part in an
sacrifice, using	an issue concerning health		demonstrate improvement	repetition in programs;	archaeological dig, uncover,
theological terms.	and wellbeing.		to achieve their personal	work with variables and	sketch and ask questions
Suggest meanings for	Understand the difference		best.	various forms of input and	about the artefacts you find.
Suggest meanings for narratives of Jesus' death/	between a fact and an			output.	
resurrection, comparing	opinion;			Use logical reasoning to	Look at Ancient Greek
their ideas with ways in	Understand what biased		Unit Name:	explain how some simple	democracy – discuss how
which Christians interpret	reporting is and the need to		Tennis	algorithms work and to	this is where it started and
these texts.	think critically about things			detect and correct errors	the similarities with our
	we read.		Key Learning:	in algorithms and programs	current systems
Make clear connections	Explain what we mean by the		Improve hand eye		
between the Christian	terms voluntary, community		coordination and basic	Apply this to program a	
belief in Jesus' death as a	and pressure (action) group;		racket skills	crumble pack to control	
sacrifice and how Christians celebrate Holy	Give examples of voluntary		Learn different techniques to	lights using programming	
Communion/Lord's	groups, the kind of work they		hit the ball and improve	software	
Supper.	do and its value.		accuracy		
	Define the differences				
Show how Christians put	between responsibilities,				
their beliefs into practice.	rights and duties;				
Weigh up the value and	Discuss what can make them				
impact of ideas of sacrifice in	difficult to follow;				
their own lives and the	Identify the impact on				
world today.	individuals and the wider				
	community if responsibilities				
	are not carried out.				