## <u>Curriculum Offer 2022-2023 – Vere Class</u>

Subject /	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
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hemes	School rules and expectations 'Wear your	Diwali	New year's resolutions	Fair trade fortnight	Autism Awareness Day	Maths Week
	shoes out'	Guy Fawkes – History and Firework safety	E-safety	Shrove Tuesday	World Space Day	Let's look after our planet
	Esafety	Anti-bullying week	Epiphany	, Leap year	Women's history month	World Environment Day
	Helping others – MacMillan Coffee morning	Remembrance	Martin Luther King day	St David's Day	VE Day	*D-Day
	Mental Health Awareness Day			World Book Day		*World Oceans Day
		Road Safety	Chinese new year		*The Queen's Birthday	
	Black History Month	British Value – St Andrew's day	Holocaust memorial day	British Science Week	*Earth Day	Healthy Eating Week
	Space week	Advent	Rule of law	Purim	*Shakespears Birthday	*Anne Frank's Birthday
	Wear it pink	Human rights – Citizenship (Emmeline	Rosa Parks day / Charles Dickens day	Holi	The Titanic	E-Safety
	Jeans for Genes	Pankhurst and the Suffrogettes)	Discovery – Charles Darwin	Friendship	National Vegetarian Week	*World Refuge Day
	London Marathon	Children in Need (Charity)	Safer internet day	St Patrcik's day	*National Children's Day	*Father's Day
	Recycle Week	Christmas Jumper Day (Charity)	Valentines day	St George's Day	*Florence Nightingales Birthday	*World Music Day
	heefole freek	Christmas (Hanukkah)	Random Acts of Kindness	World poetry day	*Shavuot	Look for the Helpers
		Christinas (Hallukkall)	Natidotti Acts of Kindness	Mother's day	Discrimination – Embracing differences	
					5	*Armed Forces Day
				Good to be me	*Pentecost	*Anniversary of the Moon landing
				Palm Sunday – Good Friday – Easter		Discrimination – Embracing differences
				World Autism Day		One More Step – Moving on and Transiti
						*World Chocolate Day
						Year Six Leavers
		English –	Power of Reading (Blue: poetry,	Black: fiction, Green: non-fiction)		
nglish	Myself:	Guy Fawkes:	Week 1:	Fruit:	Woodland:	Health and hygiene:
YFS	Marvellous me	Sparks in the Sky		Handa's Surprise	The Grufffalo	I don't want to wash my hands
	What I like about me	Firework guessing PP		I will never eat a tomato	Little Red Riding Hood (a rash of red riding	Bubble head, it's time for bed
	What makes me a me	Watch London display	Prehistoric:	A house for mouse	hoods)	Cutie sue fights germs
	We are all different	Fireworks safety	Harry and the bucket full of dinosaurs	Attrouse for mouse	10003)	What are germs?
		Fileworks salety			Rainforest:	Why should I brush my teeth
	Something else		Stomp, chomp, big roars			
		Remembrance Day PP Weather:		Eggs and Dairy:	How to find a fruit bat	We're going to the dentist
	Family:	Feel the wind	Animals around the world:	The runaway pancake	The great kapok tree	
	So Much	We're going on a bear hunt	Europe/Asia/Africa	Humpty dumpty	The Leopard drum	Social skills, manners and kindness:
	Grace and Family	Once upon a raindrop	Fox and the star	Ugly Duckling		Have you filled a bucket today?
	All in one Piece	All about weather	Blue Penguin	Brenda's Boarding egg	Desert/Eid:	Can you say please
	Kinds of families	Out and about	The Emperor's Egg	Si chaa s Soaranig egg	Deser y Eldi	What to do when you feel like hitting
	Part of the Party		One day on the Savannah	Grains:	Arctic:	Hands are not for hitting
	-	Clashan			AICUC.	-
	Only one you	Clothes:	One day on the Arctic	Tasty Poems		The squirrels who squabbled
		I want my hat back		The Gingerbread man	Seaside / Under the sea:	
	Friends:	Clothes line clues to jobs people do	Invertebrates:	The little red hen	Hooray For fish!	
	All are Welcome	What we wear	The hungry Caterpillar		Tiddler	Travel on land:
	The Lonely Beast	Ghanaian Goldilocks	Aaaggghhh Spider	Vegetables / Holi:	Suprising shark	Naughty Bus
	All about me PP	I have a favourite dress	Yucky worm	The Gigantic Turnip		The train ride
	Mr Big		,	Oliver's Vegetables	Space:	You cant take an elephant on the bus
	0		Data / Chinasa New Years	-	•	
	Sharing a Shell	The state by an eliterative of the state of the	Pets / Chinese New Year:	Supertato	The way back home	Oi get off out train
	Rainbow Fish	Electricity and Materials:	Our Very own Dog		Toys in space	Mr Gumpys motor car
		The Three little pigs	Lulu gets a cat		Man on the moon	
	Emotions:	Let's build a house	Oh no George	Meat and Fish / mother's day:	Astro girl	
	Ruby's Worry	The pencil			Moon man	
	Orion and the dark	Where does electricity come from?			Look up	Travel in the sky
	Colour Monster	Materials and their properties PP	Farm / Valentines:	Easter:	,	PP In the sky
	Bedtime for monsters	meterials and then properties in	What the Lady Bird Heard			On sudden hill
		Taura				
	The huge bag of worries	Toys:	The three Bill Goats Gruff			Everywhere bear
	All about feelings					Travel on water
		Traction man				Ships in history
	Where I live:	Everywhere Bear				Mr Gumpy's outing
	Katie in London	Knuffle Bunny				PP Sea boats transport/ dragon boat fest
	The Queens Hat	Avocado Baby				The whale who wanted more
	London for children	The Real Boat				Summer/Transition:
		Toys in space				PP: Signs of Summer
	Yoga ogre					
	PP Different places people live	Kippers toy box				PP: All about Summer
	What the Ladybird Heard of Holiday	Toys from the past				PP: Summer. What can you see?
		Toys from around the world				Eid
	Autumn:	Ost toy museum				
				•		1
	Leaf Man					
	Leaf Man Acorn	Christmas / Hanukkah:				
	Leaf Man	<b>Christmas / Hanukkah</b> : Winter Sleep Rabbit and Bear				

Rama and Diwali PP	/ Black History / Halloween:	Oh Chrisman tree Dear Santa Hannuka PP Nativity PP						
Year R (A1 start) Rama and Diwali PP Phase 2 g e u r h b l	and Sita story	Hannuka PP						
Year R (A1 start) Rama and Diwali PP Phase 2 g e u r h b l	and Sita story							
Year R Phase 2 g (A1 start) e u r h b t	PP and clips							
(A1 start) e u r h b f								
(A1 start) e u r h b f			Phonics					
		Phase 2 graphemes: ff ll ss j v w x y z zz qu	Phase 3 graphemes: ai ee igh oa oo oo ar or	Phase 3 graphemes: Review Phase 3	Phase 4: Short vowels with adjacent	Phase 4 graphemes: Phase 3 long vowel		
Tricky wo	D T I	ch sh th ng nk • words with -s /s/ added at the end (hats	ur ow oi ear air er • words with double letters	<ul> <li>words with double letters, longer words, words with two or more digraphs, words</li> </ul>	consonants • CVCC CCVC CCCVC CCCVCC	graphemes with adjacent consonants • CVCC CCVC CCCVC CCV CCVCC		
	words:	sits)	<ul> <li>longer words</li> </ul>	ending in –ing, compound words • words	<ul> <li>longer words and compound words</li> </ul>	<ul> <li>words ending in suf-xes: –ing, –ed /t/, –ed</li> </ul>		
is I the		<ul> <li>words ending in s /z/ (his) and with -s /z/</li> </ul>	5	with s /z/ in the middle	• words ending in suf-xes: -ing, -ed /t/, -ed	/id/ /ed/, -ed /d/ -er, -est		
		added at the end (bags sings)	Tricky words:	<ul> <li>words with -s /s/ /z/ at the end</li> </ul>	/id/ /ed/, -est	<ul> <li>longer words</li> </ul>		
		Trickywords	was you they my by all are sure pure	<ul> <li>words with –es /z/ at the end</li> </ul>	Tricky words:	Review already taught tricky words		
		Tricky words: put* pull* full* as and has his her go no to		Review already taught tricky words	said so have like some come love do were	Review alleady taught thicky words		
		into she push* he of we me be			here little says there when what one out			
		·			today			
		Wł	nite Rose Maths Version 2.0 (Tra	ansitional EYFS to Y1)				
	er: place Value (4 Weeks)		Consolidation (1 week)		Consolidation (1 week)			
	er: Addition and subtraction within 10 (5 v	weeks)	Number: Addition and subtraction within 20 (a	3 weeks)	Number: Multiplication and division			
	etry: Shape (1 week) er: place value within 20 (2 weeks)		Number: Place value within 50 (3 weeks) Measurement: Length and height (2 weeks)		Number: Fractions (2 weeks)			
Number.			Measurement: Weight and volume (2 weeks)		Geometry: Position and direction (1 week) Number: Place value within 100 (2 weeks)			
			Consolidation (1 week)		Measurement: Money (1 week)			
					Measurement: time (2 weeks)			
			Understanding the wo	rld (EYFS)				
		Understanding th	e World involves guiding children to	o make sense of their physical wor	d and			
		their community t	through opportunities to explore, o	bserve and find out about people,	places,			
		technology, and t	he environment. Much of this lear	ning is initiated through stories, so	ngs,			
			ns, and then immersive learning exp					
			nd develop a secure understanding					
			peech and Language Therapy (S					
Baselii	lines and assessments	Guy Fawkes:	Information will be added	Information will be added	Information will be added	Information will be added		
		Guy Fawkes 5 pic sequencing. (narrative & sequencing)	termly	termly	termly	termly		
		Firework pictures – thinking of adjectives	terniny	ternity	terniny	terniny		
		with word mat (vocabulary)						
		Remembrance Day PP Weather: What's the weather inference game						
		(inference & verbal reasoning)						
		Seasons sorting activity						
	(vocab & categorisation)							
	Clothes:							
		Dress up barrier game						
		(understanding & following instructions,						
		vocab)						
		What am I? Guessing game (inference & verbal reasoning)						
		Amerence a verbar reasoning/						
		Electricity and Materials:						
		Three little pigs – Blanks level 3 questions (inference & verbal reasoning)						
		Vocab teaching & sorting –						
		hard/soft/flexible/ transparent, sorting						
		hard vs soft (vocab/concepts)						
		Toys:						
		Toy shop game						
		(listening & memory strategies)						

KS1 2022 - 2023	Hinduism – Knowledge Organiser A What do Hindu's believe God is like? Hinduism – Knowledge Organiser C What is the festival of Diwali about?	Name favourite toy & choose 3 adjectives with word mat (vocab) Christmas / Hanukkah: Santa's sack memory game (memory strategies) Christmas what am i? (inference) Name 5 Christmas game (vocab) Hinduism What do most Hindus believe? Hinduism What does it mean to be a Hindu in Britain today?	Religious Educa Judaism Who is a Jewish person and how do they live?	tion Judaism How do festivals and family life show what matters to Jewish people?	Humanism What matters most to Humanists?	Humanism What are the three basic beliefs of Humanism?
		loudy.	PSHE Associati	on	1	
PSHE Year 1	Me and My Relationships: Why we have classroom rules Thinking about feelings Our feelings Feelings and bodies Our special people balloons Good friends How are you listening?	Valuing Differences: Same or different? Unkind, tease or bully? Harold's school rules Who are our special people? It's not fair!	Keeping Myself Safe: Healthy me Super sleep Who can help? (1) Harold Loses Geoffrey What could Harold do? Good or bad touches? Sharing pictures	<b>Rights and Responsibilities:</b> Harold's wash and brush up Around and about the school Taking care of something Harold's money Ho should we look after our money? Basic first aid	Being My Best: I can eat a rainbow Eat well Catch it! Bin it! Kill it! Harold learns to ride his bike Pass on the praise! Harold has a bad day	Growing and Changing: Inside my wonderful body (optional) Taking care of a baby Then and now Who can help? (2) Surprises and secrets Keeping privates private Optional Project: Growing healthy foods (BTA)
			Purple Mash Com	outing		
Year 1	A1- Using the devices to access Dynamo maths A2- BTAM computer skills Licence Power up!		Purple Mash Computing         1.1 Online safety and exploring PM (4 lessons)         Safe logins         My work area         Purple Mash topics         Purple Mash tools         1.2 Grouping and Sorting (2 lessons)         Sorting away from the computer         Sorting on the computer         1.3 Pictograms (3 lessons)         Data in pictures         Class pictogram         Recording results         1.4 Lego Builders (3 lessons)         Following instructions         Following and creating simple instructions on the computer         To consider how the order of instructions affects the result		<ul> <li>1.5 Maze Explorers (4 lessons) <ul> <li>Challenges 1 and 2</li> <li>Challenges 3 and 4</li> <li>Challenges 5 and 6</li> <li>Sorting more challenges</li> </ul> </li> <li>1.6 Animated story books (5 lessons) <ul> <li>Drawing and creating</li> <li>Animation</li> <li>Sounds and more!</li> <li>Making a story</li> <li>Copy and paste</li> </ul> </li> <li>Units to start 23/24 <ul> <li>1.7 Coding (6 lessons)</li> <li>Instructions</li> <li>Objects and actions</li> <li>Events</li> <li>When code executes</li> <li>Setting the scene</li> <li>Using a plan</li> </ul> </li> <li>1.8 Spreadsheets (3 lessons) <ul> <li>Introduction to spreadsheets</li> <li>Adding images to a spreadsheet and using the image toolbox</li> <li>Using the 'speak' and 'count' tools in 2Calculate to count items</li> </ul> </li> <li>1.9 Technology outside school (2 weeks) <ul> <li>What is technology?</li> <li>Technology outside school</li> </ul> </li> </ul>	
25	Computer		Physical Educat			Additor
PE Lower	Gymnastics	Netball	Hockey	Tennis	Multi-skills Tri-Golf	Athletics

	<ul> <li>Learn how to create and perform sequences of movement.</li> <li>To develop body awareness with appropriate variations of direction, pathways, levels, shapes and balances.</li> <li>Teamwork in order to achieve group led activities.</li> <li>Being able to lead a warm up.</li> <li>Jumping off from one or two feet and landing on one or two feet.</li> <li>Holding individual balances using a variety of body parts.</li> <li>To develop postural control when performing actions.</li> </ul>	<ul> <li>Learn how to pass and catch the ball using a range of different techniques.</li> <li>To be able to know the difference in an attacking and defending position.</li> <li>Learn how to get away from a defender using skills such as dodge, faint dodge and pivoting.</li> <li>How to shoot using different techniques and from different distances from the hoop.</li> <li>Being able to evaluate their own and others performances.</li> <li>Learning good sportsmanship in a game situation.</li> </ul>	<ul> <li>Learn how to pass, receive and travel with the ball using a variety of techniques.</li> <li>Working on agility, strength and control when tackling and shooting.</li> <li>Being able to start and stop quickly keeping the ball under control.</li> <li>To learn how to pass the ball accurately.</li> <li>Show control and accuracy to keep possession.</li> <li>To be able to change speed and direction while keeping the ball under control.</li> <li>Working in groups developing their team work skills.</li> </ul>	<ul> <li>To develop hand-eye co-ordination control through various tennis drills.</li> <li>Learn how to hit a forehand and backhand shot.</li> <li>Learn how to move forwards, backwards and sideways effectively in paired activities.</li> <li>Use specific footwork to position themselves for return shots during a match.</li> <li>Using different activities to work on accuracy.</li> <li>Working on agility to be able to change speed and direction quickly.</li> </ul>	<ul> <li>To be able to hold the golf club correctly.</li> <li>To be able to identify the difference in a putter and a chipper.</li> <li>Using a tick tock swing to control the roll of the ball.</li> <li>Learning how to putt the ball accurately to the hole.</li> <li>To be able to chip the ball up in the air.</li> <li>Archery</li> <li>Learning basic motor skills.</li> <li>Learning accuracy when hitting the target.</li> <li>To be able to hold the bow correctly and pull back with enough strength to be able to hit the target.</li> <li>Cricket</li> <li>Learning how to hit the ball accurately with the correct technique.</li> <li>Learn the different positions when fielding, bowling and batting.</li> <li>To be able to catch the ball using the correct stance.</li> <li>Learning how to bowl underarm and overarm accurately and powerfully.</li> </ul>	<ul> <li>Learning how to pace correctly for short and long distances.</li> <li>Start to combine sprinting with low level hurdles.</li> <li>To be able to throw a Javelin and shot putt accurately.</li> <li>Learn how to jump from 1 foot onto two.</li> <li>Working on co-ordination in long jump when running, jumping off one foot and landing on two feet.</li> <li>Learn basic relay rules and change overs.</li> </ul>	
Key sporting events	Primary Pentathlon (Year 1-6) London South East Special League	London South East Special League	New Age Kurling (Year 3-4) London South East Special League	Tri Golf (Year 3-4) Easter Bunny Run (Year 1 -2) London South East Special League	Football School's Summer Festival	Norman Park Athletics	
	Com	munity and Life Skills (these acti	vities are examples but classes	will adapt the learning to meet	the needs of the pupils)		
KS1	<ul> <li>Families and relationships</li> <li>Who? – understanding that families can be different and who is in their family.</li> <li>Respecting family members/siblings.</li> <li>Acceptable language – polite – how to ask for what you want?</li> <li>Understanding appropriate behaviour towards everyone, family, friends and strangers.</li> <li>Personal space</li> <li>How to listen and how to have a conversation</li> <li>Taking turns</li> <li>Safe relationships <ul> <li>Valuing ourselves, respecting yourself. Being kind to yourself</li> <li>Learn how to recognise our feelings</li> <li>Self control in our reactions</li> <li>Using the zones of regulation</li> <li>Learning how to relax</li> </ul> </li> </ul>		Belonging to a Community <ul> <li>Looking after our environment – recycling</li> <li>Treating resources/plants and animals with care.</li> <li>Gardening and growing things</li> <li>Understanding the value of our environment</li> <li>Improving our school/local area e.g. litter picking</li> <li>Understanding the value of money &amp; earning it</li> <li>Going to the shop</li> </ul>		<ul> <li>Physical health and mental wellbeing</li> <li>Cooking - Sandwich making, toast &amp; spreading, basic recipes and baking</li> <li>Cutting safely</li> <li>Using microwaves safely</li> <li>Using the oven &amp; hob safely</li> <li>Using the oven &amp; hob safely</li> <li>Using the nutensils safely</li> <li>Using the kitchen safely – cleanliness and hand washing</li> <li>Growing and changing</li> <li>Importance of exercise &amp; how it can help our mood</li> <li>Becoming more independent -</li> <li>Getting dressed - Zipping coats and getting shoes on</li> <li>Putting clothes on/off</li> <li>Personal Hygiene</li> <li>Hand washing</li> <li>Nose wiping</li> <li>Using the toilet properly</li> <li>Teeth brushing</li> <li>Links with appropriate behaviour around others/strangers</li> </ul>		
1/050		Dupils in V	Cooking	work the facus have links in with the tenio			
Vere	Pupils in Vere class take part in a cooking activity once per week – the focus here links in with the topic being explored in literacy and the skills being taught are linked in and across the EYFS curriculum for example, during the theme of 'Autumn' we made apple pie. We talked about 'Harvest', linking in Knowledge of the World', thought carefully about how to peel an apple and taught the physical skill involved in this, counting played a key part in this lesson for 'how many pieces of apple have you got? Count them', linking in with maths, Turn taking, and anticipation was the speech and language focus and this played a key part in the activity.						
Forest School							
The Hive Forest School approach	<ul> <li>Rules and understanding Forest School(Woodland Walk)</li> <li>Teamwork/creativity and Boundaries (Den building)</li> <li>Senses (Follow the rope)</li> <li>Trying natural foods safely (berry hunt)</li> <li>Safe tool use (Medallion making)</li> <li>Teamwork / physical (Save the camp flag)</li> </ul>	<ul> <li>Respecting the environment (Litter picking and path clearing)</li> <li>Using tools safely (mallet making)</li> <li>Manipulating wood (Fence weaving)</li> <li>Consistency / ration (Potion making)</li> <li>Fire safety / cooking with whittled sticks (marshmallows and fire)</li> <li>Making their own fires (Fairy fires)</li> </ul>	<ul> <li>Native plants and terrain change (Egg box activity)</li> <li>Senses (Mirror activity)</li> <li>Patience / fine motor skills (shadow drawing)</li> <li>Safe tool use / whittling / predicting (Spud gun with old elder)</li> <li>Paint a target for use with spud gun (Natural paint making)</li> </ul>	<ul> <li>Worms and their habitat (worm hunt / stick bashing)</li> <li>Parts of a bug (Bug hunt)</li> <li>Find natural items on the list (scavenger hunt)</li> <li>How to build stably (building fairy houses)</li> <li>Create leaf art with chlorophyll (plant bashing)</li> </ul>	<ul> <li>Follow a map (treasure hunt)</li> <li>Giving detailed instructions (create your own map)</li> <li>Follow verbal direction (Game)</li> <li>Common plants at forest school (Plant ID)</li> <li>Creativity (Woodland crowns)</li> <li>Shapes and the importance of leaves (Leaf rubbing)</li> </ul>	<ul> <li>Make and float a twig boat (boat making)</li> <li>Number patterns in nature (Nature walk / number hunt)</li> <li>Knot tying and shelter (camp building with tarp)</li> <li>Creativity (leaf art edged with sticks)</li> <li>Counting in 5s (role play game)</li> <li>Improve memory (duplication game)</li> </ul>	

	<ul> <li>Fire safety / cooking (Bread making / fire)</li> </ul>		<ul> <li>Caring for wild animals (Making bird feeders)</li> </ul>				
	STEAM (Science, Technology, Engineering, Arts and Mathematics)						
	Combat - Catapults (ejector seat)	Structure - Bridge building	Programmable – Robots and programming	Vehicles - Go cart (Soapbox)	Power sources - Boats in a pool	Protection - Crash test dummies / falling egg	
Therapy Team Curriculum Enrichment		Diversity Day		Diversity Day	Brit School Community outreach	Diversity Day Brit School Community outreach	
Possible visits / guests / community activities and Impact day learning	Library visits Reward trip (venues vary) Planetarium	Bromley Churchill Theatre – Christmas Pantomime Library visits Reward trip (venues vary) Wisley Botanic gardens	Library visits Reward trip (venues vary) Impact day – emergency services and first aid, aware of dangers and what do so	Library visits Silly Science Workshop Planetarium Visit Reward trip (venues vary) Aquarium	Library visits Reward trip (venues vary) Bug Man or pond dipping	Library visits Beach reward trip Zoo trip	