

Year 1

	AUTUMN	SPRING	SUMMER		
RELIGIOUS	Christianity	Judaism	Islam		
EDUCATION	Why did Jesus teach the Lord's Prayer as a way to pray?	☐ What is it like to live as a Jewish person?	☐ What does it mean to be a Muslim?		
	☐ Why are saints important to Christians?	Christianity	Christianity		
	 Christmas: Why is each person important in the Nativity Story? 	 What is the story of Noah really all about? Christianity 	What responsibility has God given people about taking care of the world?		
	nativity story.	 Why is Easter the most important festival for 			
		Christians?			
ENGLISH	Texts studied	Texts studied	Texts studied		
	☐ Fiction: In Every House on Every Street, What We'll	☐ Fiction: Katie Morag, Handa's Surprise,	☐ Fiction: Bloom, Grandad's Island, Fairy tales		
	Build, Five Minutes Peace, Peace at Last, How to be	□ Non-fiction: Toys from the Past	□ Poetry: Poems to Perform		
	a Lion, The Jolly Postman, The Jolly Christmas	Poetry: A Great Big Cuddle by Michael Rosen	W.W		
	Postman Poetry: The Christmas Pine	☐ Bible stories: Easter story	Writing outcomes		
	Poetry. The Christmas Pine	M/viking automos	☐ Character description ☐ Retelling fairvtales		
	Writing outcomes	Writing outcomes Recount	☐ Retelling fairytales ☐ Innovating fairytales		
	☐ Lists	☐ Description of a toy/character	☐ Instructions		
	☐ Sentences to match a picture	☐ Information text on toys	Letter writing		
	Recounts	Composing rhymes and poems	Letter writing		
	□ Poem	Retelling the Easter story	Grammar & Punctuation		
	 Letters to characters/Father Christmas 	Receiving the Editor Story	Leave spaces between words		
	,	Grammar & Punctuation	☐ Orally rehearsing sentences		
	Grammar & Punctuation	☐ Leave spaces between words	☐ Use a capital letter to start a sentence		
	 Leave spaces between words 	☐ Orally rehearsing sentences	☐ Use full stops, question marks or exclamation marks to		
	 Orally rehearsing sentences 	☐ Use a capital letter to start a sentence	end a sentence		
	 Use a capital letter to start a sentence 	☐ Use full stops to end a sentence	☐ Re-reading writing to check that it makes sense		
	 Use a full stop to end a sentence 	Using a capital letter for places, the days of the week	☐ Using 'and' to join words and phrases		
	☐ Capital letters for names	and personal pronoun, I			
	 Begin to use question marks to demarcate 	☐ Re-reading writing to check that it makes sense	Reading & Comprehension		
	sentences	 Sequencing sentences to form short narratives 	☐ Becoming familiar with fairy stories and traditional tales		
		☐ Using adjectives	 Listening to, discussing and expressing views about 		
	Reading & Comprehension		books at a level beyond that which they can read		
	☐ Reading for enjoyment	Reading & Comprehension	independently		
	Recognising and joining in with predictable phrases	☐ Reading for enjoyment	□ Discussing the significance of the title and events		
	Participating in discussion	Explaining clearly their understanding of what is read	Linking what is read to own experiences		
	Discuss and clarify the meaning of words	to them	☐ Explaining understanding of what is read		
	Read accurately by segmenting and blending	□ Drawing on prior knowledge, background	☐ Discussing favourite words and phrases		
	Linking what is read to own experiences	information and vocabulary provided by the teacher	Answering and asking questions		
	 Discussing the significance of the title and events Orally retelling familiar stories 	Participating in discussion	☐ Predicting what might happen on the basis of what has		
		Discuss and clarify the meaning of words	been read		
	 Appreciate rhymes and poems, and reciting some by heart 	 Linking what is read to own experiences Read aloud their writing clearly 	 Drawing inferences on the basis of what is being said and done 		
	 Making inferences based on what is said and done 	- Nead aloud their writing clearly	Participating in discussion about what is read, taking		
	Predicting what might happen based on what has		turns and listening to others		
	been read		Expressing views about reading		
	223600		Read aloud their writing clearly		
		l			

PHONICS (ELS)	Review: ay (play) ou (cloud) ie (tie) ea (eat) oy (boy) ir (shirt) ue (blue) aw (lawn) wh (whisk) ph (photo) ew (crew) oe (toe) au (pause) ey (money) a–e (lake) e–e (theme) i–e (slide) o–e (home) u–e (tune) c (city) Learn: y (baby) al (walk) HRS words: please, once, any, many, again, who, whole, where, two	Review: Sounds and graphemes taught in Spring term Learn: a (acorn) ey (they) ea (great) eigh (weight) a (father) e (he) i (find) y (by) o (go) a (was) u (push) u (music) ch (school) ch (chef) ea (head) or (world) ear (learn) ou (soup) oul (shoulder) ie (brief) ve (have) y (gym) are (care) ere (there) ear (pear) tch (catch) o (brother) g (gem) ge (fringe) dge (bridge) st (listen) ce (fence) se (house) gn (sign) kn (knee) wr (wrap) mb (lamb) se (cheese) ze (freeze) eer (cheer) ere (here) ti (patient) tion (station) al (half) augh (caught) ss (session) si (vision) –ti (scrumptious) ci (delicious) –ous, –ion, –ian	Review: All previously taught GPCs for reading and spelling, and teach further rarely-used GPCs. Learn (with decodable reading books): sc (science) bt (doubt) u (busy) ne (gone) mn (column) gh (ghastly) gu (guard) ough (cough) ough (tough) oo (flood) wh (whole) gh (rough) u (penguin) aigh (straight) ei (ceiling) I (police) eye (eyelash) is (island) uy (buy) ough (dough) eau (plateau) ear (heart) our (colour) re (centre) o (move) ui (juice) oe (shoe) eau (beautiful) ar (warm) oar (roar) oor (floor) ore (more) ough (plough) ar (scary)
		HRS words: here, sugar, friend, because	
MATHS (Maths Mastery)	Number (within 10) Counting objects Counting on and back One more and one less Comparing numbers The number line Part, part whole Number bonds to 10 Addition Subtraction Shape Identify, describe, sort and classify 2-D and 3-D shapes	Number (within 50) Teen numbers The number line to 50 Number bonds to 20 Near Doubles Addition and subtraction Tens numbers Making groups of 10s Partitioning numbers into 10s and 1s Estimating numbers on a number line Measures Length Height Mass Capacity and Weight.	Numbers (within 100) Counting in2s, 5s and 10s Recognising and making equal groups Adding and sharing equal groups Arrays Fractions (finding halves and quarters) Counting to 100 Partitioning numbers into tens and ones Comparing numbers Time O'clock and half past Months of the year and days of the week Measures Money
SCIENCE	Animals Identify and name a variety of common animals Group animals into carnivores, herbivores and omnivores Human Body Identify, name, draw and label the basic parts of the human body Seasonal changes (Autumn and Winter) Identify and describe changes	Everyday Materials Distinguish between an object and the material from which it is made Identify and name a variety of everyday materials Describe physical properties of everyday materials (wood, metal, plastic and fabric) Compare and group together a variety of everyday materials on the basis of their physical properties Plants Identify and name a variety of common wild and garden plants, including deciduous and evergreen trees Identify and describe the basic structure of a of common flowering plants, e.g. stem, leaf and petal	Scientific enquiry skills Observing change over time (aqua beads) Fair testing (slime experiment) Seasonal changes (Spring and Summer) Identify and describe changes

COMPUTING	Programmable toys Understand what algorithms are; how they are	Computer skills: Logging in	Finding images using the web Find and use pictures on the web
	implemented as programs on digital devices; and that programs execute by following precise and	☐ Developing mouse skills	 Know what to do if they encounter pictures that cause concern
	unambiguous instructions.	Illustrating e-books	☐ Group images on the basis of a binary (yes/no) question
	Create and debug simple programs.	 Use the web safely to find ideas for an illustration 	☐ Organise images into more than two groups according to clear
	☐ Use logical reasoning to predict the behaviour of simple	☐ Select and use appropriate painting tools to create and	rules
	programs.	change images on the computer	☐ Sort (order) images according to some criteria
	 Recognise common uses of information technology beyond school. 	 Understand how this use of ICT differs from using paint and paper 	Ask and answer binary (yes/no) questions about their images
		☐ Create an illustration for a particular purpose	Creating a digital card
	Filming steps of an algorithm	☐ Know how to save, retrieve and change their work	☐ Develop basic keyboard skills, through typing and formatting
	☐ Break down a process into simple, clear steps, as in an	☐ Reflect on their work and act on feedback received	text
	algorithm.		☐ Develop basic mouse skills
	☐ Use different features of a video camera.	Online Safety	☐ Use the web to find and select images
	☐ Use a video camera to capture moving images.	Learn the very basic principles of what the internet is.	☐ Develop skills in storing and retrieving files
	☐ Develop collaboration skills.	☐ Understand how people use the internet.	☐ Develop skills in combining text and images
	Discuss their work and think about how it could be	☐ Understand that using computer devices too often can be	☐ Discuss their work and think about whether it could be
	improved.	bad for us and we should take time out from technology to	improved.
	Online Safety	do other things.	O.B. Cofe
	1	Discuss what to do if they see or hear something online	Online Safety
	Understand that rules help us stay safe, both in the real world and online.	that upsets them. Understand what is meant by 'personal information'.	Understand what is meant by 'digital citizen'.
	Suggest strategies for staying safe in different online	, ·	Understand how to be responsible, respectful and safe online.
	scenarios.	, , , , , , , , , , , , , , , , , , , ,	Understand that being a good digital citizen means having a
	Help to develop a set of online safety rules that are	life is a stranger. Understand how we can protect our personal information,	kind heart, a warning tummy and a thinking brain; all things
	easily understood and appropriate for Year 1.	including reporting worries to trusted adults.	that keep us safe online. Recall what to do if something happens online that makes
	☐ Understand that unkind behaviour online can affect	including reporting wornes to trusted addits.	 Recall what to do if something happens online that makes them feel uncomfortable
	other people, even though we can't see them.		☐ Understand the importance of playing games in shared spaces
	☐ Understand that the rules created can be applied to any		where grown-ups are available for support.
	concerns they may have about their online activities		Understand the importance of taking breaks away from
			technology
HISTORY	Homes and people from the past	Toys from the past	Seaside
	☐ Changes within living memory by comparing Victorian	☐ Identify changes in living memory by understanding how	☐ Develop an understanding of methods of historical enquiry by
	homes to homes today	toys have changed over time and using this to reveal how	using photographs and videos to find out about the past
	☐ Develop an awareness of the past, using common words	aspects of children's lives have changed over time	☐ Continuity and change by comparing entertainments at the
	and phrases relating to the passing of time in the	 Develop an awareness of the past, using common words 	seaside now and then
	context of thinking about household items	and phrases relating to the passing of time in the context	☐ To know where the events they study fit into a chronological
	☐ Learn about significant figures in local history (Horace	of thinking about toys	framework by understanding that Victorian seaside
	Walpole and visit to Strawberry Hill House, Barnes-		entertainment and homes built during the Victorian era
	Wallis, Woffington, Adelaide, Blackmore)		(previous learning) co-occurred.
CECCDADIIV		Leader the HW and March 199	ett.
GEOGRAPHY	Maps and local area Use and make simple maps and plans (Compass points.	Locating the U.K. and it's countries	Seaside Human and Physical features of the seaside
		Locate the United Kingdom	· · · · · · · · · · · · · · · · · · ·
	creating aerial view maps, simple symbols in a key) Name, describe and compare familiar places	Name countries (England, Ireland, Wales and Northern	☐ Seasonal changes in weather
	(Strawberry Hill House)	Ireland) and their capital cities ☐ Name the seas that surround the United Kingdom	
	(Strawberry mill nouse)	Name the seas that surround the United Kingdom Name London landmarks	
		Haine London landinary	

DESIGN		Mechanisms: Making a moving story book	Food Tech: Fruit and Vegetables
		☐ Make and use sliders as a moving mechanism	☐ Identify if a food is a fruit or a vegetable
TECHNOLOGY		☐ Use correct terminology e.g. up, down, left and right	☐ Identify where plants grow and which parts we eat
		☐ Plan their book against a design criteria	☐ Taste and compare fruits and vegetables
		☐ Referring to their plan children construct book.	☐ Make a fruit and vegetable smoothie
		☐ Test and evaluate product.	
		·	Textiles: Puppets
			☐ Join fabrics together using different methods
			☐ Use a template to create my design
			☐ Join two fabrics together accurately
			Embellish my design using joining methods
ART	Drawing: Make your mark	Sculpture and 3D: Paper Play	, , , ,
	☐ Know how to create different types of lines	☐ Roll paper to make 3D sculptures	
	☐ Explore line and mark-making to draw water	☐ Shape paper to make a 3D drawing	
	☐ Develop an understanding of mark-making	☐ Apply paper-shaping skills to make an imaginative sculpture	
	☐ Apply an understanding of drawing materials and mark-	☐ Work collaboratively to plan and create a sculpture	
	making to draw from observation	Apply painting skills when working in 3D	
		7777	
	Painting and Mixed Media: Colour splash		
	☐ Investigate how to mix secondary colours		
	☐ Apply knowledge of colour mixing when painting		
	☐ Explore colour when printing		
	Experiment with paint mixing to make a range of secondary		
	colours		
PHYSICAL	Fundamentals	Sending and receiving	Net and Wall
	☐ Change direction when moving at speed.	☐ Begin to send and receive a ball using feet.	☐ Hit a ball using a racket.
EDUCATION	Recognise changes in my body when I do exercise.	☐ Catch a ball with some success.	☐ Throw a ball to land over the net and into the court area.
	☐ Run at different speeds.	☐ Recognise changes in the body when doing exercise.	☐ Track balls and other equipment sent to me.
	Select my own actions in response to a task.	☐ Roll a ball towards a target.	☐ Use a ready position to move to the ball.
	☐ Show hopping and jumping movements.	☐ Throw a ball to a partner.	☐ Know how to score points.
	☐ Work co-operatively with others to complete tasks.	☐ Track a ball that is coming towards me.	Recognise changes in the body when doing exercise.
	☐ Show balance and co-ordination when static and moving	☐ Work co-operatively with a partner.	☐ Show honesty and fair play when playing against an opponent.
	at a slow speed.	, , , , , , , , , , , , , , , , , , , ,	, , , , , , , , , , , , , , , , , , ,
	'	Athletics	
	Team Building	☐ Throw towards a target.	Yoga
	☐ Communicate simple instructions.	☐ Begin to show balance and co-ordination when changing	Recognise how yoga makes me both feel physically and
	☐ Follow instructions.	direction.	mentally.
	☐ Follow a path and lead others.	☐ Develop overarm throwing.	Remember and repeat actions, linking poses together.
	☐ Listen to others' ideas.	Recognise changes in the body when doing exercise.	☐ Say thoughts about someone else's work.
	☐ Suggest ideas to solve tasks.	☐ Run at different speeds.	☐ Show an awareness of space when travelling.
	☐ Work with a partner and a small group.	☐ Work with others and make safe choices.	☐ Work with others to create poses.
	☐ Understand the rules of the game.	☐ Try my best.	
		☐ Understand the difference between a jump, a leap and a	Dance
	Ball Skills	hop and can choose which allows the furthest jump.	☐ Beginning to use counts.
	☐ Begin to catch with two hands.		☐ Copy, remember and repeat actions.
	☐ Begin to dribble a ball with my hands and feet.	Target games	☐ Move confidently and safely.
	☐ Begin to understand simple tactics.	Recognise changes the body when doing exercise.	☐ Use different parts of the body in isolation and together.
	☐ Roll and throw with some accuracy towards a target.	☐ Use an overarm throw aiming towards a target.	☐ Work with others to share ideas and select actions.
	1	l	I
	 Say when someone was successful. 	☐ Roll a ball towards a target.	☐ Choose appropriate movements for different dance ideas.
	Say when someone was successful.Track a ball that is coming towards me.	Roll a ball towards a target.Use an underarm throw aiming towards a target.	Choose appropriate movements for different dance ideas.Say what I liked about someone else's performance.
	•	9	

	Gymnastics Have confidence to perform in front of others. Link simple actions together to create a sequence. Make my body tense, relaxed, stretched and curled. Recognise changes in my body when I do exercise. Remember and repeat actions and shapes. Say what I liked about someone else's performance. Use apparatus safely and wait for my turn.	Invasion Games Begin to dribble a ball with hands and feet. Change direction to move away from a defender. Recognise space when playing games. Send and receive a ball with hands and feet. Use simple rules to play fairly. Move to stay with another player when defending. Recognise changes in my body when I do exercise. Understand when being a defender or an attacker.	Fitness Recognise changes in my body when I do exercise. Share my ideas with other people in the class. Talk about what exercise does to my body. Recognise how exercise makes me feel. Try my best in the challenges I am set. Understand why it is important to warm up.	
MUSIC	Developing listening skills Expressing musical ideas Responding to music Singing together Matching music and movement Learning about characterisation	Introducing the Orchestra How instruments make their sounds Recognising instruments visually Learning about the 4 instrument families Identifying instruments by ear Young Person's Guide to the Orchestra by Benjamin Britten What does a conductor do? Using imagination when we listen Musical Games Developing aural awareness Working collaboratively Gaining confidence exploring the inter-related dimensions of music Using classroom instruments	Preparing a Performance Learning physical performance skills Developing good singing technique Understanding one another's value within a group Gaining confidence on stage. Creating music Exploring rhythm Using instruments Combining sounds Use their voices expressively	
	Christmas production			
PERSONAL, SOCIAL and HEALTH EDUCATION (PSHE)	Being Me In My World Rights and responsibilities as a member of my class Knowing my views are valued Recognising the choices I make and understand the consequences Celebrating Differences Identifying similarities and differences between people in my class	Dreams and Goals □ Setting goals □ Tackling challenges and understand this might stretch my learning □ Identifying obstacles in achieving challenges and working out how to overcome them Heathy Me □ Differences between being healthy and unhealthy	Relationships Identify own family members Different types of families Qualities of a good friend Appropriate physical contact People who help us Changing Me	

	Making friends	Keeping clean and healthy and understand how germs	Lifecycles of animals and humans
	Identify what bullying is and what to do if I am unhappy	cause disease/illness	Parts of the body using the correct names
	or being bullied	Household products safety	Learning, growing and change, including body changes
		Medicines; uses and dangers	Coping changes
		Road safety	