

Welwyn St. Mary's Curriculum Map for Year 1

Term	Science	D &T	Computing	History	Geog.	RE	Art	Music	PE	PSHCE	Events
Autumn	(Working Scientific ally throughout) Focus on The Human body and senses Identify and name parts of the body Identify which part of the body is associated with each sense. Seasonal changes Observe weather associated with changes of seasons autumn and winter Everyday Materials Distinguish between objects & materials Identify & name common materials Describe simple properties of some materials Compare & classify materials Explore floating and sinking & melting and	D &T Moving pictures Explore, use, design and improve mechanis ms [e.g. levers, sliders, wheels and axles] through Christmas cards	Computing Technology around us Recognising technology in school and using it responsibly. Digital painting Choosing appropriate tools in a program to create art, and making comparison s with working non- digitally.	History Geography focus this term	Geog.Our locality- Around our School and VillageIdentify land use around the schoolUse basic geographical vocabulary to refer to local & familiar featuresVK Name and locate the four countries in the British Isles inc. capital cities.Identify the surrounding seas of the UK.Identify main features of each of the four countries in UK.Use maps, atlases, globes and digital mapping (Google Earth) to	RE Creation (UC1.2) Who made the world? Incarnation (UC 1.3) Why does Christmas matter to Christians?	Art Portraits Uses lines to represent objects seen, remembered or imagined Artist focus: Yayoi Kusama Focussing on artist Yayoi Kusama and her life. Focussing on repeated patterns, colouring mixing and collage Christmas art - cards, calendars, clay decorations	Music Charanga- English Original Music Curriculum Unit 1: In the Groove (blues, baroque, Latin, bhangra, folk, funk) Harvest songs Christmas music- practising songs	PE Gym, Dance and Games Master basic movement, e.g. running, jumping, throwing, catching, balance, agility and co- ordination. Participate in team games Perform dances using simple movement	Jigsaw Being in my world Being Me Celebrating difference	Events Nature reserve- seasonal changes Pantomime Christmas Play

Term	Science	D&T	Computing	History	Geog.	RE	Art	Music	PE	PSHCE	Events
Term	Science (Working Scientific ally throughout) Animals (including humans) Focus on animals Identify and name common animals including fish, amphibians, reptiles, birds and mammals Identify and name common animals that are carnivores, herbivores and omnivores Describe and compare the structure of common animals (fish, amphibians, reptiles, birds and mammals, including pets) Seasonal changes Observe weather associated with changes of seasons autumn and winter	D&T Design and make homes Design purposeful, functional & appealing products Generate, model & communicate ideas Use range of tools & materials to complete practical tasks Evaluate existing products & own ideas	Computing Moving a robot (Programming A) Writing short algorithms and programs for floor robots, and predicting program outcomes. Grouping data Exploring object labels, then using them to sort and group objects by properties.	History Viaduct Designed by William Cubbit originally opened by Q. Victoria (6 August 1850) Significance and interpretation: Consider one reason why an event or person might be significant. Houses and Homes Focusing on different types of homes, comparing to Victorian homes. Comparison of household objects Victorian toys	Geog. History focus first half term Nature reserve / fieldwork Identify seasonal / daily weather patterns in the UK and the location of hot and cold areas of the world (Equator and North and South poles) Link with science	RE Judaism: Mitzvot/tzedakah Why is learning to do good deeds so important to Jewish people? Salvation (UC 1.5) Why does Easter matter to Christians?	Art Focus Artist - Mondrian (primary colours, line, shape) Extends repeating patterns - overlapping, using 2 contrasting colour etc Link to computing	Music Express- 'Storytime' Traditional Tales Charanga- Original Scheme Learning songs. Exploring instruments	PE Football Athletics	PSHCE Dreams and Goals Healthy me	Events Hertfordshire Zoo Nature Reserve

Term	Science	D&T	Computing	History	Geog.	RE	Art	Music	PE	PSHCE	Events
	Working	Fruit Salad	Digital	Victorian	Holidays / UK	Gosepl (UC1.4)	Linked to	Charanga-	Health related	Relationsh	History off
Summer	Scientific		writing	Seaside -	countries cities and	What is the	Seaside Topic	Original	fitness, games	ips	the page
	ally throughout	Understan	Using a	linked to	seas	good news that		Scheme	and		Seaside Day
	Plants and	d where	computer	geog.		Jesus brings?	Collage		orienteering		
	animals in our	food comes	to create and		Seaside		work-	Your		Changing	
	environ.	from.	format	Grace	Focus	Judaism:	Sorts,	Imagination		me	STEM
	Identify and	Simple	text, before	Darling		creation/blessi	collects,				Workshop
	name common	cookery	comparing to		Compare and	ngs	discusses &				
	wild and		writing	Victorian	contrast the human	Why do	pulls apart				Sports day
	garden plants,		non-digitally.	inventors.	and physical features	Jewish	cloths and	Charanga-			
	deciduous and				of two British	families say so	threads	Model Music			
	evergreen		Programming	Changes in	localities, including	many prayers		Curriculum			
	trees		Animations	living	how the use of land	and blessings?	3D clay				
			(Programming	memory	differs in each		seaside	Rondo alla			
	Identify and		B)	(linked to	locality.		creatures-	Turca			
	describe the		Designing and	aspects of			Becoming	Mozart			
	basic		programming	national life	Weather in the UK,		more aware	(Classical			
	structure of		the	where	what happens in		of the form,	Period)			
	a variety of		movement of a	appropriate)	different seasons		feel, texture				
	common		character on	Key	and how weather		& pattern on				
	flowering		screen	Individuals	changes on a daily		objects				
	plants,		to tell stories.	Lives of	basis?						
	including			significant	Geographical						
	trees.			historical	vocabulary: beach ,						
	11 005.			figures,	coast, forest, hill,						
	Observe the			including	mountain, sea,						
	growth of			comparison	river, weather,						
	flowers and			of those	city, town, village,						
	vegetables			from different	factory, farm,						
	that have been			periods	house, office shop						
	planted			Significant	to refer to the						
	plantea			local people	physical and human						
	Seasonal			Key Events	features of places						
	changes			- Events of	studied.						
	Observe			- Events of local	Siddica,						
	weather associated			importance							
	with changes			mportance							
	of seasons										
	spring and										
	summer										