ST MARY'S CATHOLIC PRIMARY SCHOOL CURRICULUM MAP

YEAR 3 - 2025 - 2026

In Year 3, our priority is to prepare children for the sacraments of first Reconciliation and first Holy Communion. Children attend church with staff for Adoration and monthly Masses. Families are encouraged to attend a Sunday Mass at their local parish. As part of the journey, we begin the day with a quiet, contemplative atmosphere to give the children the time and space to reflect and be mindful.

Included in our daily practice, are Kagan structures and Thinking Maps to encourage collaborative learning. We also promote team work through a range of experiences and visits.

As Year 3 is the start of the Junior Years, we develop the skill of independence which will help them later in life, building up to an end of year overnight stay in school.

We focus our fundraising on Ashgate Hospice, through a Sparkle Walk and supporting our own school through the Summer Fayre.

	AUT 1 (7 weeks)	AUT 2 (7 weeks) SPR 1 (6weeks)		SPR 2 (5weeks)	SUM 1 (6 weeks)	SUM 2 (8 weeks)
	Stone Age (H)	Victorians (H)	Antarctica (G)	Natural disasters (G)	Settlements (G)	Egyptians (H)
RE TOPIC	Creation and Covenant	Prophecy and Promise	Galilee to Jerusalem	Desert To Garden	To the Ends of the Earth	Dialogue & Encounter
PSHE	Setting ground rules for RSE & PSHE lessons	Family and relationships	Health and wellbeing	Safety and the changing body	Citizenship	Economic wellbeing
CLASS CHARITY COLLECTION						Ashgate Hospice (Sparkle Walk)

	- Place value (2 weeks) - Number sense exploring calcula strategies (3 wee - Addition and subtraction (3 weeks)	ation division (eks) - Deriving and divis weeks)	on division (2 weeks) - Deriving multiplication and division facts (3 weeks) - Length and perimeter (2		anacız I	- Time (2 weeks) - Graphs (1 week)		- Measures (3 weeks) - Securing multiplication and division (1 week) - Exploring calculation strategies and place value (2 weeks)	Recapping where necessary
					<u>Update</u>	_			
	- I	Autumn term			Spring t			Summe	
	Place value:	Number: Addition and	Multiplication and division:	Fractions:	Statistics	<u>s:</u>	Shape: Draw 2-D	Measures:	Consolidation:
MATHS UNIT	Count from 0 in multiples of 4, 8, 50 and 100; find 10 or 100 more or less than a given number Recognise the place value of each digit in a three-digit number (hundreds, tens, ones)	Add and subtraction: Add and subtract numbers mentally, including: A three-digit number and ones A three-digit number and tens	Do now Recall and use multiplication and division facts for the 3, 4 and 8 multiplication tables Write and calculate mathematical statements for multiplication and division	Count up and down in tenths; recognise that tenths arise from dividing an object into 10 equal parts and in dividing one-digit numbers or quantities by 10	Interpret present of using bar charts, pictogram and table. Solve one step and step question example many more and 'How many fewer?']	ms es e- two- is [for 'How ore?'	shapes and make 3-D shapes using modelling materials; recognise 3-D shapes in different orientations and describe them Recognise angles as a property of shape or a	Measure, compare, add and subtract: lengths (m/cm/mm); mass (kg/g); volume/capacity (I/mI) Measure the perimeter of simple 2-D shapes Add and subtract amounts of money to give change, using both £ and p in practical contexts	
	Compare and order numbers up to 1000 Identify, represent and estimate numbers using	A three-digit number and hundreds Add and subtract numbers with up to three	using the multiplication tables Multiply two-digit numbers times one-digit numbers,	Recognise, find and write fractions of a discrete set of objects: unit fractions and non-unit fractions with	informat presente scaled ba charts ar pictograr and table	cion ed in ar nd ms	description of a turn Identify right angles, recognise that 2 right angles make a	Tell and write the time from an analogue clock, including using Roman numerals from I to XII, and 12-hour and 24-hour clocks	

1:00	1			1 16 1 2		
different	digits, using	using mental	small	half-turn, 3		
representation	formal written	and	denominators	make three-	Estimate and read	
S	methods of	progressing to		quarters of a	time with increasing	
	column	formal written	Recognise	turn and 4 a	accuracy to the	
Read and write	addition and	methods	and use	complete	nearest minute;	
numbers up to	subtraction		fractions as	turn; identify	record and compare	
1000 in		Divide two-	numbers: unit	whether	time in terms of	
numerals and	Estimate the	digit numbers	fractions and	angles are	seconds, minutes and	
in words	answer to a	times one-digit	non-unit	greater than	hours; use vocabulary	
	calculation and	numbers,	fractions with	or less than a	such as o'clock,	
Solve number	use inverse	using mental	small	right angle	am/pm, morning,	
problems and	operations to	and	denominators		afternoon, noon and	
practical	check answers	progressing to		Identify	midnight	
problems		formal written	Recognise	horizontal		
involving these		methods	and show,	and vertical	Know the number of	
ideas.			using	lines and	seconds in a minute	
			diagrams,	pairs of	and the number of	
			equivalent	perpendicular	days in each month,	
			fractions with	and parallel	year and leap year	
			small	lines	, , ,	
			denominators		Compare durations of	
					events [for example,	
			Add and		to calculate the time	
			subtract		taken by particular	
			fractions with		events or tasks]	
			the same			
			denominator			
			within one			
			whole [for			
			example, + =			
			1			
			1			
			Compare and			
			order unit			
			fractions, and			
			fractions, and			
			the same			
			denominators			
			uenominators			

				Solve problems that involve all of the above						
ENGLISH GENRES (reading & writing)	Letter to Brae Writing to entertain:		to persuade: o Dr. Barnardo to Entertain:	Writing to inform: writing a letter			ng to inform: chronological report	Writing to inform: Information text	Writing to inform: Howard Cater diary	
			ng from the r's perspective	Writing to Entertain: Creating atmosphere		Writing to entertain: Scrap yard setting description		Writing to Entertain: Action Scene	Writing to entertain: Writing an alternative ending to Egyptian Cinderella	
		-		- Wri	ting for d	ifferent	purposes			
						agraphs				
		- Pronouns								
		- Editing Dunctuation capital latters full stons question marks evaluation marks anostrophes for contraction, commas								
	 Punctuation – capital letters, full stops, question marks, exclamation marks, apostrophes for contraction, commas Sentence types – statements, questions, exclamations, and commands 									
	- Coordinating conjunctions (and, but, so, or).									
ENGLISH AREs:	- Subordinating conjunctions (if, when, because) (term 2 onwards)									
LIVOLISII AILLS.	- Present and past tense									
	- Adverbs and adverbial phrases (suddenly, silently, eventually)									
	 Prepositions for where (above, below, beneath, within, beyond) Expanded noun phrases* 									
	- Indefinite article (a or an)									
					SPAG les					
		P	Present perfect for	rm of verbs in co	ntrast to	the past	tense (he has go	one instead of he went).		
QUALITY TEXT	Stone Age Bo	<i>y</i>	istmas Carol eet Child		he Ice Trap Shackleton BFG Wild Robot Iron Man Earth Shattering Events Jungle Book Earth Shattering			Jungle Book	Clock Tower Egyptian Cinderella	
HISTORY TOPIC (Key Stage History scheme)	The Stone Age Iron Age	To Vi	ctorians						Ancient Egyptians	

GEOGRAPHY TOPIC (Kapow scheme)			Antarctica	Volcanoes & Earthquakes	Settlements	
EDUCATIONAL VISIT/ VISITOR IN TO SCHOOL/ HOOK/ THEME DAY		Victorian workhouse			Partake History visitor in school	Sparkle Walk
ART (Kapow scheme)	Drawing – Stone Age animals			Painting – Natural disasters – Water colours		Sculpture: Canopic jars
DT	Pens and Pencils Evaluate (Approx 1hr)	Bridges Design, make, evaluate (Approx 3hr)	Eat Well Plate – savoury food Design, make, evaluate (Approx 2hr)		Stomp Rocket Design, make, evaluate (Approx 3hr)	
MUSIC (Kapow scheme)	Ballads	Developing singing techniques (Theme: the Vikings)	Pentatonic melodies and composition (Chinese New Year)	Creating compositions in response to animation (Theme: Mountains)	Jazz	Traditional instruments and improvisation (India)
SCIENCE TOPIC	Rocks and soils	Light and shadows	Animals and humans	Forces and magnets		Plants
SPANISH (Primary Languages Network scheme)	A new start	Calendar and Celebrations	Animals I Like and Don't Like	Carnivals and using numbers	Fruits and Vegetables	Going on a Picnic Alien in Spain Language Puzzle

PE (Striver Scheme)	Netball Helen Housby Daily Exercise	Dance 1 Darcey Bussell Drinking Enough Water	Gymnastics 1 Max Whitlock Importance of Sleep	Cricket Joe Root Importance of Practice	Hockey Fergus Kavanagh Balanced Diet	Athletics Jesse Owens Personal Best
COMPUTING (Teach Computing scheme)	Computing Systems and Networks – Connecting Computers	Creating Media - Animation	Creating Media – Desktop Publishing	Data and Information – Branching Databases	Programming A – Sequence in Music	Programming B – Events and Actions
LIFE SKILLS, ENTERPRISE AND ASPIRATIONS					Sparkle Walk	Summer Fayre