

## Year 1 Cross Curricular Yearly Plan



## Writing genres to be included across all aspects of work:

Lists, Labels and Captions, Instructions, Retelling Stories, Poetic Rhyming Phrases, Diary, Adventure Stories, Fantasy Stories and Acrostic Poems.

Topic Headings	Science	Computing	History	Geography	R.E.	Art Design	D.T.	Music	P.E.	RE/RSE/HE/ PHMW/PSHE
Autumn 1 Ourselves Sc/H AF	Animals, including humans Identify, name and Iabel the basic parts of the human body. Identify and classify basic parts of the human body. Draw the parts of a human body. Ask simple questions and understand they can be answered in different ways. Find out about the five senses, in particular the sense of smell. Gather and record	1.1 We are treasure hunters (using programmable toys)	Toys within living memory and how they have changed over time. Look at similarities and differences between how toys have changed. Possible trip: V&A Museum of Childhood Chertsey Museum – Toys from the Past (or they come to the school)	Geography	What is it like to live as a Jew? Identify what the Magen David, The Torah and a yad are and know they are associated with the Jewish religion. Name all aspects of what happens to people during Shabbat	Look at a variety of Self and family portraits by other artists. Discuss their use of line, shape and proportion. Learn how to divide a face into parts to achieve proportion and placement. Practice the shapes need to create the basic features on a face (eye shape, nose, mouth, ears). Create own self portrait in pencil using mirrors paying particular attention to line, shape and proportion before adding additional details. Look at and discuss a range	<b>D.1.</b>	Wandsworth Music Explore rhythms using their voices and percussion instruments. Learn how rhythm can be used to tell a story. Explore dynamics, tempo and how to recognise the changes in music. Create different rhythmic patterns using animals and storytelling. Explore 'The Carnival of the	Multi-skills (Chelsea) Use basic movements and spatial awareness. Move with a ball. Demonstrate rolling skills. Demonstrate underarm throwing skills Gym - Animals (Teacher) Carry and place apparatus. Travel safely in different	PHMW/PSHE PSHE: Rules Understand what rules are and why we have them. Write a class charter. RE: Bullying Know what bullying is RE: Caring friendships Find out about each other. Share qualities about ourselves. Identify how people make
	data Explore the sense of sound. Perform simple tests to discover what affects how we hear sound. Use observations and ideas to suggest answers to questions Explore the sense of taste and touch. Identify and classify. Explore the sense of sight.					of clay sculptures of faces. Discuss the properties of clay and what can be done with it. Practice making shapes with clay in a variety of ways and use a variety of tools in different ways to create detail. Create and produce a 3D self -portrait in clay. Possible trip: National Portrait Gallery –What is a portrait		Animals' and look at how to create own musical pieces around these themes. Learn a winter themed song. Confidently use their voices. Know a series of songs and games. Keep a steady beat within the group. Repeat rhythms confidently. Lead their own rhythms. Keep a steady beat within the group. Pick out tempos within the music. Sing confidently in a performance.	ways. Travel at different speeds and levels. Make and hold different shapes. Link 2 actions to make a sequence. Link 2 actions with a movement.	friends. Understand how important friends are in making us feel happy and secure and the characteristics you need to be a good friend. <b>HE/PH&amp;MW</b> : Mental wellbeing Know there is a normal range of emotions that all humans experience in relation to different experiences and situations.

Topic										
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Autumn 2	Seasonal Changes Describe the weather		Historical places within the local	Respond to and ask simple closed	What are God's rules for living? The	Look at the work of Clarice Cliff and	Make a swing from a set of given	Nativity Production	Netball (Chelsea)	RSE: My Body Identify similarities
	associated with the		area (school,	questions about	10	understand her	instructions. Select	Wandsworth	Track and receive a	between boys and
Our Local	four seasons Identify		church, war	the local area.	Commandments.	work is known for	tools/	Music	ball. Bounce a ball	girls.
	and classify. Create		memorial) and	Learn names of	Retell the story of	colour rich designs.	equipment to cut,	Explore rhythms	with control. Throw	Identify the
Area	my own weather		understand when	some places	how God gave	Discuss themes in	shape, join, finish	using their voices	and catch. Throw	differences
	report. Ask simple		these places were	within/around the	Moses the 10	his work by	and explain	and percussion	and catch a ball	between boys and
Sc/G AF	questions and		built in the past	UK e.g.	commandments.	comparing	choices.	instruments. Learn	with a partner.	girls body parts.
	recognise that they		and why and what	Roehampton,	Say why rules are	different designs		how rhythm can be	Throw overarm.	Use correct
	can be answered in		we can use to find	London.	important and how	including designs	Design, make and	used to tell a story.	Throw a quoit. Play	terminology. Know
	different ways. Give		out about them.	Observe seasonal	they help us.	showing nature.	evaluate a	Explore dynamics,	a simple game	boys and girls have
	features of each			and daily weather		Discuss her use of	playground from	tempo and how to	involving throwing	similarities and
	season. Make			patterns in	Nativity characters:	colour, name the	Duplo and Craft	recognise the	and catching.	differences.
	observations and			Roehampton.	Which characters	primary and	materials against	changes in music.		
	ideas to suggest			Use basic	are you? Retell the	secondary colours.	given design	Create different	Dance – Seasons	PSHE: Stranger
	answers to questions.			geographical	Nativity story and	Identify cool and	criteria. Use own	rhythmic patterns	(Teacher)	danger and keeping
	Record the rainfall			vocabulary to refer	say what the good	warm colours.	ideas, explain what	using animals and	Move in response	safe outdoors.
	over a period of time.			to human features	news was that the	Discuss her use of	product is and how	storytelling.	to a video stimulus.	Understanding the
	Make predictions			of Roehampton –	angel told Mary.	line and the tools	it will work. Use	Explore 'The	Improvise and	dangers of
	about the results from			town, village,	Say something that	she uses to create	pictures and words	Carnival of the	create movements	strangers Know
	the rainfall gauges.			house, office, shop,	puzzles me in life	her work (thick,	to plan. Talk about	Animals' and look	with a partner.	how to cross a road
	Make systematic and			post office,	and something that	thin, brush stroke,	work and begin to	at how to create	Show awareness of	and train track
	careful observations			monument etc	might have puzzled	sweep). Express	say what was good	own musical pieces	others when	safely.
	and take accurate			Use information	one of the	opinion about	about it.	around these	working in a group. Understand	Know how to stay safe outdoors.
	measurements using standard units.			books/pictures as sources of	characters about	Clarice Cliff's work. Select the		themes. Learn a winter themed		sare outdoors.
	Say how day length			information.	the Nativity story.	appropriate tools		song.	mirroring and use this with a partner.	
	varies over the course			Use locational and		and colours to		song.	Keep in time with a	
	of the year. Describe			directional		recreate Clarice		Confidently use	steady beat to	
	the weather			language (near &		Cliff's circle tree'		their voices.	perform a	
	associated with the			far, left & right,		on a paper plate.		Know a series of	traditional style of	
	summer season and			forwards &		on a paper plater		songs and games.	dance. Vary the	
	how to stay safe in it.			backwards, up &				Keep a steady beat	shape and speed of	
	Use my own			down).				within the group.	my movements to	
	observations and			Use aerial photos				Repeat rhythms	represent an	
	experiences of the			to recognise				confidently.	object.	
	summer season to			landmarks in				Lead their own		
	suggest answers to			Roehampton.				rhythms.		
	questions.			Use a simple				Keep a steady beat		
				picture map to				within the group.		
				move around the				Pick out tempos		
				school.				within the music.		
				Recognise the				Sing confidently in		
				picture map is				a performance.		
				about a place.						
				Draw picture maps						
				of imaginary places						
				and from stories.						

	Draw around				
	objects to make a				
	plan.				
	Draw simple maps				
	including imaginar	y			
	ones and use own				
	symbols.				
	Make observation	5			
	of the human and				
	physical geograph	/			
	of the school and				
	investigate their				
	surrounding area.				
	Use a simple map				
	to move around				
	the school and				
	recognise it's about	t			
	a place.				
	Use relative				
	vocabulary to				
	compare places				
	(bigger/smaller)				
	and to show				
	preference				
	(like/dislike).				

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Headings	Science	Computing	History	Geography	R.E.	Art Design	D.T.	Music	P.E.	RE/RSE/HE/ PHMW/PSHE
Spring 1	Everyday Materials	1.3 We are painters	Clothes within		Why did Jesus	Look at work of	Explore and	Wandsworth music	Football	RE: Bullying
oping 1	Tell the difference	(illustrating an e-	living memory and		teach the Lord's	William Morris and	evaluate different	Learn the stories of	(Chelsea)	Identify actions
	between an object	book)	how they have		Prayer as the way	understand the	examples of tabbed	Tiddalick the Frog,	Pass the ball in the	that could be done
Clothes	and a material.		changed over time.		to pray?	practices and	clothing for dolls.	Lakshmi, and Anasi.	direction of a	if you feel you are
	Name some		Look at similarities		Recite most parts	techniques he uses.	Talk about existing	Introduced to the	player using correct	being bullied.
	everyday materials. Identify the		and differences between how		of the Lord's Prayer and talk about	Know William	products and say	cultures of the Indigenous	techniques. Dribble with the ball under	HE/PH&MW:
	materials that		clothes have		what each part	Morris was a	what is good and	Australians, India,	control and close	Mental wellbeing
	some objects are		changed.		means.	famous textile	what isn't and how	and Africa and the	to feet whilst	Identify a variety of
Sc/DT AF	made from.				Say what	designer and	they work. Begin to	Caribbean.	moving the ball in	emotions and know
	Identify different		William Morris –		forgiveness means	designed patterns	make suggestions	Learn about	different	to experience this
	types of materials.		significant		and say why it is	used from nature	to how it can be	notating and	directions. Shoot at	range is normal.
	Describe the simple		historical person		important to	for clothes,	made better.	composing rhythms	a target using the	Relate emotions to
	physical properties		from locality.		forgive someone.	wallpaper, home	made better.	using words from	correct techniques.	own life
	of everyday		Understand who he			furnishings.	Design a range of	within the story.	Use the techniques	experiences.
	materials. Identify and observe		was and what he did that made him			Understand that	tabbed outfits to fit	Sing in unison and parts and	in a fun football circuit. React	Recognise when you need to talk
	materials closely.		famous.			textiles can be	a 2D teddy/doll.	incorporate actions	quickly to get to	about your
	Compare and sort		Understand he			created by	Explore and	and drama to tell	the ball before an	emotions.
	objects into groups		designed & printed			weaving.	evaluate different	stories with their	opponent and use	Understand if it is
	by exploring their		fabrics in Merton				stands used for	music.	dribbling and	appropriate to feel
	physical properties.		Abbey Mills.			Weave strips of		Listen to a variety	shooting skills to	sad in particular
	Identify and classify					paper or fabric.	dolls, teddies etc.	of recorded music	score a goal. Use	scenarios. Explore
	a range of		Possible Trip:			LISS ACHINESS I	Make the	from these	dribbling and	the emotion of
	materials. Investigate which		Chertsey Museum – Clothing through			Use William's Morris' design of	teddy/doll become	traditions and others to learn	shooting in a match.	anger. Understand why we get angry.
	materials are good		time (or they come			repeating pattern	3D by joining	about instruments	IIIdluii.	Know triggers that
	for a purpose.		to the school)			with paint and	components to	from around the	Yoga – Salute to	can create anger.
	(waterproof)		,			vegetables (relief	make a stand.	world.	the sun	Know
	Perform a simple		V&A – How we			and block painting)	Evaluate their		(Teacher)	strategies/self-
	test.		used to dress			to create an item	product against	Confidently use	Develop	soothing
	Use observations					that can be used	design criteria.	their voices	coordination while	techniques that can
	and ideas to		William Morris			e.g. wrapping	Suggest ways to	Sing simple songs,	in basic yoga poses	be used to deal
	suggest answers to		Gallery – Primary workshop			paper	make	chants, and rhymes	and moving between them.	with anger.
	questions. Understand that		introducing William				material/product	from memory. Sing collectively	Increase	
	some materials		Morris				stronger.	and at the same	coordination while	
	float in water and					Possible Trip:		pitch.	on all fours.	
	some sink. Perform					The British		Sing a wide range	Develop agility by	
	a simple test.					Museum – Print		of call & response	correctly coming	
	Gather and record					making for young		songs to control	into and out of the	
	data to help in					artists		vocal pitch and to	dog pose. Develop	
	answering							match the pitch	agility by varying	
	questions.							they hear.	the speed of	
	Understand that some materials are							(Hello/Goodbye Songs, Positive	movements and poses. Develop	
	attracted to							Behaviour	balance in standing	
	magnets. Ask							Management	positions. Develop	
	simple questions.							Songs)	balance when	

				Repeat rhythms	moving between	
				confidently.	yoga positions.	
				Create their own	,	
				rhythms.		
				Notate simple		
				rhythms using stick		
				notation.		
				Walk, move, or clap		
				a steady beat with		
				others, changing		
				the speed of the		
				beat as the tempo		
				of the music		
				changes.		
				Lico hody		
				Use body		
				percussion and		
				classroom		
				percussion to		
				perform repeated		
				rhythmic patterns		
				(ostinato) and		
				short, pitched		
				patterns on tuned		
				instruments to a		
				steady beat.		
				Respond to simple		
				visual directions		
				and counting in		
				(pulse).		
				Improvise simple		
				vocal chants, using		
				Q&A phrases.		
				Create musical		
				sound effects and		
				short sequences of		
				sounds in response		
				to stimuli.		
				Perform copy-cat		
				rhythm patterns		
				accurately, led by		
				the teacher.		
				Perform word-		
				pattern chants;		
				create, retain, and		
				perform their own		
				rhythm patterns.		
				Respond sensitively		
				to the pulse in		
				recorded and live		
				music through		
				movement and		
				dance.		
				ualice.		

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Spring 2	Plants	1.2 We are TV			The schools own	Look at work of	Design, make and	Wandsworth music	Multi-skills	RSE: Making
	Understand what a plant is. Recognise	chefs (filming steps of			Saint's day (Our own school	Georgia O'Keeffe and understand the	evaluate clay flower pots based	Learn the stories of Tiddalick the Frog,	(Chelsea) Receive and catch a	choices and keeping my body
Growing	that plants grow from	a recipe)			identity).	practices and	on design criteria	Lakshmi, and Anasi.	ball. Send and	safe
0.01118	seeds and come in				Describe St Peter's	techniques she	by having own	Introduced to the	receive a ball with	Recognise most
	many forms.				role in the Miracle	uses.	ideas and	cultures of the	control. Use	children can make
Sc/A AF	Observe closely, using				stories. Say		explaining what is	Indigenous	sending skills and	choices. Know the
	simple equipment.				something puzzling	Know Georgia O'Keeffe is known	to be made. Use	Australians, India, and Africa and the	aim. Strike a ball. Use send and	2 types of choices.
	Identify and describe the basic structure of				about one of the	for her use of	clay tools to aid making and simple	Caribbean.	receive while	Recognise the process/steps of
	a flowering of plant.				Miracle stories.	colour and shape in	clay techniques.	Learn about	striking. Use all	making a
	Identify and name a					nature.	Talk about what	notating and	skills to complete a	choice/decision.
	variety of common				Why is Easter the		has been made and	composing rhythms	carousel.	Understand that
	garden plants. Identify				most important festival for	Use oil pastels to	what was asked to	using words from	David C	what is on the
	and classify garden plants. Identify and				Christians?	blend and practise different blending	be made. Begin to talk about what	within the story. Sing in unison and	Dance – Starry skies	outside should not always influence
	name a variety of				Retell events that	techniques.	could make the	parts and	(Teacher)	your decision.
	common wild plants.				happened on Palm	comiquesi	product better.	incorporate actions	Dance with an	Understand that
	Identify and classify				Sunday, Maundy	Use line, form,		and drama to tell	object. Use body	we have a choice to
	wild plants. Use my				Thursday (The Last	shape, space and	Cooking and	stories with their	and an object to	make when
	observations and				Supper), Good	colour blending to	Nutrition:	music.	express an idea.	keeping our body
	ideas to answer questions.				Friday and Easter	recreate one of Georgia O'Keeffe's	Make a variety of simple salads. Talk	Listen to a variety of recorded music	Move in different ways. Make	safe particularly our private parts.
	Identify and describe a				Sunday. Say	flowers.	about healthy	from these	different shapes	our private parts.
	range of trees				something I find		choices for salads.	traditions and	with body. Make	HE/PH&MW:
	including deciduous				puzzling about the	Create own work in	Talk about the	others to learn	different shapes	Health and
	and evergreen.				Easter story (e.g.	the style of Georgia	textures of salad	about instruments	with others. Dance	Prevention – dental
	Identify and classify common trees.				the chd might	O'Keeffe and say how it links to	products.	from around the world.	in different	and handwashing
	Make observations of				wonder why Jesus	Georgia O'Keeffe's	Understand the need for hygiene	wonu.	formations.	Know importance of washing our
	the plant I have				rode in on a	work.	when preparing	Confidently use		hands in the
	grown.				donkey when he		food. Cut, peel and	their voices		prevention of
	Use observations of				was a king; how	Discuss similarities	grate safely with	Sing simple songs,		viruses and germs
	my plant and my own				could Jesus rise	and differences	support. Talk about	chants, and rhymes		spreading. Know
	ideas to suggest answers to questions.				from the dead; why	between O'Keeffe, Cliff and Morris's	different ways to present salads.	from memory. Sing collectively		importance of brushing teeth.
	answers to questions.				Jesus washed the	work.	present salads.	and at the same		Understand the
	Possible trip: Putney				disciples feet)			pitch.		benefits of good
	Heath – Guided nature					Create a close		Sing a wide range		oral hygiene and
	trail by Rangers					observational		of call & response		visiting dentist
						drawing of a flower		songs to control		regularly.
						using a pencil.		vocal pitch and to match the pitch		
						Use clay to make a		they hear.		
						plant pot for bean		(Hello/Goodbye		
						plan. Manipulate		Songs, Positive		
						clay in a variety of		Behaviour		
						ways eg rolling,		Management		
						kneading and		Songs)		

		shaping. Explore		Repeat rhythms	
		sculptures with		confidently.	
		clay. Decorate		Create their own	
		using acrylic paint.		rhythms.	
		using act yild paint.			
				Notate simple	
				rhythms using stick	
				notation.	
				Walk, move, or clap	
				a steady beat with	
				others, changing	
				the speed of the	
				beat as the tempo	
				of the music	
				changes.	
				Use body	
				percussion and	
				classroom	
				percussion to	
				perform repeated	
				rhythmic patterns	
				(ostinato) and	
				short, pitched	
				patterns on tuned	
				instruments to a	
				steady beat.	
				Respond to simple	
				visual directions	
				and counting in	
				(pulse).	
				Improvise simple	
				vocal chants, using	
				Q&A phrases.	
				Create musical	
				sound effects and	
				short sequences of	
				sounds in response	
				to stimuli.	
				Perform copy-cat	
				rhythm patterns	
				accurately, led by	
				the teacher.	
				Perform word-	
				pattern chants;	
				create, retain, and	
				perform their own	
				rhythm patterns.	
				Respond sensitively	
				to the pulse in	
				recorded and live	
				music through	
				movement and	
				dance.	
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Summer 1	Animals, including	1.4 We are	Exploration –	Locate hot and cold	What is the	Learn a variety of		TBC	Athletics (Chelsea)	RE: Bullying
Exploration	humans Identify a variety of common animals. Gather and record data to help in	collectors (finding images on the web)	events beyond living memory that are significant nationally or globally (first	areas of the world in relation to the equator, and North and South Poles. Identify animals	importance of symbols, beliefs and teaching in Hinduism? Recognise objects	techniques to make paper sculptured (rolling, scrunching, folding, fan folding, curling)			(Cheisea) Move at different speeds. Move along different pathways. Jump for	Know how someone who is bullied might feel. HE/PH&MW:
G/H AF	answering questions. Use the local environment to explore and answer questions about animals and their		aeroplane flight, first balloon flight). When these events happened, who was involved in	that live in these hot and cold places. Know position of the equator and	and pictures from the Puja, a Rakhi band and a diva and talk about them.	Fold, roll and scrunch paper to make own sculptured 3D			height. Jump for distance. Jump in different ways. Perform a jumping sequence.	Medicines Know that medicines should not be taken unless an adult gives it to
	habitats. Identify and name a variety of UK mammals. Identify and classify. Identify and compare a variety of common UK birds and reptiles. Use my observations to compare and contrast animals at first hand or through videos and photographs. Identify and compare a variety of common UK fish and amphibians. To be able to use my observations to		them, the impact it had on life at the time, what can we use to find out about them. The lives of a significant individual who has contributed to National and International achievement – Captain Scott. Who was he, when was he around, what did he do, what impact did it have on life at the time, what can we use to find out about the Telly	North and South Pole. Use information books/pictures as sources of information. Use picture maps and globes to identify the equator, North and South Pole. Use relative vocabulary to compare places (bigger/smaller) and to show preference (like/dislike). Use locational and	Say why friendship is important to people.	design of a boat on a piece of paper (not free standing). Use paper sculptured techniques to create an imaginary island scene.			Gym – Traditional Tales (Teacher) Recognise and perform contrasting movements and balances. Travel in different ways, changing speed and direction. Control my body when jumping and rolling in different ways. Link movements to make a sequence. Cooperate	you. Know medicines comes in different forms and to know the names of some common medicines .Know when we would use a medicine. Know how medicines are taken. Know where medicines come from.
	compare and contrast animals at first hand or through videos and photographs. Identify and sort carnivores, herbivores and omnivores. Use observations to compare and contrast animals at first hand or through videos and photographs, describing how they identify and group them; grouping animals according to what they eat. Take care of animals.		about him. Talk about the explorations Captain Scott achieved. Talk about Matthew Henson and who he was and where he was from. Find out about the exploration trips he did. Know he was the first person to reach the North Pole in 1909. Possible trip: Brooklands Museum – Journeys by air London Transport Museum – Platform Promenade	Use locational and directional language (near & far, left & right, forwards & backwards, up & down).					effectively with a partner. Create and perform a sequence with a clear beginning, middle and end.	

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-	Science	Computing 1.5 We are storytellers (producing a talking book)	History	Geography Draw simple maps including imaginary ones and use own symbols. Use relative vocabulary to compare places (bigger/smaller) and to show preference (like/dislike).	R.E. Why do Christians make and keep promises before God? (Baptism and marriage) Describe what happens at a Christian Baptism/Christenin g using the correct vocabulary involved e.g. godparent, font, vows, Christening, Baptism, Vicar, rite of passage etc. Explain why Christians feel it is important to get married.	Art Design Use tin foil to create a sculpture of traction Man. Use paper mâché to strengthen the structure and paint with acrylic paints. Select primary colours and mix to create secondary colours. Create own fantasy world using wax and colour wash. Explore the effects that can be made with colour wash by mixing colours and adding glitter.	D.T. Design and make a Superhero (use junk materials). Select from a wide range of materials and components according to their characteristics. Measure mark out, cut and shape with support. Use a range of tools and techniques (Sellotape, glue and scissors). Use pictures and words to plan. Understand slider mechanisms and talk about what one is and its purpose. Use a slider mechanism to make a superhero pop out of a hat.	TBC	P.E. Cricket (Chelsea) Hold a racket correctly and use it to control a beanbag in a variety of ways. Use a racket to hit a ball or beanbag with control. Apply my racket skills to play a target game. Hold a cricket bat correctly and use it to hit a ball. Practise a range of cricket skills. Combine my skills to play a competitive team game. Circuit Training (Teacher) Move over or around an obstacle with control. Jump in different ways with control. Show control and balance when travelling along a pathway. Show control when rolling and bouncing a ball. Compilet circuit activities independently. Watch and evaluate the	
									performance of a partner. Complete activities independently and try to improve own performance.	