Springhill Catholic Primary School - Year 5 Curriculum Map 2023-2024

Year 5	Term 1	Term 2	٦	Гerm З	Term 4		Term 5		Term 6
RE	Creation Becoming co-creators in God's creation The People of God revealed by St Paul in his letter to the Colossians Living a life following the Beatitudes The role of a peacemaker	Prayers, Saints and Feasts, The life and works of St Teresa of Avila- Healing: Jesus heals the blind man Pilgrimage as a spiritual journey of healing The power of prayer revealed by Mary to Bernadette (Rosary) Advent The Prophets foretold the coming of Christ How we have prepared and will continue to prepare for the coming of Christ Titles given to Christ in Scripture which reveal to us who he is	Christmas The difficulties faced by the Holy Family soon after the birth of Christ A modern day take on this story in our own world- homelessness, refugee crisis Revelation The role of John the Baptist in revealing Jesus The parable of the Sower- revealing God The Great Banquet- revealing God's Kingdom		Jesus in the desert- developing an understanding of temptation Overcoming temptation by looking at St Paul's teaching Preparing ourselves for Easter by repenting the sins we have committed through the parable of the Unforgiving Servant Holy week Easter The Easter Vigil and the renewal of our Baptismal Promises The Church's teaching on eternal life through the Easter story 'The Exsultet'- rejoicing the Risen Christ Pentercet and Mission		Pentecost and Missic The impact of receivir the Holy Spirit at Pentecost- the Holy Sp transforms The Apostles proclaimi the Good News Our role as modern da disciples of Christ's Church	on ng iirit ing ay	Sacraments Vows & the commitments we make- the Sacrament of Marriage Vows & the commitments we made to the Church and its people - the Sacrament of Holy Orders
Other faiths	Islam	Islam		Sikh	nism		Judaism		Hinduism
tocus	Zakat 3°° pillar – almsgivin	g Hajj- pilgrimag	e	Guru Nanak -symb	as prophets) polism	R (ato	osn Hasnanan nement – seeking forgiveness)		Symbolism
PHSE	Feelings Mental health and keeping well Body image Thoughts, feelings, actions Grief & bereavement	Living in the wider world The importance of having compassion towards people in our community (homelessness, postcards of kindness) Inclusion and celebrating diversity	Relationships Healthy and unhealthy relationships Under pressure Resolving conflict Consent and saying no – 'no' must be respected Sharing online		Medicines and Drugs Alcohol Peer pressure		Living in the wider wo Jobs we might like to Money	rld do	Growing and changing Changing bodies Girls' bodies Boys' bodies Brain is not a fixed structure and grows and changes shape during learning

British Values	What are British Values? Folerance Rule of law Christm The difference between rules and laws How British law helps us Consequence of breaking the law Civil law and criminal law Classroom rules School rules Why do we have rules? Black History Month What is Black History? What does tolerance mean? Black history timeline in Britain Famous black men and women		ce and Mutual Respect nas around the world	and the world Origins of democracy and d Britain today Local governmer National governme Parliament		emocracy in What happens when a person rights are not met What are stereotype ent How can stereotypes stop human rights being r Democracy – voting schoo The Mystery of the Who Let the		
Class Texts	Goodnight Mr Tom (Michelle Magorian)	The Boy at the <i>(Onjali</i>	the Back of Class <i>Q Rauf)</i>	Asha and the Spirit Bird (Jasbinder Bilan)	The Legend of Podkin One-Ear (Kieran Larwood)	The Myst Clockwor <i>(Katherine</i>	ery of the k Sparrow <i>Woodfine)</i>	Who Let the Gods Out? <i>(Maz Evans)</i>
Reading	Fluency Develop fluency through paired reading, choral reading and echo reading. Read with expression and accurate intonation Read widely for pleasure Listen to, read and discuss a wide range of fiction, non-fiction and poetry Retrieval Find and comment on relevant points in the text Support ideas with detail from the text Use skimming and scanning to locate information in a text Sort and select information based on relevance Retrieve information from different parts of a text and combine Vocabulary Make sense of new vocabulary Develop strategies to figure out unknown words			Retr Emphasis on reading past Vocal Make sense of Use strategies to figur Understand writers' word choser Explain and evaluate the o emotive Infer Make sense of informatio the Interpret what is read to themes and events and Comment on interrela Pre Make sensible prediction and in	ieval the first supposed answer bulary new vocabulary e out unknown words. choices and the impact of a words effect of metaphorical and language rence on from different points in text o make deductions about personality of characters tionships of characters dict is based on what is stated nplied	Retrieval Understand and respond to the key points in the text. Comment on the parts of the text using quotations and supporting ideas by referring to the text Vocabulary Explore the tone and exact meanings of word choices Infer characters' feelings, thoughts and motives and justify with evidence Link related clues Look closely at the meaning of individual words and phrases and how we can draw inferences from these Predict Offer substantial reasons based on the text Making connections Make connections with other texts, our lives and the world in general		

	Explore how historical context (time, place and social setting) can impact the language and style of a text Identify reasons for similarities and differences in the text Inference Justify answers using evidence from the text Point, evidence and explain (for feelings, thoughts or motives) Decide on the most relevant / specific clues / reasons		Summarisin Selecting key details tha	g main ideas at support the main idea		
Writing Context	FICTION Historical Fiction Based on the book 'Goodnight Mister Tom' by Michelle Magorian Time slip stories (back to WW2) NON-FICTION Recount – Newspaper reports Based on 'Goodnight	FICTION Suspense with a focus on atmosphere NON-FICTION Non-chronological report Based on science topic – Earth and Space	FICTION Winter poems NON-FICTION Persuasion Based on Refugees – The Boy at the Back of the Class	FICTION Fantasy/Location-slip stories Based on the book 'The Lion, the Witch and the Wardrobe' By C.S. Lewis NON-FICTION Explanation Based on 'The Majestic Plastic Bag' and	FICTION Greek Myths Based on Pegasus, Persephone, Orpheus, Minotaur, Midas, Medusa, Cyclops NON-FICTION Discussion Based on 'Athenians V Spartans'	FICTION Settings and character description Based on the book 'Who Let the Gods Out' by Maz Evans NON-FICTION Persuasive speeches Based on the book 'Who Let the Gods Out'
Writing Skills (including grammar & punctuation)	FICTION Sentence openers Commas after openers Making links within and between paragraphs NON-FICTION Drop-in clauses (who/which) Dashes and brackets Precise nouns and verbs	FICTION Descriptive techniques Similes Metaphors Personification Sentences of three (description) Emotion through action NON-FICTION Co-ordinating conjunctions (<i>e.g. and</i> , <i>but, so, for, yet, nor, or</i>) Subordinating conjunctions (<i>e.g. when</i> , <i>although, whilst</i>) Commas to separate clauses	FICTION Speech punctuation Character through what they say Character through how they say it NON-FICTION Making links within and between paragraphs Vocabulary choices for effect	FICTION Varying sentence types for purpose Drop-in clause Sentences of 3 Subordinate clauses Short sentences NON-FICTION Openers Commas after openers Using colons and semi- colons (: and ;)	FICTION Co-ordinating conjunctions (<i>e.g. and</i> , <i>but, so, for, yet, nor, or</i>) Subordinating conjunctions (<i>e.g. when,</i> <i>although, whilst</i>) Commas to separate clauses NON-FICTION Varying sentence types Drop in clause (including dashes and brackets for parenthesis) Sentences of three Short sentences Subordinate clauses	FICTION Similes Metaphors Personification Sentences of three (description) Emotion through action NON-FICTION Dashes and brackets Colons and semi-colons to link two main ideas Colon to introduce a list Semi-colon to separate items in a list

Mathematics	RECAP – times tables	Addition and	Statistics	Fractions	Geometry	Measure - time
	and arithmetic methods	subtraction	Read and interpret line	What is a fraction?	Identify angles	Years, months, weeks.
	from Y4	Mental strategies	graphs	Equivalent fractions	Compare and order	davs
	- -	Sequences	Draw line graphs	Fractions greater than 1	angles	Hours, minutes, seconds
	Place value	Add / subtract in a	Solve problems	Convert between	Measure angles in	Tell the time to the
	Numbers to 10.000	column	Read and interpret tables	improper and mixed	degrees	nearest minute
	Numbers to 100,000	Rounding to estimate	Two-way tables	number	Draw and measure with a	Use am and pm
	(read, write, represent,	Inverse operations	Multiplication and	Fraction sequences	protractor	Analogue to digital
	identify the value,	Multi-step problems	division	Compare and order	Draw lines and angles	12-hour and 24-hour
	partition, compare, order		Times tables fluency	fractions <1	Calculate angles on a	Measuring time in
	and place / estimate on	Decimal addition and	Multiples and factors	Compare and order	straight line	seconds
	number lines)	subtraction	Common factors	fractions >1	Calculate angles around a	Durations of time
	Numbers to 1,000,000	Adding and subtracting	Squares and cubes	Add and subtract	point	Converting units of time
	(read, write, represent,	decimals within 1	Measure – area	fractions	Recognise and describe	Timetables
	identify the value,	Complements to 1	Counting squares	Add fractions within 1	2d shapes	Problem solving with
	partition, compare, order	Crossing the whole	Area of squares and	Add 3 or more fractions	Triangles	time
	and place / estimate on	Different decimal places	rectangles	Add fractions – answer	Quadrilaterals	Timetables
	number lines)	Adding / subtracting	Area of compound	>1	Calculate lengths and	
	Rounding	whole numbers and	shapes	Add mixed numbers	angles in shapes	Arithmetic revision
	Negative numbers	decimals	Multiplication and	Subtract fractions	Regular and irregular	ready for Y6
		Decimal sequences	division	Subtract mixed numbers	polygons	Adding and subtracting
	Decimal place value	Multi-step problems	Multiply and divide by	Subtract – breaking the	Recognise and describe	whole numbers &
	Count in tenths and		10, 100, 1000	whole	3d shape	decimals
	hundredths	Measure – money	Multiples of 10, 100 and	Subtract 2 mixed	Reasoning about 3D	Short & long
	Count in thousandths	Pounds and pence	1000	numbers	shapes	multiplication
	Decimals to 3dp (read,	Compare and order	Measure – conversions	Unit fraction x whole	Horizontal and vertical	Short division
	write, represent, identify	money	L – ml	number	Parallel and	Multiplying and dividing
	the value, partition,	Estimating money	Kg – g	Non-unit fraction x whole	perpendicular	by multiples of 10, 100,
	compare, order and	Converting between	Mm - cm - m - km	number	Describe position	1000
	place on a number line)	pounds and pence	Multiplication and	Mixed number x whole	Draw on a grid	Adding / subtracting
	Tenths and hundredths	Adding and subtracting	division	number	Position in the first	fractions
	as decimals / fractions	money	Short multiplication	Fractions of a quantity	quadrant	Adding / subtracting
	Dividing whole numbers	Finding change	method 4-digit x 1 -digit	Fraction of a larger		mixed numbers
	by 10, 100	Money problem-solving	Long multiplication	amount	Iranslation with co-	Multiplying non-unit
	Identify the value of a	Devision at a m	method 4-digit x 2-digit	Use fractions as	ordinates	
	whole number in tenths /	Perimeter	Divide 3-digit by 1-digit	operators	Lines of symmetry	wuitiplying whole
	Identify the value of a	Length Massura parimeter	with and without	fractions		
	topth in hundrodths	Derimeter on a grid	Divido 4 digit by 1 digit	Converting between	Bofloction	ITACLIONS
	Rounding docimals	Perimeter of roctangles	with and without	decimals and fractions	Reflection with	
	Rounding decimals	and squares	remainders		co-ordinates	
		Perimeter of rectilinear	Interpret remainders		co-ordinates	
		shanes	Convert remainders into			
		Calculating nerimeter	hasic fractions (GD)			
		culculuting perimeter	Scaling problems			

Science	Earth and Space	Forces		Properties and Materials		Animals including humans			Living things and their	
	What is our solar system?	What is gravity? Wha	t does it	How can materi	ials be grouped,	What a	re the main stages of		habitats	
	How can we prove the shar	be do?		based on the	ir properties?	growth in humans?		What are the differences		
	of the Earth, Sun and Moon? What makes some obje		jects fall	Which materials conduct		J J		between animal life-cycles?		
	How does the shape of the	e faster than othe	ers?	electr	ricity?	What is p	uberty and how does it	Но	w does a mammal change	
	moon appear to change ov	er What affects a parach	ute's fall?	Which materi	als dissolve in	change our bodies?			over time?	
	time?	Which object will mov	ve across	liqu	ıid?	Ũ		The lifecycle of a bird		
	How do we have day and	the table quicke	er?	How can a s	ubstance be	What are the stages of growth		The	life cycle of an amphibian	
	night on planet Earth?	How does the shape	e of an	recovered fro	m a solution?	in animals such as frogs and		٦	The lifecycle of different	
	How and why does the leng	th object affect how it	moves	How can m	nixtures be	butterflies?			insects	
	of shadows change over th	e through water	?	separ	ated?				What are the different	
	day?	How can we use a sim	ilar force	Why are sor	ne everyday				functions of a flower?	
		to have a greater e	effect?	materials used	over others for			١	What happens to a plant	
				different	t things?				after fertilisation has	
				What are rever	sible changes?				occurred?	
				What are irreve	rsible changes?					
					_					
Computing	Computing systems and	Creating media -	Progra	amming A –	Data and infor	mation –	Creating media –		Programming B –	
	networks -	Video production	Selectio	on in physical	Flat-file data	abases	Introduction to vecto	r	Selection in quizzes	
	Systems and searching	This unit gives learners	со	mputing	This unit looks	at how a	graphics		In this unit, pupils	
	In this unit, learners will	the opportunity to learn	In this un	iit, learners will	flat-file database can be		In this unit, learners sta	art	develop their knowledge	
	develop their	how to create short	use physical computing		used to organise data in		to create vector		of selection by revisiting	
	understanding of	videos in groups. As they	to explore	e the concept of	records. Pupils use tools		drawings. They learn he	ow	how conditions can be	
	computer systems and	progress through this	selection	in programming	within a database to		to use different drawing		used in programs and	
	how information is	unit, they will be exposed	through	the use of the	e use of the order and answer		tools to help them crea	ate	then learning how the	
	transferred between	to topic-based language	Crumble programming		questions abo	out data.	images. Learners		If Then Else structure	
	systems and devices.	and develop the skills of	environment. Learners		They create gr	aphs and	recognise that images	in	can be used to select	
	Learners will consider	capturing, editing, and	will be introduced to a		charts from their data to		vector drawings are		different outcomes	
	small-scale systems as	manipulating video.	microcont	troller (Crumble	help solve problems.		created using shapes a	nd	depending on whether a	
	well as large-scale	Active learning is	controller) and learn how	They use a real-life		lines, and each individu	Jal	condition is true or false.	
	systems. They will	encouraged through	to conne	ct and program	database to answer a		element in the drawing i		They represent this	
	explain the input, output,	guided questions and by	compon	ents (including	question, and present		called an object. Learne	ers	understanding in	
	and process aspects of a	working in small groups	output de	evices- LEDs and	their work to others.		layer their objects and		algorithms and then by	
	variety of different real-	to investigate the use of	motors) through the			begin grouping and		constructing programs	
	world systems. Learners	devices and software.	applica	ation of their			duplicating them to		using the Scratch	
	will also take part in a	Learners are guided with	existing	programming			support the creation of	of	programming	
	collaborative online	step-by-step support to	knowledg	ge. Learners are			more complex pieces	of	environment. They use	
	project with other class	take their idea from	introduce	d to conditions			work. This unit is plann	ed	their knowledge of	
	members and develop	conception to	as a mear	ns of controlling			using the Google		writing programs and	
	their skills in working	completion. At the	the flow	of actions and			Drawings app, other		using selection to control	
	together online.	teacher's discretion, the	make	use of their			alternative pieces of		outcomes to design a	
		use of green screen can	knowledg	ge of repetition			software are available	2.	quiz in response to a	
		be incorporated into this	and cor	nditions when					given task and	
		unit. At the conclusion of	introd	luced to the					implement it as a	
		the unit, learners have	concep	t of selection					program.	

	t	the opportunity to reflect (thr	t (through the if, then				
		on and assess their	structure).				
		progress in creating a					
		video.					
	There is	an online safety focus within each	unit of work and ea	ach lesson begins	with revisio	n of keeping ourselves s	afe online
Geography	The UK		North and S	outh America			Rivers
	Physical and human		What are the	main countries			Key world rivers
	geography (including recap		and cities in N	and S America?			River journey from source to
	of Y4 UK map work)		What ar	e the key			mouth
	What are regions?		topographica	l features of N			Mapping the River Thames
	What are the UK's key		and S A	merica?			Erosion, transportation and
	coastlines?		What are the	batterns of land			deposition
	How does coastal erosion		use in N	America?			Why do rivers flood?
	occur?		_				Water sustainability
	What are the patterns of land	d	The Amazon	Basin and The			How does coastal erosion
	use in the UK?		New	Forest			occur? (Remove in 2022 –
	4-figure grid references		What is an eco	What is an ecosystem and how			this will be in unit 1)
	what natural resources does		does it i	unction?			
			footures of the				
			reatures of the	e Amazon Basin			
	What are time zones?		What are the	ew Forest!			
	what are time zones?		features of the	Amazon Basin			
			and the N	ew Eorest?			
			W/hat are the	threats to the			
			tronical r	ainforest?			
			What is being	done to protect			
			green areas ar	ound the world			
			and how c	an we help?			
History		The Viking and Anglo-Saxon			Ancien	t Greeks and their	
		struggle for the Kingdom of			influence	on the western world	
		England to the time of Edwar	d		Where	e and when did the	
		the Confessor			Anci	ient Greeks live?	
					What was	life like in Athens and	
		When did the vikings come to				Sparta?	
		Britain and where did they			How we	ere the city-states of	
		settier			Athens ar	nd Sparta governed in	
		What happened when the			Anci	ent Greek times?	
		Vikings came to Britain?			How do	es government and	
		How did the Vikings try to tak	a		democra	acy in Ancient Greek	
		over the country and how close	e		times cor	mpare to government	
		did they get?	-		and dem	ocracy in modern day	
		did they get:				Britain?	

		How have recent excavations			How d		l life compare for the	
		changed our view	changed our view of the				of Athens and Sparta?	
		Vikings?					did Ancient Greek	
						children's upbringing shape		
		Raiders or settlers: ho	w should			th	eir adult lives?	
		we remember the V	'ikings?			How ar	e past –times of the	
						ancient G	Greeks similar to those	
						0	f modern day?	
					In what y		ways have the Ancient	
						Greeks	influenced our lives	
						today?		
Art	Print			Colour			Expressionism	
	Combine prints			Tones			Comparison of 2	
	Accurate print design			Value			expressionist groups (D	ie
	Pictorial and patterned		Cool colo	urs for emotion			Brucke and Der Blaue	
	Range of colours		Color	ur intensity			Reiter)	
	Marbling						Using oil pastels to	
	Lino print		D	Prawing			create expressionism	
			Chalk t	o create tone			Expressionist portrait	5
	Pattern		Circulism stippling and				Using tones to convey	,
	Geometry		scumbli	ng for shading			emotions	
	Organic shapes		darkest	lightest tones			Using fast brush stroke	s
	Texture		S	hadows			and vivid colours	
	Visual/tactile qualities		Facial expressions				Abstract expressionis	n
			Re	flections			Expressionist collage	
	Form		One-poi	nt perspective			Artist focus:	
	Practise intricate						Kathe Kollwitz	
	patterns and textures						Wassily Kandinsky	
	Making frames						Franz Marc	
DT		Christmas Advent			Food and nu	trition		Cams Moving Tov
		Calendar			Falafel and h	ummus		Use a computer program
		Form a range of ideas			Vegetable	pie		to create a cross-
		using information from			Understand a	nd apply		sectional diagram
		existing products			the principle	es of a		Create a step-by-step
		Design a product which is			healthy and va	ried diet.		plan
		attractive and strong			Understand sea	asonality,		Use accurate
		Create an overcast stitch			and know wh	ere and		measurements when
		Attach buttons using			how a varie	ety of		cutting resources
		stitching			ingredients ar	e grown,		Use a glue gun with
		Consider purpose of join			reared, caug	ht and		accuracy
		when selecting stitch			process	ed		Assemble components
		Create net, even edges in			Prepare and	cook a		
		cut fabric			variety of predo	ominantly		
		Create secure stitching			savoury dishe	s using a		

		Evaluate appearance and		range of cooking			
		function against original		techniques			
		design					
PE	Gar	nes	Gymn	astics	Athl	Athletics	
(units are rotated	Invasion game	es – Basketball	Flig	ght			
throughout the	Move, receive,	pivot and pass	5 basic	jumps	Dance		
year)	Mark op	oponent	Different sha	pes in the air	Perform fluid and continue	ous movements (Capoeira)	
	Dodge away fr	rom opponent	Limbs together a	nd apart in flight	Create and perform j	agged, angular, sharp	
					movements	in a phrase	
	Invasion gam	nes - Football	Spinning a	nd turning	Use exaggerated movem	ents to create a phrase in	
	Dribbling ba	all with feet	Turn and spin on d	ifferent body parts	slow n	notion	
	Controlling b	all with thigh	Travel on differen	t axes of the body	Perform a regimented ro	utine as a group in unison	
					and c	anon	
	Striking and fieldi	ng games - Cricket	Bric	lges			
	Send and receive a small ball		High and lo	ow bridges	Net/court games – Tennis		
	Send a small	ball overarm	Travel in br	idge shapes	Vary the length and angle of shots to make opponent		
	Strike a small ball	with a cricket bat	Move into and	out of bridges	move		
					Play shots on both sides of the body with reasonable		
			-		control		
French	French phonetics	Ice creams	Presenting myself	My family	At the tea room	My home	
	Seasons				At the café		
					At the restaurant		
Music	Composition	Christmas Preparation	Graphic Scores	Round Singing	Musical structure	Melody and	
	Choosing and ordering	including singing	Layering graphic scores	understanding unison	Verse and chorus	Accompaniment	
	sounds and using musical	together, learning new	and being able to discuss	and round, maintaining	structure, different	Creating and playing	
	elements to create	songs,	musical elements that	own part and singing	structures and effect of	melodies and	
	compositions in response	preparing/rehearsing for	are used within own and	with confidence.	structures and how to	accompaniment	
	to music listened to as an	quality performance and	other's graphic scores.		use.	together.	
	inspiration.	performing for an	John Cage		Composing own simple	Pulse and rhythm within	
		audience	McQueen		songs using verse-chorus,	melodies and	
					repetition of phrases.	accompaniments.	
					Notation and simple		
					scores to record.		
					Singing and preparing		
					songs for Mass.		

30/10/2023