

St. Giles' Infant School – Year 1 Curriculum Map

			T		T	
	Childhood		Bright Lights, Big City		School Days	
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Reading	The Shopping Basket		Topsy Tim O OWL BABIES OF THE PROPERTY OF THE		Whiffy Wilson The Wilf Pale White Pale White Pale Capture or Essential	
	Core	text	Core	e text	Core text	
	Wilfrid Gordon M	cDonald Partridge	Topsy and Tim Visit London		Whiffy Wilson: The Wolf who wouldn't go to school	
	Talk for W	riting texts	Talk for Writing texts		Talk for Writing texts	
	Sidney Spider – A Tale of Friendship		Owl Babies		Little Red Riding Hood	
	Trixie, an Adventu	rous Fairy Penguin	Bob, the Bubble who wanted to be useful		Brian Bear's Picnic	
			Pippety Skycap – A Tale of Mischief		Instructional Writing about Bees	
	Phase 3/4	Phase 5 Graphemes	Phase 5 Graphemes	Phase 5 Graphemes	Review Phase 5 GPCs	Phase 5 Graphemes
	Phase 5 GPCs	Ur, ir , igh, ie, oo, yoo, ue, yoo,	/ee/ y funny /e/ ea head	/ur/ or word /oo/ u oul	ay play a-e shake ea each	/ai/ eigh aigh ey ea eight
Phonics	-Review Phase 3 GPCs:	u	/w/ wh wheel /oa/ oe ou	awful would /air/ are share	e he	straight grey break /n/ kn
(Little Wandle)	ai ee igh oa oo ar or ur oo ow	/oa/ o go /igh/ i tiger /ai/ a	toe shoulder any many	/or/ au aur oor al author	ie pie i-e time o go o-e	gn knee gnaw /m/ mb
	oi ear	paper /ee/ e he Mr Mrs Ms	again	dinosaur floor walk once laugh	home	thumb /ear/ ere eer here deer busy beautiful pretty
	-Words with two or more	ask*	/igh/ y fly /oa/ ow snow	/ch/ tch match /ch/ ture	ue blue rescue ew chew	hour
	digraphs e.g. queen thicker	/ai/ a-e shake /igh/ i-e time	/j/ g giant /f/ ph phone who whole where two	adventure /ar/ al half* /ar/	new u-e rude cute aw	/zh/ su si treasure vision
	air er /z/ s –es	/oa/ o-e home /oo/ /yoo/ u-e rude cute could would should	/l/ le al apple metal /s/ c	a father* because eye	ea head ir bird ou cloud	/j/ dge bridge /i/ y crystal
	Phase 4	our	ice /v/ ve give school call	/or/ a water Schwa in	oy toy	/j/ ge large move improve
	-Phase 4 with long vowels		different	longer words: different /o/	i tiger a paper ow snow u	parents shoe
	CVCC CCVC CCVCC CCCVC	chew new /ee/ ie shield /or/	/u/ o-e o ou some mother	a want /air/ ear ere bear	unicorn	/sh/ ti ssi si ci potion
	Phase 5	aw claw house mouse water	young /z/ se cheese /s/ se	there	ph phone wh wheel ie	mission mansion delicious
	-Review longer words	want	ce mouse fence /ee/ ey	/ur/ ear learn /r/ wr wrist	shield g giant	/or/ augh our oar ore
	ai ay ow ou oi oy ee ea	Grow the code: /igh/ ie i i-e	donkey thought through	/s/ st sc whistle science		daughter pour oar more
		/ai/ ay a a-e /oa/ oa o o-e	friend work	Schwa at the end of		Review
	Review all taught so far	/ee/ e ie e-e ea /oo/ /yoo/ ew	Grow the code: /oo/ u ew	words: actor		
	Secure spelling	u-e u ue	ue u-e ui ou oo fruit soup			
	/ee/ ea e e-e ie ey y ee /s/		1	1	1	

		Tricky words -	c se ce ss /z/ se s zz /oa/	/c/ ch school /sh/ ch chef			
		Their, people, oh, your	ow oe ou o-e o oa	/z/ /s/ ce se ze freeze			
	Childhood		Bright Lights, Big city		School Days		
	Write an autobiography Use sequencing words		Design an information poster about the monarch		Write a list poem to celebrate life in school		
						Use subject-specific vocabulary	
	Write a non-chronological repo	rt about childhood in the 1950s	Write a set of directions to t London landmark to anothe		Write a diary entry to describe a Victorian handwriting les.		
English	Use subject-specific vocabulary time	and phrases for the passing of	Use imperative verbs		Use sequencing words and formulaic phrases, including those to indicate the start and end of a		
	Write a riddle about a historical	artefact	Write a short narrative abou	t the adventures of Marley			
	Use descriptive words		the Meerkat		Write a letter to the head t are going to make a positive		
					Sequence sentences and us	se formulaic phrases	
			iting				
		Deepen an understanding of	f a text through drama, short burst writing, description, persuasion and scientific writing. Create their own versions of a model text.				
			Plan, draft and revise their writing.				
			ecome independent writers, choos			DI 1 ():11 400	
	Place Value & Addition and	Addition and Subtraction	Addition and Subtraction	Place value cont. (within	Multiplication &	Diaco value (within 100	
	Subtraction	cont.	(within 20)	50)	Division	- Counting to 100 by	
	- Counting 1:1	cont. - Simple subtraction	(within 20) - Add by counting on	- Representing numbers	-		
	- Counting 1:1 correspondence				Division	- Counting to 100 by	
	- Counting 1:1	Simple subtractionFinding the differenceComparing addition and	- Add by counting on	- Representing numbers	Division - Recap count in 2s	- Counting to 100 by making 10s	
	Counting 1:1correspondenceRepresenting 10Counting on and back -	- Simple subtraction - Finding the difference	Add by counting onAdd ones using number bondsFind and make number	- Representing numbers to 50 - One more one less - Compare objects/	Division - Recap count in 2s - Recap count in 5s	making 10s - Counting on & back	
	 Counting 1:1 correspondence Representing 10 Counting on and back - Finding one more/one less 	Simple subtractionFinding the differenceComparing addition and	- Add by counting on - Add ones using number bonds	- Representing numbers to 50 - One more one less - Compare objects/ numbers	Division - Recap count in 2s - Recap count in 5s - Count in 10s	- Counting to 100 by making 10s - Counting on & back - Introducing the 100	
	 Counting 1:1 correspondence Representing 10 Counting on and back - Finding one more/one less Greater than less than - 	Simple subtractionFinding the differenceComparing addition and subtraction statements	 Add by counting on Add ones using number bonds Find and make number bonds Subtraction not crossing 	- Representing numbers to 50 - One more one less - Compare objects/	Division - Recap count in 2s - Recap count in 5s - Count in 10s - Make equal groups	- Counting to 100 by making 10s - Counting on & back - Introducing the 100 square	
Maths	- Counting 1:1 correspondence - Representing 10 - Counting on and back - Finding one more/one less - Greater than less than - Ordering/ comparing	 Simple subtraction Finding the difference Comparing addition and subtraction statements Geometry 	 Add by counting on Add ones using number bonds Find and make number bonds Subtraction not crossing 	- Representing numbers to 50 - One more one less - Compare objects/ numbers	Division - Recap count in 2s - Recap count in 5s - Count in 10s - Make equal groups - Add equal groups	- Counting to 100 by making 10s - Counting on & back - Introducing the 100 square - Partitioning numbers	
	- Counting 1:1 correspondence - Representing 10 - Counting on and back - Finding one more/one less - Greater than less than - Ordering/ comparing - Ordinal numbers	 Simple subtraction Finding the difference Comparing addition and subtraction statements Geometry Recognise 3D shapes 	 Add by counting on Add ones using number bonds Find and make number bonds Subtraction not crossing 10 Subtraction, counting 	- Representing numbers to 50 - One more one less - Compare objects/ numbers - Order numbers	Division - Recap count in 2s - Recap count in 5s - Count in 10s - Make equal groups - Add equal groups - Intro & make arrays - Make doubles	- Counting to 100 by making 10s - Counting on & back - Introducing the 100 square - Partitioning numbers - Comparing/ordering	
Maths White Rose	- Counting 1:1 correspondence - Representing 10 - Counting on and back - Finding one more/one less - Greater than less than - Ordering/ comparing - Ordinal numbers - Number lines/tracks	 Simple subtraction Finding the difference Comparing addition and subtraction statements Geometry Recognise 3D shapes Sort 3D shapes 	- Add by counting on - Add ones using number bonds - Find and make number bonds - Subtraction not crossing 10 - Subtraction, counting back	- Representing numbers to 50 - One more one less - Compare objects/ numbers - Order numbers - Counting in 2s	Division - Recap count in 2s - Recap count in 5s - Count in 10s - Make equal groups - Add equal groups - Intro & make arrays	- Counting to 100 by making 10s - Counting on & back - Introducing the 100 square - Partitioning numbers - Comparing/ordering numbers	
	- Counting 1:1 correspondence - Representing 10 - Counting on and back - Finding one more/one less - Greater than less than - Ordering/ comparing - Ordinal numbers - Number lines/tracks - Part whole model	- Simple subtraction - Finding the difference - Comparing addition and subtraction statements Geometry - Recognise 3D shapes - Sort 3D shapes - Recognise 2D shapes	 Add by counting on Add ones using number bonds Find and make number bonds Subtraction not crossing 10 Subtraction, counting back Subtraction crossing 10 	- Representing numbers to 50 - One more one less - Compare objects/ numbers - Order numbers - Counting in 2s - Counting in 5s Length &	Division - Recap count in 2s - Recap count in 5s - Count in 10s - Make equal groups - Add equal groups - Intro & make arrays - Make doubles - Making equal groups	- Counting to 100 by making 10s - Counting on & back - Introducing the 100 square - Partitioning numbers - Comparing/ordering numbers - One more one less	
	- Counting 1:1 correspondence - Representing 10 - Counting on and back - Finding one more/one less - Greater than less than - Ordering/ comparing - Ordinal numbers - Number lines/tracks	- Simple subtraction - Finding the difference - Comparing addition and subtraction statements Geometry - Recognise 3D shapes - Sort 3D shapes - Recognise 2D shapes - Sort 2D shapes - Identifying patterns within 2D & 3D shapes Place Value	 Add by counting on Add ones using number bonds Find and make number bonds Subtraction not crossing 10 Subtraction, counting back Subtraction crossing 10 Comparing number 	- Representing numbers to 50 - One more one less - Compare objects/ numbers - Order numbers - Counting in 2s - Counting in 5s Length & Height	Division - Recap count in 2s - Recap count in 5s - Count in 10s - Make equal groups - Add equal groups - Intro & make arrays - Make doubles - Making equal groups and sharing groups	- Counting to 100 by making 10s - Counting on & back - Introducing the 100 square - Partitioning numbers - Comparing/ordering numbers - One more one less Money	
	- Counting 1:1 correspondence - Representing 10 - Counting on and back - Finding one more/one less - Greater than less than - Ordering/ comparing - Ordinal numbers - Number lines/tracks - Part whole model	- Simple subtraction - Finding the difference - Comparing addition and subtraction statements Geometry - Recognise 3D shapes - Sort 3D shapes - Recognise 2D shapes - Sort 2D shapes - Identifying patterns within 2D & 3D shapes Place Value cont.	- Add by counting on - Add ones using number bonds - Find and make number bonds - Subtraction not crossing 10 - Subtraction, counting back - Subtraction crossing 10 - Comparing number sentences Place value	- Representing numbers to 50 - One more one less - Compare objects/ numbers - Order numbers - Counting in 2s - Counting in 5s Length & Height - Compare lengths	Division - Recap count in 2s - Recap count in 5s - Count in 10s - Make equal groups - Add equal groups - Intro & make arrays - Make doubles - Making equal groups and sharing groups Fractions	- Counting to 100 by making 10s - Counting on & back - Introducing the 100 square - Partitioning numbers - Comparing/ordering numbers - One more one less Money - Recognising coins –	
	- Counting 1:1 correspondence - Representing 10 - Counting on and back - Finding one more/one less - Greater than less than - Ordering/ comparing - Ordinal numbers - Number lines/tracks - Part whole model - Symbols (+, -, =)	- Simple subtraction - Finding the difference - Comparing addition and subtraction statements Geometry - Recognise 3D shapes - Sort 3D shapes - Recognise 2D shapes - Sort 2D shapes - Identifying patterns within 2D & 3D shapes Place Value	- Add by counting on - Add ones using number bonds - Find and make number bonds - Subtraction not crossing 10 - Subtraction, counting back - Subtraction crossing 10 - Comparing number sentences Place value (within 50)	- Representing numbers to 50 - One more one less - Compare objects/ numbers - Order numbers - Counting in 2s - Counting in 5s Length & Height - Compare lengths - Compare heights	Division - Recap count in 2s - Recap count in 5s - Count in 10s - Make equal groups - Add equal groups - Intro & make arrays - Make doubles - Making equal groups and sharing groups - Fractions - Making half	- Counting to 100 by making 10s - Counting on & back - Introducing the 100 square - Partitioning numbers - Comparing/ordering numbers - One more one less Money - Recognising coins – Recognising notes	
	- Counting 1:1 correspondence - Representing 10 - Counting on and back - Finding one more/one less - Greater than less than - Ordering/ comparing - Ordinal numbers - Number lines/tracks - Part whole model - Symbols (+, -, =) - Number bonds to 10	- Simple subtraction - Finding the difference - Comparing addition and subtraction statements Geometry - Recognise 3D shapes - Sort 3D shapes - Recognise 2D shapes - Sort 2D shapes - Identifying patterns within 2D & 3D shapes Place Value cont.	- Add by counting on - Add ones using number bonds - Find and make number bonds - Subtraction not crossing 10 - Subtraction, counting back - Subtraction crossing 10 - Comparing number sentences Place value (within 50) - Counting to 50 in 10s	- Representing numbers to 50 - One more one less - Compare objects/ numbers - Order numbers - Counting in 2s - Counting in 5s Length & Height - Compare lengths - Compare heights - Measuring lengths	Division - Recap count in 2s - Recap count in 5s - Count in 10s - Make equal groups - Add equal groups - Intro & make arrays - Make doubles - Making equal groups and sharing groups Fractions - Making half - Making a whole	- Counting to 100 by making 10s - Counting on & back - Introducing the 100 square - Partitioning numbers - Comparing/ordering numbers - One more one less Money - Recognising coins – Recognising notes - Counting coins	
	- Counting 1:1 correspondence - Representing 10 - Counting on and back - Finding one more/one less - Greater than less than - Ordering/ comparing - Ordinal numbers - Number lines/tracks - Part whole model - Symbols (+, -, =) - Number bonds to 10 - Fact families	- Simple subtraction - Finding the difference - Comparing addition and subtraction statements Geometry - Recognise 3D shapes - Sort 3D shapes - Recognise 2D shapes - Recognise 2D shapes - Identifying patterns within 2D & 3D shapes Place Value cont Numbers from 11-20	- Add by counting on - Add ones using number bonds - Find and make number bonds - Subtraction not crossing 10 - Subtraction, counting back - Subtraction crossing 10 - Comparing number sentences Place value (within 50)	- Representing numbers to 50 - One more one less - Compare objects/ numbers - Order numbers - Counting in 2s - Counting in 5s Length & Height - Compare lengths - Compare heights - Measuring lengths Weight & Volume	Division - Recap count in 2s - Recap count in 5s - Count in 10s - Make equal groups - Add equal groups - Intro & make arrays - Make doubles - Making equal groups and sharing groups Fractions - Making half - Making half of a	- Counting to 100 by making 10s - Counting on & back - Introducing the 100 square - Partitioning numbers - Comparing/ordering numbers - One more one less Money - Recognising coins – Recognising notes - Counting coins Time	

		- Order numbers	- Tens and Ones	- Weight & mass	Position & Direction	- Time to the half hour
				problems	- Describe turns	- Writing time
				- Capacity & volume	- Describe positions	- Comparing time
				- Measure & compare		
	Everyday Materials	Human Senses		l changes	Plant Parts	Animal Parts
Science	- To learn that objects are made from materials To identify a range of everyday materials and their sources. Children investigate the properties of materials and begin to recognise that a material's properties defines its use	 To know that humans are a type of animal, known as a mammal. To name body parts and recognise common structures between humans and other animals. To learn about the senses, the body parts associated with each sense and their role in keeping us safe. 	- The four seasons - Experiencing the season - Deciduous and evergreen trees - Seasonal changes in deciduous trees - Seasonal changes in animals - What is weather? - Day length - Sun's rays - Measuring and recording the wind - Measuring and recording temperature - Measuring precipitation - Weather forecasting - Spring predictions		- To learn about wild and garden plants by exploring the local environment To identify and describe the basic parts of plants and trees, and observe how plants and trees change over time.	- To learn about animals, including fish, amphibians, reptiles, birds, mammals and invertebrates To identify and describe their common structures, their diets and how animals should be cared for.
	Being Me	Celebrating Differences	Dreams and Goals	Healthy Me	Relationships	Changing Me
	- Special & safe	- The same as	- My treasure chest of	- Being healthy	- Families	- Life cycles
	- My class	- Different from	success	- Healthy choices	- Making friends	- Changing me
PSHE	- Rights and responsibilities	- What is 'bullying'?	- Steps to goals	- Clean and healthy	- Greetings	- My changing body
Jigsaw Scheme of	- Rewards & feeling proud	- What do I do about	- Achieving together	- Medicine safety	- People who help us	- Boys' & girls' bodies
Learning	- Consequences	bullying?	- Stretchy learning	- Road safety	- Being me own best	- Growing
		- Making new friends	- Overcoming obstacles	- Keeping clean & healthy	friend	- Coping with changes
		- Celebrating me	- Celebrating my success		School Days	
					- Special people in school	
	Child	lhood	Bright Ligh	nts, Big City	School Days	School Days
	- Childhood Past and Present		- A Landmark's history		- Important events	- The Victorian Era
	- Stages of human life					- Victorian schools
	- Timelines					- A day in a Victorian
	- Important events					school
	- Family trees					- Victorian classroom
History	- How long ago was the 1950s?)				artefacts
	- Everyday life in the 1950s					- Victorian lessons
	- Childhood in the 1950s					- Significant people:
	- Queen's Coronation					Samuel Wilderspin
	- Changes over time					- What was our
	- Moving on					community like in Victorian times?

	Our Wonde	erful World	Bright Lights, Big City	Bright Lights, Big City	Schoo	l Days
	- What is Geography?		- Royal role play	- This is London	- Our school fieldwork	
	- Maps		- The United Kingdom	- London Landmarks	- Our locality	
	- Location		- Physical features of the	- Aerial photographs	- Litter	
	- Directional language		United Kingdom	- Giving directions		
Geography	- Continents and oceans		- What is a city?	- Marley's trip to London		
	- Hot and cold places		- Human features in the			
	- Four countries of the UK		locality			
	- Different types of settlement		- Weather in the United			
	Different types of settlement		Kingdom			
	Computing Systems and Networks	Creating Media – Digital Painting	Creating Media – Digital Writing	Data and Information – Grouping data	Programming – Moving a robot	Programming – An introduction to
	Learners will develop their	•	Learners will develop their	Learners will be logging	Learners will be	animation
	understanding of technology	Learners develop their understanding of a range of	understanding of the	on to the computers,	introduced to early	Learners will be
	and how it can help us. They	tools used for digital painting.	various aspects of using a	opening their documents,	programming concepts.	introduced to on-screen
	will start to become familiar	They then use these tools to	computer to create and	and saving their	Learners will explore	programming through
	with the different	create their own digital	manipulate text. They will	documents. Depending on	using individual	ScratchJr. Learners will
	components of a computer	paintings, while gaining	become more familiar with	how your school's system	commands, both with	explore the way a project looks by investigating
	by developing their keyboard	inspiration from a range of	using a keyboard and	is set up, additional support and time may be	other learners and as part of a computer program.	sprites and backgrounds.
	and mouse skills. Learners will	artists' work. The unit	mouse to enter and	required to facilitate these	They will identify what	They will use
	also consider how to use technology responsibly.	concludes with learners considering their preferences	remove text. Learners will also consider how to	steps, and consideration	each command for the	programming blocks to
C	technology responsibly.	when painting with and	change the look of their	should be given as to how	floor robot does, and use	use, modify, and create
Computing		without the use of digital	text, and will be able to	this will impact the timings	that knowledge to start	programs. Learners will
		devices.	justify their reasoning in	of activities in each lesson.	predicting the outcome	also be introduced to the
			making these changes.		of programs. The unit is	early stages of program
			Finally, learners will		paced to ensure time is spent on all aspects of	design through the introduction of
			consider the differences		programming, and builds	algorithms.
			between using a computer		knowledge in a	ge
			to create text, and writing text on paper. They will be		structured manner.	
			able to explain which		Learners are also	
			method they prefer and		introduced to the early	
			explain their reasoning for		stages of program design	
			choosing this.		through the introduction	
	Who is God?	Why do people give	Who is Jesus?	Is Easter happy or sad?	of algorithms. Judaism – What is the	Why do Christians pray?
	To know that people	presents at Christmas?	To know	To know that the story of	Torah and why is it	To know prayer is a way
	sometimes use pictures to	To know the sequence of	that Christians call Jesus	Jesus' death and	important to Jews?	of connecting with God at
RE	convey meaning.	events of Jesus' birth.	the 'Son of God'	resurrection is the focus		any time and in any place
1/12	To know that there are many	To know the significance of	To know	for the celebration of	To know what it means to	prayer is about listening
	different images of God	the story of the Wise Men	To know	Easter	treat something with	to God as well as talking
	contained within the Bible.	and the symbolism of their		To know that the cross is a	respect	to him
		gifts.	<u> </u>	symbol of Jesus' death on		

To know that these images help to answer the question 'What is God like?'
To know that Christian beliefs about God are connected with these images.
To know that Christians believe that God loves them, and all people.
To express their own thoughts and ideas about

what God might be like.

What is the Bible about?

To know that books can be special / important to people. To know that the Bible contains 'stories' about God and people.

To know about some key narratives from the Old Testament e.g. Jacob, Joseph, Moses, Joshua, David, Samuel, Daniel etc.

To know that the New Testament contains accounts from the life of Jesus & the early Church.

To know that Christians read the Bible to learn about God and that this affects how they live their lives To know that artists use symbolism in their pictures to convey deep meanings and beliefs.

To know that Christians believe that God gave Jesus, like a present, to the world

that Christians believe that Jesus is both human and divine (God) To know about the main events in Jesus' life To know that Jesus performed miracles, including healings e.g. water into wine; feeding the 5000; calming the storm; Bartimaeus; the paralysed man; the sick girl; the ten lepers To know that many people followed Jesus, and still do

now

Good Friday and the egg of Jesus' resurrection on Easter Sunday (new life) To know that Easter is a time of contrasting emotions

To know that Christians believe that Jesus' death and resurrection were both part of God's plan To know the Torah is the Jewish holy book and contains rules for Jews to live by

To know the Torah is in the form of a scroll and is written in Hebrew To know the Torah can also be found in the Old Testament section of the Bible

To know the synagogue is the place where Jews go to learn, worship God and be together as a community, and is where the Torah is kept To know light is a symbol for God's presence in the synagogue

Why do Jewish families celebrate Shabbat?

To know that families celebrate special times in many different ways To know that Shabbat and the Friday night meal are an important part of Jewish family life and help Jewish families to feel closer to God To know Shabbat lasts from sunset on Friday to sunset on Saturday, and that there are symbols that mark its beginning and its end To know Shabbat is a time of rest and recalls how God rested on the seventh day after creation To know that Christians pray in different ways and for different reasons e.g. to say thank you, sorry or please

To know that the Bible contains a special prayer To know that Jesus taught his disciples called the 'Lord's Prayer'

What is a church?

To know that Christians meet together in a church To know about the furniture of a church and its uses
To know about the exterior features of a church

To know that there are special Christian symbols in a church building To know that the church is not just a building but also a family of Christian people

To know about the roles and responsibilities of the church members To know that anyone can go to a church

Art	Mix it - The colour wheel - Same or different - The colour carousel - Colour challenge - Evaluation	Funny Faces and Fabulous Features - Exploring portraits - Funny Faces - Cut, stick and join - Exploring colour - Collage creators - Gallery		Rain and Sunrays - Exploring line and shape Bright Lights, Big City - Drawing from memory	- Exploring street views - Similar or different? - Significant artist – James I - Exploring Colour - Exploring Form - Mural makers	
DT	- Investigating shelters - Properties of materials - Designing shelters - Building prototype shelters - Designing and evaluating a pl	and Shelter lay den	Taxi - Investigating wheels, axles and chassis - Experimenting - Exploring axles - Designing, making and evaluating our taxis	Rain and Sunrays - Weather motifs - Exploring texture - Exploring collagraphy - Creating weather collagraphs	Chop, Sli - Investigating sources of form - Preparing fruits and vegetor - Exploring salads - Designing, making and every sandwich	tables
Music	Keeping the pulse (My favourite things) Exploring the concept of keeping a steady pulse together, children engage in music and movement activities inspired by their favourite things. They participate in different activities, moving to the beat of the music while thinking about and expressing their favourite objects or experiences	Tempo (Theme: Snail and Mouse) Using voices, bodies and instruments to listen and respond to different pieces of music, children learn and perform a rhyme and song with a focus on tempo	Dynamics seaside Exploring the connections between music, sounds and environments, children aim to represent the seaside.	Sound patterns (Theme: Fairytales) Through fairy tales, children are introduced to the concept of patterns. They are guided to read simple sound patterns and clap patterns to match a character in the story.	Pitch(Theme: Superheroes) Learning how to identify high and low notes and to compose a simple tune, children investigate how tempo changes help tell a story and make music more exciting.	Musical Symbols (Theme: Under the sea) Children make links between music, sounds and environments and use percussion, vocal and body sounds to represent calm or stormy seas by playing tuned percussion instruments and using their bodies to mimic sea creatures.
PE	Gymnastics - Val Sabin Year 1 Unit 1 Flight: Bouncing, Jumping, Landing Games - Val Sabin Year 1 Unit 2 - Throwing and catching, Aiming games	Dance - Val Sabin Year 1 Unit 1 - Streamers, Conkers, Playing with a ball Athletics - Val Sabin Year 1 Unit 1	Gymnastics - Val Sabin Year 1 Unit 3 - Rocking and Rolling Swimming - swim competently, confidently and proficiently and perform safe self-rescue in	Dance - Val Sabin Year 1 Unit 2 - March, March, March and Jack and the Beanstalk Swimming - swim competently, confidently and proficiently and perform safe self-rescue in	Athletics - Val Sabin Year 1 Unit 2 Dance - Val Sabin Year 1 Unit 3 - Fog and Sunshine, Washing Day, Handa's Surprise	Gymnastics - Val Sabin Year 1 Unit 2 Points and Patches: Balancing on large and small body parts Games - Val Sabin Year 1 Unit 1 Focus on ball skills and games

		different water-based situations.	different water-based situations.	