



St Alban & St Stephen Catholic Primary School & Nursery

Curriculum Map – Year 6

2021-2022

			Year 6			
Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
R.E	Loving – God who never stops loving Vocation and Commitment- The vocation of priesthood and religious life.	Vocation and Commitment- Continued Judaism- Rosh Hashanah & Yom Kippur Expectations- Jesus born to show God to the world	Sources- The Bible, the special book for the Church Unity – Eucharist enabling people to live in communion	Unity- Continued Death & New life – Celebrating Jesus' death and resurrection	Witnesses- The Holy Spirit enables people to become witnesses Sikhism – Sikh Faith and beliefs Healing – Sacrament of the sick	Healing – Continued Common Good – Work of the worldwide Christian family
English	Arthur Spiderwick's Field Guide to the Fantastical World Around You Uncle Montague's Tales of Terror	Cogheart by Peter Bunzi Can you see me? By Libby Scott and Rebecca Westcott	Holes Macbeth	Pig Heart boy Journey to JoBurg The lion hunt by Peter Paul Rubens. Tiger in a tropical storm/surprised bu Henri Rousseau	The Explore by Katherine Rundell Eye of the Wolf by Daniel Pennac	An Emotional Menagerie by Alain de Boton London Eye Mystery by Siobhan Dowd
Maths	Place value Multiply & divide by 10, 100, 1000 Solve problems with 4 operations	Fractions & decimal equivalents Calculate percentages	Order of operations & algebra	Ratio and proportion Volume Measures	Statistics – calculate & interpret mean average	Constructing pie charts Statistical representation Algebra

	Equivalent	Formal written	Formal written	Statistics –	Apply known facts	Financial maths &
	fractions, compare	method	method long	interpret line	and calculation	enterprise
	& order fractions	multiplication	division	graphs & pie	strategies.	
	Add & subtract	Area of triangles &	Relationship	charts	Revision for SATs.	
	fractions	parallelograms	between	Algebra &		
		Formal written	perimeter & area	sequences		
		method short	Recognise angles			
		division	Reflection &			
		Properties of shape	translation			
			Multiplying &			
			dividing fractions			
Science	Electricity	Living things and	Light	Animals including	Evolution and	Evolution and
		their habitats		humans	Inheritance	Inheritance
	Associate the	Describe how living	Recognise that	Identify and name	Recognise that living	Recognise that
	brightness of a	things are classified	light appears to	the main parts of	things have changed	living things have
	lamp or the	into broad groups	travel in straight	the human	over time and that	changed over time
	volume of a buzzer	according to	lines. Use the idea	circulatory system,	fossils provide	and that fossils
	with the number	common	that light travels in	and describe the	information about	provide
	and voltage of cells	observable	straight lines to	functions of the	living things that	information about
	used in the circuit.	characteristics and	explain that	heart, blood	inhabited the Earth	living things that
	Compare and give	based on	objects are seen	vessels and blood.	millions of years ago.	inhabited the Earth
	reasons for	similarities and	because they give	Recognise the	Recognise that living	millions of years
	variations in how	differences,	out or reflect light	impact of diet,	things produce	ago. Recognise that
	components	including	into the eye.	exercise, drugs and	offspring of the same	living things
	function, including	microorganisms,	Explain that we see	lifestyle on the	kind, but normally	produce offspring
	the brightness of	plants and animals.	things because	way their bodies	offspring vary and are	of the same kind,
	bulbs, the loudness	Give reasons for	light travels from	function. Describe	not identical to their	but normally
	of buzzers and the	classifying plants	light sources to our	the ways in which	parents. Identify how	offspring vary and
	on/off position of	and animals based	eyes or from light	nutrients and	animals and plants	are not identical to
	switches. Use	on specific	sources to objects	water are	are adapted to suit	their parents.
	recognised	characteristics	and then to our	transported within	their environment in	Identify how
	symbols when		eyes. Use the idea	animals, including	different ways and	animals and plants
	representing a		that light travels in	humans.		are adapted to suit

	simple circuit in a		straight lines to		that adaptation may	their environment
	diagram.		explain why		lead to evolution.	in different ways
			shadows have the			and that
			same shape as the			adaptation may
			objects that cast			lead to evolution.
			them.			
History and	Our Changing	Plague, Pox and	The Americas	Walls and	Extreme Earth/	St Albans
Geography	World - Coastlines	Antibiotics	Physical & human	Barricades	Extreme issues	Cathedral and the
	and land use e.g.		geography of the		Impact of global	Clock Tower.
	holiday resorts,	Health and Hygiene	Americas, -	Impact and	warming on climate &	Dissolution of the
	tourism.	 Middle ages, 	Mountain ranges,	influence on	weather; flood,	monasteries. War
	Describe and	Black Death	rivers, countries	history – physical	drought, (Australian	of the Roses- Battle
	understand	Tudors, Victorians,	capital cities etc.	barriers – Great	bush fires); also,	of St Albans.
	physical features	Covid 19. Response	Can include	Wall of China,	hurricanes/tornadoes.	Learn about the
	of coast and	to Covid 19,	specific focus, e.g.	Hadrian's Wall,		Magna Carta and
	human geography	Origins , death rate	USA, Brazil, Mexico	Berlin Wall.	Learn about migration	its origins in St
	of coasts including	etc. Lockdowns		Norman Castles	of people- reasons for	Albans
	land use.	Pioneers in	Also touch on	etc. Also,	– War / Famine /	
		medicine-	Mayan civilisation	Ideological barriers	Poverty / Capitalism	Great Leaders from
	Understand	Alexander Fleming,		- Apartheid	etc	St Albans – Sir
	similarities and	Joseph Lister,	Identify position			Nicholas Bacon and
	differences	Marie Curie, Louis	and significance of		Great leader – Greta	Francis Bacon-
	through a study of	Pasteur etc	latitude, longitude,	Great Leader –	Thunberg – Her work	Viscount of St
	human and		Equator, Northern	Nelson Mandela	on activist on Global	Albans
	physical geography	Great Leader -	and Southern		warming and climate	Richard
	of a region in the	Dame Sarah Gilbert	hemisphere,		change.	Wallingford –
	UK.	–Oxford Vaccine.	tropics of Cancer		David Attenborough–	medieval
			and Capricorn.		His work on climate	Mathematician
	Use compasses, 4		Understand		change	
	and 6 figure grid		geographical			
	references, signs		similarities and			A local history
	and symbols on		differences in a			study of an aspect
						of history or a site

	Ordnance Survey		region in U.K to			dating from a
	maps.		South America.			period beyond
	·		Describe climate			1066 that is
	Great Leadership –		zones, vegetation,			significant in
	National Trust		rivers. Describe			locality.
	protecting our		settlements, land			,
	coasts		use natural			
			resources, trade			
			link, food, minerals			
			and water.			
			Great Leaders –			
			Barak Obama and			
			Martin Luther King			
			Simón Bolívar			
			Speak about gun			
			crime as part of			
			issues. Link to			
			artist			
Art and Design	Painting / Collage	Drawing and	Printing – Cut	3D form	Contemporary Artist	
		Painting – Animals	using Lino cutters		Study- Jave	Painting/ Drawing
	Paint coastal	in their habitats.	into rubber and	Make clay models	Yoshimoto	Use different
	pictures add sand,		print designs on	Norman castles or		media to create
	shells, material for	Henri Rousseau –	Mayan tunic.	Watch towers in	Artworks for change –	pictures of the
	people/ deck	Tiger in a Tropical		the great wall of	Different screen	Cathedral and
	chairs etc.	Storm.	3D form – Papier	china using slab.	printing	Clock Tower.
			mache Mayan			
	3D Form –		masks	Develop skills in	Drawing – Manga	Use different
	Wave Bowls (AA)			using clay	style pictures.(AA)	media to achieve
	Children draw and		Artist Study – Frida	including, slabs,	Linked to Jave	variations in line,
	colour with ink and		Kalo	coil and slips.	Yoshimoto	texture, tone,

	felt tips onto			colour, shape
	triangular pieces		I.T – Use Manga	and pattern.
	and make a group	Artist Study –	studio for	•
	project.	, American Antonio	Chromebooks . Digital	
	μ. υ, υ	Davis. Victim of	artwork	Printing or
		gun crime.		Textiles - Cross
				stitching of
			Study Banksy's	different scenes
			Artwork – Graffiti or	from the
			political point making	tapestry in St
			– Clacton Pigeon	Albans
			mural/ Dove in	
			gunshot/ Keep your	Replicate the
			coins I want change	stained glass
				windows
			Paper cut stencil	
			print - Topical global	Drawing
			issue.	Charcoal, ink and
				graphite
				sketching of
				walls and details
				of the Clock
				Tower
Design &	Mechanism /	Textiles	Food and Nutrition	Structure –
Technology	Electrical - Make	Cut out design and	Come Dine with Me	Make a model of
	fairground rides	stitch Mayan tunic.	3 ingredients - 3	the clock tower
	using circuits and	KAPOW (Making	courses. Children	using wood dowel,
	structural form.	waistcoats)	prepare a starter,	glue guns etc
			main and a dessert.	Join sketched/
	Select appropriate			printed sides to
	tools, materials,			structure.
	components and			
	techniques.			

	Assemble components make working models. Use tools safely and accurately. Construct products using permanent joining techniques.					
MFL	Phonics 4 Manger et bouger (see French Curriculum Coverage Map Y2- Y6 for detail)	WWII (see French Curriculum Coverage Map Y2- Y6 for detail)	Quel temps fait-il? and irregular verbs (see French Curriculum Coverage Map Y2- Y6 for detail)	Moi dans le monde (see French Curriculum Coverage Map Y2- Y6 for detail)	N/a	N/a
Trips / Workshops	Isle of Wight – Residential Trip	The Great Plague at Charter House London	VR Workshop of Amazonian rainforest Mayan Chocolate Workshop	VR Journey across China	Natural History Museum	St Albans Cathedral and St Albans Clock Tower.

https://www.primevr.co.uk/vr-workshops Virtual reality workshops

https://www.youtube.com/watch?v=ofFdYXiKlql Mouth painter – Antonio Davis

https://www.artworksforchange.org/portfolio/jave-yoshimoto/ Artworks for change Jave Yoshimoto

https://www.stalbansmuseums.org.uk/observation Richard Wallingford Monk of the abbey and Medical Mathematician who developed the Wallingford Clock