'We create a nurturing environment which both inspires and challenges our whole school family, equipping our children to have high aspirations to: 'Dream big, love God and live well.'

Church school value of the term:	British value of the term:
Perseverance	Tolerance of different faiths and beliefs

Dream big	Love God	Live well
High academic ambition	Church School Values	Healthy lifestyles
High expectations	Christian Distinctiveness	Emotional wellbeing
Career aspirations	Social, Moral, Spiritual, Cultural	Staying safe
The world is your oyster!	Caring for our environment	Healthy Relationships
 Looking at careers linked to Science, DT and History units of work. Egyptian workshop to learn about mummification. 	 Perseverance- Collective worship focus Class collective worship book. Range of visitors from different Christian faith groups to worship. Class reflection area. Visits to the Peace Garden. Gardening. Cultural capital: Looking beyond our immediate community in discussion, sharing social, cultural and moral thoughts and beliefs. Global learning in response to local and worldwide issues. 	 Classroom routines and behaviour PE lessons and why we need to exercise. Cool down station Thoughts and questions box in the classroom Music from different periods of time Golden Mile to reinforce a healthy lifestyle DT: Healthy diet and food/learning food preparation skills and how to use tools safely Computing – E-Safety Day Young Interpreter initiative supporting new pupils TasteED – sequence of lessons looking at healthy food options.

English	Mathematics	Science - Forces
Reading	Multiplication and division	Compare how things move on different surfaces.
Increasing their familiarity with a wide range of	Consolidating 2-, 4- and 8-times tables.	Notice that some forces need contact between two
books, including fairy stories, myths and legends,	Comparing statements.	objects, but magnetic forces can act at a distance.
and retelling some of these orally.	Related calculations.	Observe how magnets attract or repel each other
Participate in discussion about both books that are	Multiply 2-digits by 1-digit (with and without exchanging).	and attract some materials and not others.
read to them and those they can read for	Divide 2-digit by 1-digit.	Compare and group together a variety of everyday
themselves, taking turns and listening to what	Divide 100 into 2, 4, 5 and 10 equal parts.	materials on the basis of whether they are
others say.	Divide with remainders.	attracted to a magnet and identify some magnetic
	Scaling.	materials.
Vocabulary	How many ways?	
Apply their growing knowledge of root words,		Describe magnets as having two poles.
prefixes and suffixes both to read aloud and to	Money	
understand the meaning of new words they meet.		Predict whether two magnets will attract or repel
	Count pence and pounds.	each other, depending on which poles are facing.
Read further exception words, noting the unusual	Pounds and pence.	
correspondences between spelling and sound, and	Convert pounds and pence.	Working scientifically:
where these occur in the word.	Add money.	Comparing how different things move and
Understand what they read, in books they can read	Subtract money.	grouping them; raising questions and carrying out
independently checking that the text makes sense	Give change.	tests to find out how far things move on different
to them, discussing their understanding, and		surfaces and gathering and recording data to find
explaining the meaning of words in context.	Statistics	answers their questions; exploring the strengths of
		different magnets and finding a fair way to
Det de la	Make tally charts.	compare them; sorting materials into those that
Retrieve	Draw pictograms.	are magnetic and those that are not; looking for
Retrieve and record information from non-fiction.	Draw bar charts.	patterns in the way that magnets behave in
	Tables.	relation to each other and
Prediction		what might affect this, for example, the strength of
Predicting what might happen from details stated		the magnet or which pole faces another;
and implied.		identifying how these properties make magnets
Communication of		useful in everyday items and suggesting creative
Summarising		uses for different magnets.
Identifying main ideas drawn from more than 1		
paragraph and summarising these.		

Writing Genre:		
Writing to inform: Non- chronological Report		
Pupils will research and take notes on theme.		
Plan their writing by: discussing writing similar to		
that which they are planning to write in order to		
understand and learn from its structure,		
vocabulary and grammar.		
Discussing and recording ideas.		
Draft and write by composing and rehearsing		
sentences orally, progressively building a varied		
and rich vocabulary and an increasing range of		
sentence structures.		
Using simple organisational devices e.g., headings,		
sub-headings, bullets and numbering.		
Evaluate and edit by assessing the effectiveness of		
their own writing and suggest improvements.		
their own writing and suggest improvements.		
Proposing changes to grammar and vocabulary to		
improve consistency, including the accurate use of		
pronouns in sentences.		
Proof read for spelling and punctuation errors		
Read their own writing aloud to a group or whole		
class, using appropriate intonation and controlling		
the tone and volume so that the meaning is clear.		
Religion and World Views	<u>History</u>	Physical Education – Football
LAS Additional Unit: Forgiveness		
	The achievement of the earliest civilizations	Send the ball using the side of the foot.
Why do religious people think forgiveness is	Ancient Egypt (3100 BC – 332 BC)	- · · · · · · · ·
important?		Trapping a ball travelling along the ground.
Explain what forgiveness is and why it is important	Who were the Ancient Egyptians?	
to religious people.	The importance of the River Nile.	Passing the ball over short distances.

Exploring religious festivals and stories that focus	Mummification.	Finding space to receive the ball from another
on saying sorry and asking for forgiveness Comparing beliefs on forgiveness from different	Tutankhamun and Howard Carter. Egyptian gods and goddesses.	player.
religions.	Egyptian gous and goudesses.	Using the outside of the foot to control the ball and
		dribble.
		Work as a team and show cooperation.
Design and Technology	Music	PSHE/RSE
Food Technology		
	Charanga scheme	British Value of the Term.
Healthy and varied diet including cooking and		
nutrition requirements for KS2	Three little birds	What to do when feeling worried.
Making a healthy conduciah	Deggee and Deb Marley	Possibility conflict
Making a healthy sandwich	Reggae and Bob Marley.	Resolving conflict.
TasteED lessons will also be taught this term	Listen & Appraise.	Peer pressure.
focusing on:		
	Musical Activities: games, playing, improvisation,	Balanced and healthy diet.
The 5 senses	composition.	
2 Golden Rules	Perform/Share.	Personal hygiene.
Where food comes from	r chonny share.	
 Exploring food using a sense 		
 Opportunity to try a food 		
Chance for children to share their		
experience		
Computing – Purple Mash	SMSC	Language of the Moment / French
	Social: Positivity V Negativity. How do I turn a	
Email (Unit 3.5)	negative into a positive? What do I need to learn?	• Language of the week when doing the
Understand computer networks, including the	What do I want to learn?	register.
Internet; how they can provide multiple services,	Moral: Concern for others. Paired experience,	Language Angels – musical instruments.
such as the World Wide web; and the	share opportunities. Positive language. The bigger	
opportunities they offer for communication and	picture. What do you think?	
collaboration.	Spiritual: Responsibilities and rights of being	
	members of families and communities. Giving and	
Simulations (Unit 3.7)	receiving positive analysis (praise). Giving and	

Select, use and combine a variety of software	receiving a negative analysis (criticism). Establish
(including internet services) on a range of digital	rules for creating a positive learning environment.
devices to design and create a range of programs,	Cultural: respect for own culture and that of
systems and content that accomplish given goals,	others. Global citizen.
including collecting, analyzing, evaluating and	
presenting data and information.	

Parental engagement:	Visits and visitors:
Photographs will be put on Facebook to keep parents informed about their children's learning.	Egyptian workshop – Friday 24 th January 2025.
	Making recycled dream catchers with Local Landscapes and Hidden Histories –
	11.2.25 and 25.2.25
Cultural Capital:	Global Learning:
Daily Class reader and books linked to diversity.	
	Language of the moment.
Reflection area within the classroom.	
	French lessons.
Golden mile and healthy school meals.	
	Reading books linked to different global themes.
Peace Garden available for reflection time.	
	Picture News Collective Worship.
Valuing the diverse culture and languages that the children bring to Year	
3, including language of the month.	
Reading incentive to win a book of own choice.	

Caring for the environment and each other:

Recycling paper in the classroom. Litter picking on the playground. Gardening/tidying in the Y3 outside areas.

Following the class charter and respecting each other's strengths.

Young Interpreter initiative.