

Guilden Sutton Church of England Primary School

Love and Justice for All Year 1 Curriculum Progression Map

Our Christian Values: WISDOM, JUSTICE, COMPASSION, LOVE, FORGIVENESS, FRIENDSHIP

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English Text	<image/> <image/> <section-header><text></text></section-header>	<image/> <image/> <section-header><section-header><section-header><section-header></section-header></section-header></section-header></section-header>	Goldilocks and the Three Bears Amanda Askew interference Goldilocks and Just the One Bear Leigh Hodgkinson	Our Amazing World of Bears Kay de Silva	Image: Figure 1Image: Figure 1 </td <td>Little Red and the Very Hungry Lion Alex T. Smith Image: Comparison of the second se</td>	Little Red and the Very Hungry Lion Alex T. Smith Image: Comparison of the second se

Focus Genres Other Genre	•	Narrative – retelling story Poetry - rhyming poem Setting description Recount	•	Narrative – alternative ending Non-chronological report Letter Recount	•	Narrative – story with different characters Character description Recount Instructions Narrative – retelling a	•	Non-chronological report Poetry – nursery rhymes	•	Narrative – story with alternative ending Setting description Diary writing	•	Recount Poetry – rhyming couplets Instructions Letter Riddles
SPaG	•	•	with for nd o ente	n spaces names, places and clauses using and		pronoun 'l' Begin to join words a Begin to punctuate s mark and exclamatio Essential Le Iready taught	with for nd ente	n spaces names, places and the clauses using and ences using a question	•	Begin to punctuate a letter and a full stop Separation of words Using a capital letter the pronoun '1' Begin to join words Begin to punctuate a question mark and e	wit for and	names, places and clauses using and ences using a
Spelling	•	Suffix 'ing' that can be added to verbs where no change is needed in the spelling of root words (e.g., helping)	•	Regular plural noun suffixes –s How the prefix un– changes the meaning of verbs and adjectives [negation, for example, unkind, or undoing]	•	Suffix 'ed' that can be added to verbs where no change is needed in the spelling of root words (e.g., helping, helped, helper)	•	Regular plural noun suffixes –es (ch and sh)	•	Regular plural noun suffix—es (x and s)	•	Suffix 'er' that can be added to verbs where no change is needed in the spelling of root words. Revision of suffixes, 'ing' and 'ed'.
Maths	Ur	Busy An hit 1 Number and Place Va			Un •	Busy An it 5 Number and Place Va			Ur	Busy An hit 9 Number and Place V		
	•	Addition and Subtrac			•	Addition and Subtrac			•	Addition and Subtra		

	Properties of Sha Unit 2	pe	 Properties of Shape Unit 6 	 Position and Direction Unit 10
BUSY ANT	Addition and Sub	otraction	Multiplication and Division	Multiplication and Division
Maths	• Addition and Subtraction		Multiplication and Division	Multiplication and Division
CONFIDENCE FROM THE START	Measurement - L	ength and Height	Measurement - Mass	 Measurement – Length and Height
	Unit 3		Unit 7	Unit 11
	Number and Plac	e Value	Addition and Subtraction	Addition and Subtraction
	Multiplication an	d Division	Addition and Subtraction	Addition and Subtraction
	Position and Dire		Measurement - Time	Properties of shape
	Unit 4		Unit 8	Unit 12
	Addition and Sub	otraction	Number and Place Value	Multiplication and Division
	Fractions		Fractions	Fractions
	Measurement - N	Money	Measurement - Volume and Capacity	Measurement - Time
	Measurement: Comp notes, pounds £, pen	ice p	quarter, equal parts jical order, days of the week, months of the year, months of the year, months of the year, months the year, months the year, months year, position, direction, movement, whole turn, quate the set of the year set of the	
Cross-	Venn diagrams (Histo	ory and Science)	Place Order (History)	Pictogram (Science)
curricular	Measurement – Capa	-	Measuring (Science)	Position and Direction (Geography)
Mathematics	Time (Science)		Position and Direction (Geography)	
	Materials	Seasonal 🔬	Plants	Animals including Humans
		Changes 🌱	•	r T
	Line of scientific	Changes 🍸	Line of scientific enquiry:	Line of scientific enquiry:
	enquiry:	Changes Y	Identifying and classifying	Line of scientific enquiry: Identifying and classifying
Science	enquiry: Identifying and	Line of scientific enquiry:	Identifying and classifying Pattern seeking	P Line of scientific enquiry: Identifying and classifying Research
Science	enquiry: Identifying and classifying	Line of scientific enquiry: Identifying and	Identifying and classifying Pattern seeking Observation over time	Line of scientific enquiry: Identifying and classifying Research Observation over time
Science	enquiry: Identifying and	Line of scientific enquiry:	Identifying and classifying Pattern seeking	Line of scientific enquiry: Identifying and classifying Research

COP∞ - recycling and landfill/ Greta Thunberg - environmental activist Properties of materials - floating and sinking	Thunberg – environmental activist Properties of materials -	 the seasons and how day length varies George James Symons a British meteorologist COP∞ - Climate Change Explore the changes in seasons – outdoor learning 	 Identify and describe the basic structure of a variety of common plants including roots, stem/trunk, leaves and flowers Jeanne Baret – explorer and botanist who discovered new plants Exploring seasons – Observing Spring bulbs and completing observational drawings. 	 reptiles and mammals Identify and name a variety of common animals that are carnivores, herbivores and omnivores Describe and compare the structure of a variety of common animals (birds, fish, amphibians, reptiles and mammals, and including pets). Identify, name draw and label the basic par of the human body and say which parts of the body is associated with each sense Mary Anning – a palaeontologist who was a fossil hunter George Mottershead - Chester Zoo Reception – Lifecycles of animals, observing the chicks hatch, butterflies through the Hungry Caterpillar
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Plants – deciduous, evergreen, root, stem, leaves, flowers, petals, fruit, seed, bulb, blossom, petal, berry, root, trunk, branch, stem, bark, stalk, bud, names of trees in the local area, names of garden and wild flowering plants in the local area, plants we call weeds

Working		n, mammals, reptiles, carnivore, herbivore, omnivore, eathers, fur, beak, paws, hooves, parts of the human an be answered in different ways							
Scientifically	 Performing simple tests Identifying and classifying Using observations and ideas to suggest answers to questions Gather and record data to help in answer questions 								
Geography	 My Home and School Use directional vocabulary to find places in school and within the school grounds Follow simple instructions to locate places in school and within the school grounds Use an aerial map of school to locate places Locate children's houses on the map of their local area Use positional vocabulary to describe where something is located e.g. 'near, far, left, right and behind' Use basic geographical vocabulary to refer to human features within the local area Draw a simple map using basic symbols as a key Walk around Guilden Sutton Key Vocabulary Home, school, house, address, map, personal, local, pole, weather, seasons. 	 Weather and the Seasons Identify seasonal and daily weather patterns in the United Kingdom Location of the Equator and the North and South poles on a map of the world Locate hot and cold areas of the world in relation to the equator on a map Explain how the weather changes within each season Use basic geographical vocabulary to refer to key physical features COP~ - Climate change Seasons – observations of hot and cold weather 	 Our World Identify the North pole and South pole are on a globe or atlas Name and locate the world's seven continents on an aerial map Use basic geographical vocabulary to refer to key human and physical features to describe places on a world map Use fieldwork and observational skills to find geographical similarities and differences of a small area in a contrasting non-European country Parent volunteer from non-European country Map skills – identifying countries and climate 						
History	 Toys past and present Develop an awareness of the past, using common words and phrases relating to the passing of time Explain how we can find out about the past Describe and recognise features of different toys old and new within living memory 	 Kings and Queens Introduce the concept of monarchy Compare the differences and similarities between the Queen Elizabeth II and rulers of the past Develop an understanding of chronology and an awareness of change 	 Nurses Explain the role of a nurse now, within living memory and beyond living memory Compare the differences and similarities between nurses now and nurses of the past and how this has changed in national life 						

	 identifying similaritie begin to suggest reas Understand the lives in the past who have and international ach 	of significant individuals contributed to national nievements: Neil Peak comparison (as part	 this nation and how influenced by the wine Recognise why event people acted as they Know and understan have impacted the wine connections between events Understand the lives 	der world ts happened and why did d how significant events vider world, make n now and previous of significant individuals contributed to national	 Understand the lives of significant individuals in the past who have contributed to national and international achievements: Florence Nightingale and Mary Seacole Compare the differences and similarities between the two nurses and how their circumstances differed
	jubilee. General -present, past, fu	ture, year, decade, centur	y, modern, long ago, timel	ine, different, similar, living	
Religious Education	 Good News Discuss good news stories that Jesus told Understand why good news is important to Christians Retell the parable of the Lost Sheep Identify what is important to me and relate it to a parable Jesus told 	 Incarnation Retell the Nativity story Understand why an angel visits Mary (Luke 12:26-38) Describe what can be learnt about Jesus from the Nativity story Make links to ideas from the rest of the story Chester Cathedral - Walking Nativity 	 Christian Community Identify how Christians worship God in Church Discuss why the bible important to Christians Describe what people can learn from a story in the Bible and say why Heather Carty 	 Salvation Understand that a cross is an important symbol for Christians Identify different types of crosses and suggest reasons why this is important Explain what the cross in the Easter story represents Retell parts of the Easter story (Palm Sunday/Easter Sunday) Heather Carty – Palm Sunday 	 Islam Understand that people have other faiths and beliefs, begin to make links to Christianity Identify Allah as the god that Muslims believe in Understand that in Islam the place of worship is called and mosque and the holy book is called the Qur'an Understand who the prophet Mohammad (PBUH) is and discuss some of the stories he told

	Good news - Christianity, God, Jesus, good news, bible, parables, lost. Incarnation – Christianity, God, The Son of God, good news, bible, the nativity, Bethlehem, shepherd, angel, saviour, Christ the Lord, King Herod, Magi. Christian Community – church, symbol, bible, Old Testament, New Testament. Salvation – cross, crucifix, Good Friday, Palm Sunday, Easter. Islam – Islam, muslim, Allah, Muhammad (pbuh), Qur'an, mosque. Year 1 RE Medium Term Plans								
Physical Education COMMUNITY & Educational Physical Development	Multi-skills (Invasion games) • Roll and catch a ball • Throw, roll or kick through gates to a partner • Move and run into space Dance Musical Theatre (based on Introductory Stage Musical Theatre and Primary Theatre Craft) • Ball heel walks • Spring points • Hops in combination Rock 'n' Roll • Flick Tum Tee Tum • Twisty Walks	 Gymnastics Balance on 1 leg Basic shapes Rolls Travel under, over and across 5 basic jumps Net games Travel whilst balancing a ball Send a ball along the ground 	 Athletics Run, jump and throw Jump with two feet Run short distances Striking and fielding games Underarm to a partner Receiving the ball 						
Art	Key Vocabulary	n, jog, anatomy (joints), presentation, importance of v Kings and Queens Focus Artist: Henry Matisse - Link to Kings and Queens Focus Skill: Painting (Colours) Begin to explore and experiment with the primary colours Mix primary colours to create secondary colours Describe collections of colours	 warm up and cool down (physical and vocal) Focus Artist: Georges Seurat Focus Skill: Printing Explore pointillism and create artwork with dots Use objects to create prints (e.g., fruit, vegetables, or sponges) Begin to press, roll, rub and stamp to make prints 						

	 Draw from imagination Draw a self-portrait, traditional and in the style of Picasso Explore the use of colour, pattern, texture, line and shape Start to explore the use of sketchbooks to record ideas and practice skills Seasons - Collage Begin to use scissors and tearing to create a range of shapes Create an image from a variety of cut or torn media Arrange and glue materials to different backgrounds Create an Autumn collage using found materials and leaves 	 Discuss and use warm and cold colours Describe favourite colours and why colours may be used for different purposes Explore a range of paint, brush sizes and tools Appraise the work of Henri Matisse (Fauvism), creating our own pieces with strong colours and fierce brushwork Weaving – Create colourful weaving looms using bright paper Follow the over/under technique with the weft and warp 	 Take rubbings from textured surfaces: e.g leaf, coin, tree bark Begin to identify different forms of printing e.g books, newspapers, fabric, wallpaper Know that printmaking is making art by printing pictures, normally on paper Create a pointillism inspired print piece using small circular objects (cotton buds, pencils, etc.) Focus Artist: Jo Gough (Chester) Focus Skill: Digital Art Use iPads independently to create pictures Use simple tools e.g., brush and pen tools Experiment with filters and effects Edit work on an iPad
	Key Vocabulary Drawing – tools, surface, texture, self-portrait, colo	ur. pattern, texture, line, shape	 Sketch animals using drawing apps (Freeform and Noteability)
	Collage - cutting shapes, sticking, texture, rough, so	· · · · ·	
	Painting – primary colours, secondary colours, warr		
	Printing – pointillism, press, roll, rub, stamp, printm	-	
	Digital Art – iPads, apps, Noteability, edit, filter, effe		Les none Pool
	 Puppets – Textiles Can I make a success criteria? 	 Goldilocks and the 3 bears – Structure Can I make a success criteria? 	 Ice pops – Food Can I make a success criteria?
	 Can I explore and evaluate a range of puppets? 	• Can I explore and evaluate a range of existing products?	 Can I explore and evaluate a range of existing products?
Design Technology	 Can I explore different ways of joining materials? Can I design and label two different puppets 	 Can I explore the concept and features of structures and the stability of different shapes? 	 Can I explore the different flavours and shapes used for ice pops?
	based on my research?Can I make my design?	• Can I design and label two different chairs based on my research?	• Can I design and label two different ice pops based on my research?
	Can I evaluate my design?	Can I make my design?	Can I make my design?

			• Can I evaluate my de	sign?	Can I evaluate my de	esign?
	Designer: Vivienne West	wood	Designer: Ron Arad		Chef: Mary Berry	
	Key Vocabulary Design, evaluate, attach,	structure, apply, decoration	on, mould, stable, stiff, stro	ng, weak, textiles, finger p	uppet, running stitch,	
Music Charanga®	 Charanga Hey You Old School Hip-Hop How pulse, rhythm and pitch work together Key vocabulary: Pulse, rhythm, pitch, rap, improvise, compose, melody, bass guitar, drums, decks, perform 	 Charanga Rhythm In the Way We Walk and The Banana Rap Reggae Pulse, rhythm and pitch, rapping, dancing and singing Key vocabulary: Pulse, rhythm, pitch, rap, melody, singers, keyboard, bass, guitar, percussion, trumpets, saxophones, perform 	 Charanga In the Groove Blues, Baroque, Latin, Bhangra, Folk, Funk How to be in the groove with different styles of music. Key vocabulary: Blues, Baroque, Latin, Irish Folk, Funk, pulse, rhythm, pitch, compose, improvise, perform, groove 	 Charanga Round and Round Bossa Nova Pulse, rhythm and pitch in different styles of music. Key vocabulary: Keyboard, bass, guitar, percussion, trumpets, saxophones, pulse, rhythm, pitch, improvise, compose, perform, audience 	 Charanga Your Imagination Pop Using your imagination Key vocabulary: Keyboard, drums, bass, pulse, rhythm, pitch, improvise, compose, perform, audience, imagination 	 Charanga Reflect, Rewind & Replay Classical The history of music, look back and consolidate your learning, learn some of the language of music.
			Music Year 1 – Knowledge and Skills		Drogramming 2 Pag hat	
Computing	Online safety		Programming 1 – Algorit	hms unplugged	Programming 2 – Bee-bo	ot
Primary	you feel unsafe or woTo know that people	other. ould tell a trusted adult if orried online. you do not know on the strangers and are not	and that it is importa	n an exact order. ecomposition means nto manageable chunks	Bot.To know that algorit accurately to a chose	en destination. errors in an algorithm
	• To know that to stay		Creating media – Digital	imagery		
	• To know that 'sharing	ersonal information safe. g online means giving o someone else via the				

	 information on the in Computer systems and r mouse skills To know that "log in begin and end a come To know that a compused to click, drag, fi backgrounds, text, la To know that passwork security. To know that when we computer it can be means that a paper To know some of the features of a piece of Key Vocabulary Online safety - connect, smart device, smartphone Computer systems and r Programming 1 – Algorith precise, robot, sensor, so Creating media – Digital internet, keyword, online 	networks – Improving and log out" means to nection with a computer. buter and mouse can be Il and select and also add ayers, shapes and clip art. ords are important for we create something on a nore easily saved and version. e simple graphic design f online software. console, digital footprint, e networks – Improving mou thms unplugged - automat olution, specific, steps, task imagery - Background, blu e, photograph, resize, save	 and considering ang to take good picture To know that you ca photographs. To know how to sea online. To know how to sea online. 	n edit, crop and filter rch safely for images safety, laptop, mood, perso eless rsor, digital photograph, du compose, decomposition, in	plicate, layers, tool put, manageable, motion, edit, editing software, filt	order, organise, output, er, image, import,
	Class Rules in French Lessons.	Culture/ Halloween New Song:	Happy new year/ Bonne année	[Culture: Mardi gras (Shrove Tuesday)	Vegetables/les légumes	Culture/ 19 june: Fête des pères (Father's
French		- Sorcière tourne la		Carnival, Crepes]	(voc: chou, brocoli,	Day)
	Revisions:	soupe	Greetings/Les		pomme de terre,	Recall voc.
	Greetings Warm up	(New clothes voc: Le	salutations: Madame,	Recall Culture/ Fête des	concombre, haricots	(+ Bonne fête papa, Je t'aima)
	Warm up (Rapidement/Lenteme	chapeau, le t_shirt, la jupe. les chaussettes,	Monsieur, Mademoiselle, jeune	mères (Mother day/ different date in France:	verts, les petis pois) Paper plate	ťaime)
	nt)	les chaussures)	homme.	29th May)	(Color Adj.)	Culture/ 21 Juin: Fête
	Class instructions	Recall previous.	nomme.	Family/ La famille	(Instructions: dessinez,	de la musique
			1		misciactions. aessinez,	
	Locate France, Paris	(voc + bonbons)		Recall members.	coloriez)	Recall all songs

Colours	Numbers 1-30	Culture/ 6 Jan:	(+ Bonne fête Maman,	New Song/Chanson:	+ Voc: learn some
Vocabulary	(Comptez les enfants)	l'Épiphanie/ La Galette	Je t'aime)	- Savez-vous plantez	instruments.
Games		des rois (Kings cake).	+ Flower voc: Une fleur,	les choux.	
	Culture: 11 Nov/ Le	Mime how to make	la tige, la terre, la	Recall body parts (+	Recall farm animals and
Songs (le livre des	jour du Souvenir (Voc:	one/ name of	graine Act.	new : le coude, la main,	pets.
chansons francaises)	un coquelicot, un	Ingredients & Ustensils.	(+ Color adjective)	le pied)	(Dices/memory games
Show book.	soldat, Marchez, Stop			(Intro plural)	per table)
+ new song:	arretez)	Recall	Recall House Rhyme/		
- C'est l'Automne		Rhyme/comptine:	(Dans le Jardin il y a)	Express likes and	Summer/sea animals/
(+ voc tree : un arbre,	Christmas vocabulary:	Bonhomme de neige	Recall Pets Voc.	dislikes: J'aime, je	les animaux de la mer
les racines, le tronc, les	le sapin, le cadeau (+	Paper work: Comptons	(Dices/memory games	n'aime pas	(voc: le crabe, la
branches)	Colour adjective), le	jusqu'a 10	per table)	(Sentence building)	pieuvre, l'etoile de mer
	renne, la boule, l'étoile,	Introduce writing.			la tortue, la baleine)
	papa Noel	+ Story: Le Bonhomme	Farm animals / Les		Video/ Book:
	+ New Song/Chanson:	de neige	animaux de la ferme		- Le petit poisson blanc
	Petit papa Noel.	(More Clothes/ les	(Voc: le cochon, le		Recall song: les petits
		vêtements.	cheval, le mouton, le		poissons dans l'eau.
	Merry	le pyjama, le pull, le	canard, la vache)		
	Christmas/Joyeux Noël	pantalon, la cravate, la	Game:/jeu:		Recall Culture/ Bastille
		robe de chambre)	Qu'est ce qu'il y a dans		day /14 Juillet
			le sac?		
		[Recall Culture/ la	New Song/ Chanson:		
		chandeleur	Dans la ferme de		
		(Candlemas)/ Crêpes/	Mathurin.		
		how to make			
		pancakes/mime /	Culture/mid April:		
		names of Ingredients &	Joyeuses Paques		
		Ustensils.]	Recall Easter vocabulary		
			Song/Chanson: Frere		
			Jacques		
			(+ La chasse aux oeufs)		
Henry hinthday (layou)	anniversaire Seng /Ch	 	i Anc		
Happy birthday /Joyeux		nanson: Quel âge as-tu? J'a	I Ans.		
Happy holidays/ Bonnes		7 Touchoz Jours Managa	Buvez, Lavez, Fermez les y		
-			nain, Chut taisez-vous, Reg		S'il te /vous plait

PSHE/Sex and	Me and My	Valuing Difference	Keeping Myself Safe	Rights and	Being my Best	Growing and Changing
Relationships/	Relationships	Same or different?	Healthy me	Responsibilities	Eat well	Inside my wonderful
Safeguarding	Why we have	 Identify the 	 Understand that 	Around and about the	Recognise that	body!
	 classroom rules. Understand that classroom rules help everyone to learn and be safe Explain their classroom rules and be able to contribute to making these Thinking about our feelings. Identify a range of feelings and discuss how these feelings might make us behave Suggest strategies for someone experiencing 'not so good' feelings to manage these Feelings and Bodies. Recognise how others might be feeling by reading body language/ facial expressions Recognise that people's bodies and feelings can be hurt 	 differences and similarities between people Empathise with those who are different from them Begin to appreciate the positive aspects of these differences Unkind, tease or bully? Explain the difference between unkindness, teasing and bullying Understand that bullying is usually quite rare It's not fair! Recognise and explain what is fair and unfair, kind and unkind Suggest ways they can show kindness to others 	 the body gets energy from food, water and air (oxygen) Recognise that exercise and sleep are important parts of a healthy lifestyle Who can help? (1) Recognise emotions and physical feelings associated with feeling unsafe Identify people who can help them when they feel unsafe Good or bad touches? Name and know which parts should be private Explain the difference between appropriate touch Understand that they have the right to say "no" to unwanted touch Discuss who you can trust and when to ask for help 	 school Identify what they like about the school environment Recognise who cares for and looks after the school environment Taking Care of Something Demonstrate responsibility in looking after something (e.g. a class pet or plant) Explain the importance of looking after things that belong to themselves or to others Harold's money Explain where people get money from List some of the things that money may be spent on in a family home 	 they may have different tastes in food to others Select foods from the Eatwell Guide in order to make a healthy lunch Recognise which foods we need to eat more of and which we need to eat less of to be healthy Catch it! Bin it! Kill it! Understand how diseases can spread Recognise and use simple strategies for preventing the spread of diseases Pass on the Praise Demonstrate attentive listening skills Suggest simple strategies for resolving conflict situations Give and receive positive feedback, and experience 	 Name major internal body parts (heart, lungs, blood, stomach, intestines, brain) Understand and explain the simple bodily processes associated with them Taking care of a baby Understand some of the tasks required to look after a baby Explain how to meet the basic needs of a baby, for example, eye contact, cuddling, washing, changing, feeding Who can help? (2) Explain the difference between teasing and bullying Give examples of what they can do if they experience or witness bullying

	how this makes them feel	 Say who they coul get help from in a bullying situation
		Surprises and secrets
		 Explain the difference between a secret and a nice surprise Identify situations as being secrets or surprises Identify who they can talk to if they feel uncomfortable about any secret they are told, or told to keep
e, different, difference, respect, unkind, tease, tea vate, trust, privates, food, water, oxygen, feelings s – environment, responsibility, needs, responsib	asing, bully, bullying, behaviour, fair, unfair. 5, worried, nervous, scared, support, unsafe.	o making up.
2	e, different, difference, respect, unkind, tease, tea vate, trust, privates, food, water, oxygen, feelings	- rules, safe, responsibility, work together, feelings, body language, emotions, safe, support, friendship, different, difference, respect, unkind, tease, teasing, bully, bullying, behaviour, fair, unfair. vate, trust, privates, food, water, oxygen, feelings, worried, nervous, scared, support, unsafe. Is – environment, responsibility, needs, responsible, responsibility, rules, money, cost, bills, spending, a