

Year 4 Long Term Curriculum Overview 2024-2025



Year 4	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English	Vehicle Text- The Wale- Vita	Vehicle Text- Leaf-	Vehicle Text- Arthur and	Vehicle Text- The Lost	Vehicle Text- The	Vehicle Text-
	Murrow	Sandra Dieckman	the Golden Rope- Joe Todd Stanton	Happy Endings- Carol Ann Duffy & Jane Ray	Journey- Francesca Sanna	Manfish- Jennifer Berne
Read to Write	Writing Outcomes:	Writing		, ,		
	Narrative- setting narrative	Outcomes:	Writing Outcomes:	Writing Outcomes:	Writing Outcomes:	Writing Outcomes:
	Recount- Newspaper report	Narrative-	Narrative- myth narrative	Narrative- twisted	Narrative- refugee	Narrative-
		outsider narrative	Information- defeating a	narrative	Recount-diary	invention narrative
	Poet Focus: Maya Angelou	Information-polar	Viking monster	Persuasion- letter		Recount- Jacques
		bears			Non-fiction Links:	Cousteau
	Non-fiction Links:		Non-fiction Links: History	Poetry Focus:	Geography- Europe	Biography
		Non-fiction Links:	Vikings (Steps to Read)	Structured Poetry-Rap	(Steps to Read)	
	Women in Science – 50	Science- Living				Poetry Focus: Free
	fearless 50 fearless pioneers	Things/ Habitats/		Non-fiction Links:	Poetry Focus: The	Verse-The Magic
	who changed the world	Animals (Steps to	Poetry Focus: Poetry	Amazing world Atlas	Lost Words- Specific	Box Kit Wright
		<u>Read)</u>	Enjoyment-The Puffin book	Lonely Planet	Pages	
	Maya Angelou- Lisbeth		of Utterly Brilliant Poetry			Non-fiction Links:
	Kaiser	Poetry Focus:		Little Kids first big	Non-fiction Links:	Building a Home-
		Structured Poetry-		book of the world	Habitats- Anna	Polly Faber
	You wouldn't want to be a	Kenning Poems	Non-fiction Links:		Claybourne	
	Victorian Miner- John		The Variety of Life- Nicola	Travel for kids: Spain,		Home- Carson Ellis
	Malam	Non-fiction Links:	Davies	Italy and France		
		Earth Shattering				This Book Is Not
	DK Eyewitness-The	Events- Robin	Life-Sized Animal Tracks-	Temperate Climates		Rubbish- Isabel
	Victorians	Jacobs	John Townsend	Cath Senker		Thomas
	Science in a Flash – States of	The Pebble in My	Life Size Animal Poo	Desert Climates		
	matter	Pocket- A History of Our Earth-	John Townsend	Polar Climates		
	States of Matter – solids	Meredith Hooper		Europe: The Study		
	liquids and gases			Book CGP		

Maths MATHS NO PROBLEM!	Number and Place Value: Numbers to 10,000, Calculations: Addition and Subtraction within 10 000.	Calculations: Multiplication and Division	Statistics: Graphs FDP: Fractions Measurement: Time.	FDP: Decimals Measurement: Money	Measurement: Mass, Volume and Length Measurement: Area of Figures Geometry – Properties of Shapes: Geometry	Geometry continued, Geometry – Position and Movement: Position and Movement Number and Place Value: Roman Numerals.
Science	States of Matter -compare and group materials together, according to whether they are solids, liquids or gases -observe that some materials change state when they are heated or cooled, and measure or research the temperature at which this happens in degrees Celsius (°C) -identify the part played by evaporation and condensation in the water cycle and associate the rate of evaporation with temperature	Living Things and their Habitats -recognise that living things can be grouped in a variety of ways -explore and use classification keys to help group, identify and name a variety of living things in their local and wider environment -recognise that environments can change and that this can sometimes pose dangers to living things	Animals including Humans -describe the simple functions of the basic parts of the digestive system in humans -identify the different types of teeth in humans and their simple functions -construct and interpret a variety of food chains, identifying producers, predators and prey	Animals including Humans continued	sound -identify how sounds are made, associating some of them with something vibrating -recognise that vibrations from sounds travel through a medium to the ear -find patterns between the pitch of a sound and features of the object that produced it -find patterns between the volume of a sound and the strength of the vibrations that produced it -recognise that sounds get fainter as the distance from the	-identify common appliances that run on electricity -construct a simple series electrical circuit, identifying and naming its basic parts, including cells, wires, bulbs, switches and buzzers -identify whether or not a lamp will light in a simple series circuit, based on whether or not the lamp is part of a complete loop with a battery -recognise that a switch opens and closes a circuit and

									sound source increases		whether lamp light simple recognized common conductions associal associal simple recognized associal simple recognization associal simple recognized associa	tors and ors, and te metals eing good
RE- Come	Domestic	Baptism/		Advent/	Local church	Eucharis	t	Lent/Easter	Pentecost	Recond		Universal
and See	Church- family	confirmati belonging	-	Christmas loving	community	relating		giving	serving	Inter-re	elating	Church world
	People	Delonging		loving	Community life	Giving &		Self-discipline	New life	Buildin	g	World
	The family of	Called		Gift	in the local	receiving		Celebrating	To hear & live	bridges	_	God's
	God in Scripture	Confirmati	ion:	God's gift of	Christian	in comm	union	growth to	the Easter	Admitt	ing	people
		a call to		love &	community:			new life	message	wrong,	being	Different
		witness		friendship in	ministries in the					reconc		saints
				Jesus	parish					with Go		show
										each of		people
										Sacram	ent	what God
11:-4	History- a local his	ton	Goog	raphy-	History-Britain's		Geogra	 	History- Ancier	\ -	Googra	is like phy- human
History	study	Story		rapny- raphical skills	settlement by Ang	lo-		apny Isting European	Greece	ıı	and ph	
and	Study		_	ieldwork	Saxons and Scots	.0		y: Spain	A study of Gree	ek life	geogra	-
Geography	Victorian Liverpool		Place Knowledge:		• •	and achievements		88	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
	·		Lake	district,			unders	•	and their influe	nce on	Volcan	oes and
			Winn	narleigh- PGL			geogra	phical	the western wo	orld	earthqu	uakes
			Link				similar	ities and				
								nces through				
								ıdy of a region				
							in a Eu	ropean country				

PSHE	Respect *Safeguarding Friendships Respectful relationships Trust Conflict resolution	*Safeguarding Basic human rights Rights, rights of being safe and the right to be happy Anti-bullying week	Nutrition and dental health Healthy diet Early signs of illness Dental health and self-care Mental health awareness week	Falling out and making up *Safeguarding Importance of friendship Characteristics of health friendships Trust Boundaries	Money Matters Money sources Role of money VAT, Loan, debt and tax	Emergency situations *Safeguarding Community Basic first aid Emergency calls Dangers
Journey in Love	Social and emotional Describe how we all should be accepted and respected			Physical Describe how we should treat others in making links with diverse modern society we live in		Spiritual Celebrate the uniqueness and innate beauty of each of us
PE	Teacher led dodgeball	Teacher led gymnastics	Dance with the LSSP coach	Teacher led basketball	Teacher led rounders	Teacher led handball
Art and DT	DT -Cooking and Nutrition Adapting a Recipe- biscuits	Art- Printing William Morris Make a printing block and make a 2-colour print.	DT- Electrical systems Torch making	Art- Drawing Perspective drawing LS Lowry	DT- Structures Design and make pavilions.	Art- Painting landscapes- Linking in with Europe
Computing	Information Technology Use of different software Branching Databases Concept of a branching database Create their own branching database Present their own branching database.	Computer Science Programming Skills Repetition & Forever Loops Pupils learn to use repeat loops in their code.	Computer Science Programming Project Coding with Scratch Pupils create a game using repeat loops.	Information Technology Media Creating a Video Pupils create a video Apply special effects Learn how photo's / films can be edited online for adverts.	Computer Science How things work Network & Online Services Understand school network What does a good password look like? Digital Literacy: Pupils understand why a password is important and what	Information Technology Design Spreadsheets Create art using and creating a key in Microsoft Excel

					a good one looks like.	
Music	Ukulele unit –	Ukulele unit –	Teacher Led:	Teacher Led:	Children will be encouraged to sing in	Teacher Led:
	Latin Dance.	Favourite Song.	Listening and Appraising.	Listening and	parts, as well as read	Listening and
				Appraising.	and perform rhythms	Appraising.
	Following the SingUp instrumental unit.	Following the SingUp instrumental unit.	The Pink Panther theme by Henry Mancini.	Fanfare for the common	and pitches in parts too. Children will Improvise	Global pentatonics
				man by Aaron Copland.	mood music, with an	
			This unit is about film themes		awareness of tonality.	This listening unit is
			and how they set the mood	This listening unit is		based around the
			for the telling of the film's	based around the		pentatonic scale – a five-note musical
			story. The theme tune to <i>The Pink Panther</i> by Henry	piece Fanfare for the common man by Aaron		scale, which takes its
			Mancini provides the	Copland. It provides the		name from the Latin
			foundation for exploring	foundation for		'penta' meaning five,
			musical storytelling through	investigating how		and 'tonus', which
			listening	unique music is in		means sound or
				creating dramatic effect		tone. It has a
				and atmosphere, and is		distinctive and
				an excellent starting		recognisable sound.
				point for exploring the		Music from around
				use of pitch, melody,		the world, through
				texture, and timbre.		history and across many traditions and
						cultures, is based on
						the pentatonic scale.
						Integral to
						improvisation, blues,
						jazz, rock and pop
						music, the pentatonic
						scale continues to
						influence modern
						music globally.

MFL	Self, family and friends	School Life	The world around us	Animals and home	Leisure	Summer
	Brothers and sisters (I have	School subjects	Describing the weather	environment	Sport 2 (longer	Asking for picnic
	sentences)	(genders/definite	(phrases)	Animals and habitats	sentences combining	items
	Description of hair/eyes (I	article)	Sentences linking weather	(sentence with a	opinion, sport and	Cold drinks
	have sentences)	Simple opinions	with months & seasons	preposition)	justification in first	(milkshake
	Big green monster story (He	(sentences)	(simple prepositions)	Old lady who	person	flavours, sandwich
	has)	Time (hour/half	Number: (10s to 60)	swallowed a	Sentences stating	fillings, ice cream
	Word order & adjectival	hour)		fly song/story	favourite sport	flavours &
	agreement in sentences)	Alphabet linked to		Adjectives to describe	Verbs (I do/I play)	prepositions)
	Number: 1-39	Christmas (Link		animals in a sentence	Sporty Sophie story	Understanding and
	(add/subtract, odd/even	sounds and		(word order and	(simple sentence	giving prices –
	double/halve)	spellings)		agreement of	building)	euros
		Number: 1-20		adjectives)	Sentences combining	Number: 1- 69 (all
		(recognition, recall		Number: 1-69	sports and	operations)
		and written form)		(forwards/backwards,	days/seasons	
				add/subtract)	Number: 1-69	
					(odd/even,	
					double/halve)	