Personal, Social, Emotional	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Development	Adventures	Once upon a time	Animal Crackers	The Great Outdoors	Little People Big Dreams	Out of this World
Self- Regulation Managing Self Building Relationships	I'm ready for school Further develop the skills they need to manage the school day successfully - Lining up and queuing - Mealtimes - Personal hygiene  I can be patient -To understand how people's behaviour makes other people feelTo understand ways of respecting the needs of other children in the classTo begin to understand how to play and work alongside others at school. (My Emotions - Beginning and Belonging MMR1 BBF)  I'm proud to be me -See themselves as a valued individual -To understand what is special about me and other people in my classTo understand what I have learnt to do and recognise what I would like to do nextTo know who and how to ask for help if they need itTo understand ways of welcoming new children to the class. (Friends and Family Beginning and Belonging MMR1 BBF/ wellbeing activities)	Lam a good listener  - To recognise what unkind behaviour looks like and understand what to do when someone is unkind. (Anti-Bullying/Beginning and Belonging)  - To recognise people who are special to them and why they are special.  - To understand what makes a family and to understand how people in families care for each other. (Family and Friends MMR2 FFF)  Lam a good friend  - To understand what makes a good friend.  - To understand ways to making new friends.  - To understand simple reasons for why friends may fall out and simple ways to make up with friends. (Friends and Family -Family and Friends MMR2 FFF)	-To understand what money is, what it is used for and ways of looking after moneyTo understand what happens if we do not have enough money to pay for something. (Me and My world Cit2 MWF - Financial Capability)  Lam kind  -Explore similarities and differences between people in the class, value and celebrate differences. Know about my neighbourhood and who lives and works thereTo recognise and understand the purpose of different places and features in their neighbourhoodTo recognise and understand the roles of different people in their neighbourhood including people who help them.  —To understand ways of caring for plants and animals. (Me and My world Cit2 MWF - Diversity and Communities)	Lam a safe pedestrian  -How to know if something is safe or unsafe and understand simple safety rules for home, school and outside.  -To understand basic road safety skills. (Managing Safety and Risk-Keeping Safe HSL2 KSF)  Lean make healthy food choices  -To understand ways of looking after their body and keeping it clean (My Body and Growing Up HSL1 BGF - Healthy Lifestyles)  -To understand some of the things needed to have a healthy body.  -To be able to name and talk about foods they like and dislike.  -To understand why different foods and drinks are important in order for our bodies to stay healthy and well.  -To understand what exercise is and why it is good for us.  -To understand the importance of sleep for our bodies.  -To begin to understand how to make choices which promote healthy living. (Healthy Lifestyles HSL3 HLF-Healthy Lifestyles)  Lam a responsible citizen  -To understand ways of looking after their local outdoor area and keeping the environment special for everyone. (Me and My world Cit2 MWF - Rights, Rules and Responsibilities)	Lbrush my teeth Know and talk about the different factors that support their overall health and wellbeing - Toothbrushing - Having a good sleep  My heart is beating faster! -To understand and value what their bodies can do -To describe their own appearance and name external body parts including using agreed names for the sexual parts -To recognise similarities and difference between the bodies of girls and boys -To understand ways in which their body has changed since they were a baby -To recognise how growing makes them feel (My Body and Growing Up HSL1 BGF-Relationships and Sex Education)  Lappreciate those who look after me -To identify the people who look after them at school and understand their roles To understand ways that they can help to look after the school environment and their things and their home. (Me and My world Cit2 MWF - Diversity and Communities)	Lknow when to say no Build constructive and respectful relationships  -To know how to say 'no' if unsure about something if it doesn't feel safe or goodAsk for help or tell people if worried or upsetDiscuss use of medicines and safety for using medicine To be able to identify common harmful substances. (Keeping Safe HSL2 KSF Personal Safety/Drug Education)  L'm not in front of a screen for too long -To understand how members of their family and other trusted people care for and look after them -To understand ways in which they can take responsibility for looking after themselves (My Body and Growing Up HSL1 BGF - Healthy Lifestyles)
Vocabulary	safe, unsafe, happy, upset, frightened, angry, worried, welcome, fair, unfair, rules, sharing, taking turns, polite, look, listen, follow instructions behaviour, kind, friendly, fall out, argument, apologise	family, step-parent, step- sibling, adopted, separated, divorce special, different, same, similar, likes, dislikes, belonging, feelings, goal, achievement, belonging,	rights, rules, responsibilities, belonging, religion, worship, nationality, religion, worship, nationality, festival, ceremony, country festival, ceremony, country	healthy, sleep, exercise, food, fruit, vegetables, vitamins, energy, muscles, bones, choice clean, germs, hygiene, environment/neighbourhood, planet, habitat, recycle	penis, testicles, vulva, vagina, private parts, growing, baby, grown up, grown out of, trust, care equipment, shopkeeper, doctor, librarian, pharmacist etc	safe, unsafe, happy, upset, frightened, angry, worried, welcome, fair, unfair, rules, sharing, taking turns, polite, look, listen, follow instructions behaviour, kind, friendly, fall out, argument, apologise

Understandi ng the	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
World	We're Going on an	Once upon a time	Animal Crackers	The Great Outdoors	Little People	Out of this World
	Adventure	,			Big Dreams	
Past and Present  People and the Communit y  The Natural World	The Natural World  Ecological Curriculum — Pond: To observe living things in a natural environment.  Seasonal Changes: Changes over time (Autumn)  Identify and explore the properties of objects that float and sink.  People, Cultures and Communities  Religious Festivals and Celebrations:  Diwali, Firework Night  -The features of our local community. Talk about how it has changed.  Has a wider understanding of the wider world and draws comparisons between own local environment/ community and other places. Looks at, and makes maps, of local environment.  Listens carefully to stories about different places and is beginning to recognise that different places have different features, e.g. recognising the difference between life in this country and other countries.  Past and Present  -Sort images into chronological order  -Baby Now looking Forward	The Natural World  Ecalogical Curriculum - Hobbit/Forest Area — To create resources using sustainable sources form the local environment/crush berries to make a picture for the little red hen  Ecalogical Curriculum — Allotment: Plan a garden for the Little Red Hen/plant bulbs  Seasonal Changes: Changes over time (Winter)  -Explore and group everyday materials.  People, Cultures and Communities  Religious Festivals and Celebrations — Christmas, Diwali, Hanukkah  -Draw on information from familiar maps  -Understand that other views may be different to their own.  -Listen to stories from a variety of different faiths and world views and find meaning in them.  Past and Present  -I can talk about the ways I have changed since they were a baby.  -Understand the differences between past and present and is building up knowledge of key historical events through topics, stories and community events, e.g. Bonfire Night, Remembrance day (November)	The Natural World  Ecological Curriculum —  Allotment: To Observe the effect of my garden planting  Ecological Curriculum — Pond: To observe living things in a natural environment and comment on changes  -Identify and name a variety of common animals including fish, amphibians, reptiles, birds and mammals  -Make statements about how living things have changed. Identify the life cycle of animals.  People, Cultures and Communities  Religious Festivals and Celebrations — Chinese New Year  -I can talk about the ways different people celebrate  Past and Present  -Talking about past and present events in their own world	The Natural World  Ecological Curriculum — To create a natural fertiliser  Seasonal Changes: Changes over time (Spring)  -Identify the life cycle of plantsHibernating animals and making cozy dens for hedgehogs -Identifying different flora and fauna in our outdoor areaIdentify and name a variety of common wild and garden plants, including deciduous and evergreen trees -Making observations about the outdoors using our senses -Watching plants grow-what do you notice? -Planting in our upper gardenFlower water experiment- do plants drink?  People, Cultures and Communities Religious Festivals and Celebrations — Holi, Pass Over, Easter, Ramadan,  Past and Present - Talking about past and present events in their own world	The Natural World  Ecological Curriculum —  Allotment — To grow my own food  People, Cultures and Communities  Celebrations — weddings, births, welcoming others Body parts — change  Past and Present  -Talk about the people around them and their roles including home, school, society  - Identify differences between past and present objects  - Key person from history	The Natural World  Ecological Curriculum — Pond: To observe living things in an unfamiliar natural environment (Take sample of pond water to observe wildlife living in the water)  Ecological Curriculum — Hobbit Area/ Forest Area: To observe in my local environment things I had not noticed before (Find leaves of different shapes and colours)  Seasonal Changes: Changes over time (Summer)  Identify the simple properties of materials and explain why objects are made of certain materials Group objects on the basis of similarity. (Materials-wood, plastic, metal, fabric, brick)  People, Cultures and Communities  -Understand that people have different identities which may be based on a religious or cultural background and that this may be the same or different to their own.  Past and Present -Identify differences between past and present objects
Vocabulary	1	moon, day, night, notice, observe, seasons, autu God, Saviour, Christmas, cross, shepherd, angel, resolution  winter, frost, snow, left, right, up, down, map, local area, yesterday, last week, today, Past, present, order, change, made of, brick, metal, plastic, glass, rock, water, wood, heavy, light, flexible, stretchy, bendy, smooth,	. ,		3 3	, ,

Expressive	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Art and						
Design						
	Adventures	Once upon a time	Animal Crackers	The Great Outdoors	Little People, Big Dreams	Out of this World
Creating and Materials  Being Imaginative and Expressive	I am a painter Painting  - Recognise and name the primary colours being usedExplore working with paint on different surfaces and in different ways i.e. coloured, sized and shaped paper. I am an architect Sculpture -Build a construction/sculpture using a variety of objects- Design a bridge for the gingerbread man  I am a baker -I can mix ingredients to make gingerbread  I am a musician -I listen attentively, move to and talk about music, expressing my feelings and responses I can name different musical instruments - I can see sings in different	Lam an illustrator Drawing - Produce lines of different thickness and tone using pencils and crayons. 3D -Use materials to print  Lam a baker - Experiment with quantities to make bread.  Lam a performer -I can develop a storyline into my play  Lam a musician -I can move in time to music	Lam an artist Sculpture -Enjoy a range of malleable media such as clay - Make a salt dough animals. Painting -Explore how to mix different paints to create new colours  Lam a conductor -I can create collaboratively, sharing ideas, resources and skills.  Lam a performer -I can perform my music to the class.	Lam a designer Sculpture - Enjoy a range of malleable media such as clay. Make a plant pot using clay and carve a pattern. Textiles/Collage -Show experience in paper collage and layering materialsGlues and sticks to join and decorate in different ways.  Lam a photographer - Uses devices to photograph nature which can be used as a stimulus for drawing/painting.  Lam a chef -Manipulate tools safely to cut food.	I am an artist 3D -I can create my own print using natural resources -I can use appropriate language to describe colours, media, equipment and textures Technology -I can use a paint programme to create images using selection of tools.  Lam a performer -I can sing in a group or on my own, increasingly matching the pitch and following the melody.  Lam a composer -I can explore and engage in music making and dance, performing solo or in groups.	Lam an inventor Sculpture -design and make a rocket Painting - Making a picture or colour lighter and darker - Starry night by Van Gough. Textiles -Decorate a piece of fabric  Lam a musician -I can watch and talk about dance and performance art, expressing my feelings and responses.
Vocabulary	languages  palette, paint, brush, musical instruments, orchestra, sound, loud, quiet, beat	pencil, line, colour, straight, curved, soft, quick, slow, rhyme,	Mix, shade, sculptor, stick, tape,	cut, chop, rip, tear, layer, mould,	Perform, pitch, melody, tune, texture, wet, dry, colour, tone	artist, shade, lighter, darker fabric, collage,

Physical	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Development						
•	Adventures	Once upon a time	Animal Crackers	The Great Outdoors	Little People, Big Dreams	Out of this World
Gross Motor	Gymnastics -To jump and land safely To stand on one leg with stretched arms for support To jump like a star, off platforms, bend my legs and reach up high.	Dance -To move different parts of my bodyTo dance on the spotTo copy an action and link individual and whole-body movements togetherTo move to music with some promptsTo move energetically.  Games Fundamentals Unit 1	Gymnastics -To negotiate space and obstacles safely, with consideration for themselves and othersTo develop their core strength, stability, balance, spatial awareness, co-ordination and agility.	Games Unit 2 -To throw a ball with two handsTo roll a ball in different directionsTo roll a ball to my partner.	Games  -To kick a ball forward, backwards and sideways.  -To demonstrate strength, balance and coordination when playing.  -To balance a bean bag on my head.  Sitting  Use their core muscle strength to achieve a good posture when sitting at a table or sitting	Athletics -To run to an end goal keeping focusedTo throw different objects in a straight lineTo travel along a track in different waysTo move energetically.  Games Unit 3
Fine Motor	- Begin to use anticlockwise movement and retrace vertical and wavy lines To copy some letters, e.g. letters from their name To use practise scissors.	- Uses tripod grasp for more intricate tasks, e.g picking up small objects -To copy shapes that have multiple movements -e.g, X -To hold scissors comfortably -To show a preference for a dominant hand To begin to hold a pencil between thumb and two fingers, no longer using whole-hand grasp.	-Hold a pencil near point between first two fingers and thumb and uses it with good controlTo form recognisable letters To cut out simple shapes	-To use a tripod grasp to manipulate small object — e.g. rolling play dough balls - To cut along curved lines - e.g circles - To understand movement concepts - e.g. up, down, around	on the floor.  -Use a pencil and hold it effectively to form recognisable letters and digits, most of which are correctly formed	- To use a tripod grasp to accurately put things together — e.g. threading - To cut out more complicated shapes with straight and curved lines - Get faster at tasks they have practised - e.g. putting coins in slots - Develop the foundation of a and writing style, which is fast, accurate and efficient
Vocabulary	Grasp, hold, pencil, thumb, find forward, backwards, sideways, wide, narrow, balance, apparatus, roll	gers, pincer, tripod, formation, ascenders, des	forward, backwards, sideways, wide, narrow, balance, apparatus, roll	balance, target, throw, roll, jump, speed, push, bounce	balance, target, throw, roll, jump, speed, push, bounce	balance, target, throw, roll, jump, speed, push, bounce

Literacy	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	Adventures	Once Upon A Time	Animal Crackers	The Great Outdoors	Little People, Big Dreams	Out of this World
Writing	Llove to make marks -Give meaning to their marks -Hear and say the initial sound in wordsBegins to form recognisable letters -Can copy some letters, e.g. letters from their nameShows a preference for a dominant hand.	I can write words -Write recognisable letters and in sequence by segmenting -Write their own name -Segment the sounds in simple words and blend them togetherLink sounds to letters, naming and sounding the letters of the alphabetWrite each letter correctly when following a model.	I can write labels -Spell words by identifying the sounds and then writing the sounds with letter/sRe-read what they have written to check that it makes senseWrite each letter correctly when following a model.	I can write captions and have a go at writing sentences  -Be able to segment and spell words containing adjacent consonants.	I can write a sentence -Spell words by identifying the sounds and then writing the sound with letter/sRe-read what they have written to check that it makes sense.	I can write sentences - Be able to spell some of the tricky words; the, to, I, no, go, he, she, we, me, be, was, my, you, her, they, all, areRe-read what they have written to check that it makes senseWrite short sentences with words with known sound-letter correspondences using
Word Reading			Little Wandle:  -Reads multisyllabic word -Read words with double letters -Recognise Phase 3 graphemes -Read words with two or more digraphs -Read longer words -Read words with -es at the end /z/ -Explore compound words -Words ending in -ing  -Read some letter groups that each represent one sound and say the sounds for themRead a few common exception words (tricky words) matched to the Little Wandle Phonics programmeReads words consistent with their phonic knowledge by sound-blending		a capital letter and full stop.  Little Wandle: -Phase 4 graphemes -Long vowel sounds CCVC CCCVC CCV CCVCC -Root words ending in -ing, -ed, -est -Longer wordsCompound words  -Read some simple sentences that are consistent with their phonic knowledge -Can read some common exception words	
Comprehension  Tricky Words	- Re-read these books to build up their confidence in work readir - Uses vocabulary and forms of speech that are increasingly influ - Describes main story settings, events and principal characters i - Can recall and discuss stories or information that has been rea -Retell familiar stories to their friends and within their playRe-enacts and reinvents stories they have heard in their play		uenced by their experiences of Reading. n increasing detail.		-Uses new vocabulary during discussi -continues a rhyming string said, so, have, like, some, come, love	
j	we, me, be, is, I, the	,			there, when, what, one, out, today	

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Communication and Language	Adventures	Once upon a time	Animal Crackers	The Great Outdoors	Little People, Big Dreams	Out of this World
Listening, Attention and Understanding	I love stories Listen to and talk about stories to build familiarity and understanding I can talk about authors and where they are from	Lam a good listener -I understand how to listen carefully and why listening is important.	My favourite rhyme is becauseListen carefully to rhymes and songs, paying attention to how they sound	L can learn so much from non-fiction texts -Listen to and talk about selected non-fiction to develop a deep familiarity with new knowledge and vocabulary	L want to find out more -Ask questions to find out more and to check they understand what has been said to them	I know some words the Year 6's use! -Understand more complicated language.
	-Responds to instruction given by an adultHave opportunities to the views and opinions of othersListen to story books read by othersUnderstands the expectations of a new classroom.		-Maintains attention, concentrates, and sits quietly during appropriate activityTwo-channelled attention – can listen and do for short span -Listen to stories without pictures of promptsThey give their attention to what others say and respond appropriately, while engaged in another activity		-Children listen attentively in a range of situationsThey listen to stories, accurately anticipating key events and respond to what they hear with relevant comments, questions, or actionsListens to instructions involving several ideas.	
Speaking	I can greet people in the morning -Develop social phrases -I can say hello in 2 languages.  Did you know? -Describe events in some detail	L can retell my favourite story Retell the story, once they have developed a deep familiarity with the text; some as exact repetition and some in their own words.	I can use talk to help me solve problems  - To use talk to help work our problems, think about my learning, explain how things work and why things might happen	I know what that word means -Describe the meaning of simple words or ask what a new word means	L can use connectives -connect one ideas or action to another using a range of connectives	Let's celebrate how my speaking has improved during Reception -Articulate their ideas and thoughts in well-formed sentences (frame it)
	-Introduces a storyline or narrative into their playExtends vocabulary, especially by grouping and naming, exploring the meaning and sounds of new wordsUses language to imagine and recreate roles and experiences in play situations.		-Links statements and sticks to a main theme or intentionUses talk to organise, sequence and clarify thinking, ideas, feelings and events Encourage children to use full sentences Offer explanation for why things might happen -Participate in small group discussions, -Use recently introduced vocabulary -Respond to instructions involving two-part sequence.		-Express their ideas and feelings about their experiences using full sentences -They use past, present and future forms accurately when talking about events that have happened or are to happen in the futureThey develop their own narratives and explanations by connecting ideas or eventsEngages in discussion with others, responding to what has been saidParticipate in small groups, whole class discussions, offering their own ideas -Answers how and why questions about their experiences in response to stories and events.	

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	
Mathematics							
	Adventures	Once upon a time	Animal Crackers	The Great Outdoors	Little People, Big	Out of this World	
					Dreams		
	Pupils will:		Pupils will:		Pupils will:		
		be subitised and when counting is		ir subitising skills for numbers	,	unting skills, counting larger sets as	
Maths Hub	needed	and the best of the second and	,	l increasingly connect quantities to	well as counting actions and s		
Mastering	33	ements, both unstructured and g the Hungarian number frame	numerals	g parts for numbers within 5	frame, and see how doubles of	rations of numbers, including the 10-	
Number		nents of numbers within 5 and talk	, ,	the numbers 6 and 7 as '5 and a	1 *	,	
Number	35	to develop their conceptual	,	nger patterns and the Hungarian	<ul> <li>compare quantities and numbers, including sets of objects which have different attributes</li> </ul>		
	subitising skills	, , , , , , , , , , , , , , , , , , , ,	number frame	.,	• continue to develop a sense of magnitude, e.g. knowing that 8 is		
	-	iding' inside larger numbers	• focus on equal and une	qual groups when comparing	quite a lot more than 2, but 4 is only a little bit more than 2		
Number	<ul> <li>connect quantities and n</li> </ul>	numbers to finger patterns and	numbers		<ul> <li>begin to generalise about 'one more than' and 'one less than' numbers within 10</li> </ul>		
	explore different ways of r	representing numbers on their	1	ial groups can be called a 'double'			
N	fingers		and connect this to finger	•	• continue to identify when sets can be subitised and when counting		
Numerical	,	he counting sequence, and connect		bers according to their 'shape'	is necessary		
Patterns	•	ern of the counting numbers,		ir understanding of the counting	<ul> <li>develop conceptual subitisin rekenrek</li> </ul>	g skills including when using a	
	previous number	s made of one more than the	'staircase' pattern	llity and ordinality through the	rekenrek		
	<i>'</i>	and knowledge, including: that the	<ul> <li>order numbers and plan</li> </ul>	ı track games			
		ells us 'how many' (cardinality);		its beyond 20, hearing the			
			repeated pattern within th	3			
			, ,	S			
		nding that anything can be					
	counted, including actions						
	• compare sets of objects	3					
	,	nguage of 'whole' when talking					
	about objects which have	parts					

mparing Capacity	Time	Geometry	Measurement	Measurements
Use vocabulary related to	- Explore night and day	Identify common 3D shapes	- Use vocabulary related	- Use comparative vocabulary: longer,
pacity: size, half full, full	, ,	-Describe the properties of these	to length, height and	shorter, heavier, lighter, bigger,
pty	- Use simple language	shapes: sides, corners, curved,	capacity: size, long, short,	smaller
. ,	related to time: minute,	straight	heavy, light, full, empty	
sitional Language	hour, day, week, year,		3. 3. 3	Spatial Reasoning
escribe positions and	days of the week	Measurements	Explore Patterns	Select, rotate and manipulate shapes
ections		-Use vocabulary related to money	- Symbolising unit	in order to develop spatial resonating
	Explore Patterns		structures	skills.
apping	- Continue patterns	Length and Height	-Generalising structures to	Compose and decompose shapes so
se and draw maps	which ends mid-unit	- Comparing length and	another contact or mode	that children recognise a shape can
	- Make their own ABB,	height	Make a pattern which	have other shapes within it, just as
ometry	ABBC pattern		repeats around a circle	numbers can.
entify common 2D shapes	- Spot errors in ABB		Make a pattern around a	
ıare, circle, triangle, rectangle	patterns		boarder with fixed number	
			of spaces	
			-Pattern spotting	Fractions
				-Find the double of a number to 10
				- Solve problems involving halving
				numbers
				Multiplication and Division
				-Count in 2s, 5s and 10s
				Number and Place Value
				-Count beyond 20
				-Count forwards /backwards from 0-20
				- Recognise numerals 0-20
				- Write numerals 0-20
				Addition and Subtraction
				- Recognise + - =
				- Use language related to addition and
				subtraction
pty, light, full, half full, holds, ttainer, capacity, under, on top, it to, behind, in front, 2D shapes, es, corners, square, circle, tangle (including squares), ingle, size	morning, afternoon, evening, days of the week, month, year, time, night, day, minute, hour, repeat, pattern, numeral	height, tallest, tall, long, longest, longer, odd, even, equal, unequal, less than, more than, one more, one less, cost, amount, pounds, pence, money, 3D shapes, cube, sphere, cuboid, cylinder, cone, pyramid, curved,	pattern, repeat, weigh, balances, heavy, light, heavier than, lighter than, heaviest, lightest, scales	add, addition, subtract, take away, double, sharing, halving, half, meter stick, far, near, meters, ruler, tape, measure, shortest, shorter, short, length, one more, one less
tangle (inc	•	· ·	luding squares), repeat, pattern, numeral 3D shapes, cube, sphere, cuboid,	luding squares), repeat, pattern, numeral 3D shapes, cube, sphere, cuboid, cylinder, cone, pyramid, curved,