Ludlow Primary School

Reception Progression of Skills - 2023-24



'The Early Years Foundation Stage (EYFS) sets the standards that all early years' providers must meet to ensure that children learn and develop well and are kept healthy and safe. It promotes teaching and learning to ensure children's 'school readiness' and gives children the broad range of knowledge and skills that provide the right foundation for good future progress through school and life.'

This document maps out the progression of skills from Autumn 1 to Summer 2 for each area of learning, prime and specific.

The Early Years framework is structured very differently to the National Curriculum as it is organised across seven areas of learning rather than subject areas. The aim of this document is to help subject leaders to understand how the skills taught across EYFS feed into National Curriculum subjects. This document demonstrates which early years outcomes are prerequisite skills within the National Curriculum. The table below outlines the most relevant early years outcomes, brought together from different areas of the Early Years Foundation Stage, to match the programme of study.

The characteristics of effective teaching and learning - In planning and guiding what children learn, practitioners must reflect on the different rates at which children are developing and adjust their practice appropriately. Three characteristics of effective teaching and learning are:

- •playing and exploring children investigate and experience things, and 'have a go'
- •active learning children concentrate and keep on trying if they encounter difficulties, and enjoy achievements
- •creating and thinking critically children have and develop their own ideas, make links between ideas, and develop strategies for doing things.

Statutory framework for the Early Years Foundation Stage

"No job is more important than working with children in the early years. Development Matters has been written for all early years practitioners, for childminders and staff in nurseries, nursery schools, and nursery and reception classes in school. It offers a top-level view of how children develop and learn. It guides, but does not replace, professional judgement. The guidance can also help you to meet the requirements of the statutory framework for the early years foundation stage."

Curriculum Drivers









Communication and Language

ELG Listening, Attention and Understanding

- Listen attentively and respond to what they hear with relevant questions, comments and actions when being read to and during whole class discussions and small group interactions.
- Make comments about what they have heard and ask questions to clarify their understanding.
- Hold conversation when engaged in back-and-forth exchanges with their teacher and peers.

ELG Speaking

- Participate in small group, class and one-to-one discussions, offering their own ideas, using recently introduced vocabulary.
- Offer explanations for why things might happen, making use of recently introduced vocabulary from stories, non-fiction, rhymes and poems when appropriate.
- Express their ideas and feelings about their experiences using full sentences, including use of past, present and future tenses and making use of conjunctions, with modelling and support from their teacher.

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Listening, Attention and Understanding	To understand how to listen carefully. To understand why listening is important. To be able to follow instructions/directions.	To engage in story times, joining in with repeated phrases and actions. To begin to understand how and why questions. To respond to instructions with more than one step.	To ask questions to find out more. To begin to understand humour. To understand a range of complex sentence structures.	To retell a story. To follow a story without pictures of props.	To understand questions such as who, what, where, when, why and how.	To have conversations with adults and peers with back and forth interactions.
Speaking	To talk in front of a small group. To talk to their teacher and other supporting adults. To learn new vocabulary linked to the project learning.	To answer questions in front of a whole class. To use new vocabulary throughout their learning and play.	To develop confidence to talk to other adults they know at school. To talk in sentences using a conjunction e.g. and or because.	To share their work with others. To use new vocabulary in a range of contexts. To engage in nonfiction books.	To link statements and stick to a main theme. To use talk to organise, sequence and clarify their thinking, ideas, feelings and events.	To talk to a range of adults around the school. To talk about why things happen, To talk in sentences using a range of tenses.

Personal, Social and Emotional Development

ELG Self - Regulation

- Show an understanding of their own feelings and those of others, and begin to regulate their behaviour accordingly.
- Set and work towards simple goals, being able to wait for what they want and control their immediate impulses when appropriate
- Give focused attention to what the teacher says, responding appropriately even when engaged in activity, and show an ability to follow instructions involving several ideas or actions.

ELG Managing Self

- Be confident to try new activities and show independence, resilience and perseverance in the face of challenge.
- Explain the reasons for rules, know right from wrong and try to behave accordingly.
- Manage their own basic hygiene and personal needs, including dressing, going to the toilet and understanding the importance of healthy food choices.

Spring 1

Spring 2

Summor 1

Summer 2

ELG Building Relationships

- Work and play cooperatively and take turns with others.
- Form positive attachments to adults and friendships with peers.

Show sensitivity to their own and to others' needs.

Area	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Personal,	Being me in my	Celebrating	Dreams and	Healthy Me	Relationships	Changing Me
Social and	world	Difference	Goals			
Emotional						
Development						
(PSED)						
the state of the s	I understand how it	I can identify	I understand	I understand	I can identify	I can name
A SELVE	feels to belong and	something I am	that if I	that I need to	some of the	parts of the
The mindful approach to PSHE	that we are similar	good at and	persevere I	exercise to	jobs I do in my	body.
	and different.	understand	can tackle	keep my body	family and	
	I can start to	everyone is	challenges.	healthy.	how I feel like	I can tell you
	recognise and	good at different			I belong.	some things I
	manage my	things.	I can tell you	I understand		can do and
	feelings.		about a time I	how moving	I know how to	foods I can
	I enjoy working	I understand	didn't give up	and resting are	make friends	eat to be
	with others to	that being	until I	good for my	to stop myself	healthy.
	make school a	different makes	achieved my	body.	from feeling	
	good place to be.	us all special.	goal.	I know which	lonely.	I understand
	I understand why it			foods are	I can think of	that we all
	is good to be kind	I know we are	I can set a	healthy and not	ways to solve	grow from
	and use gentle	all different but	goal and work	so healthy and	problems and	babies to
	hands.	the same in	towards it.	can make	stay friends.	adults.
		some ways.		healthy eating		
	I am starting to		I can use kind	choices.	I am starting	I can express
	understand	I can tell you	words to		to understand	how I feel
	children's rights	why I think my	encourage	I know how to	the impact of	about moving
	and this means we	home is special	people.	help myself go	unkind words.	to Year 1.
	should all be	to me.		to sleep and		
	allowed to learn		I understand	understand	I can use	I can talk
	and play.	I can tell you	the link	why sleep is	Calm Me time	about my
	1 1	how to be a kind	between what	good for me.	to manage my	worries
	I am learning what	friend.	I learn now	1	feelings.	and/or the
	being responsible	l les avv velsials	and the job I	I can wash my	I les avu havu ta	things I am
	means.	I know which	might like to	hands	I know how to	looking
		words to use to	do when I'm	thoroughly and	be a good	forward to
		stand up for	older.	understand	friend.	about being
		myself when	1	why this is		in Year 1.
		someone says	I can say how	important		l aan ahara
		or does something	I feel when I	especially		I can share
		unkind.	achieve a goal and know	before I eat		my memories
		ulikiliu.	what it means	and after I go to the toilet.		of the best bits of this
			to feel proud.	to the tollet.		year in
			to reer produ.	I know who my		
				safe adults are		Reception.
				and how to		
				stay safe if		
				they are not		
				close by me.		
Self-Regulation	To recognise	To talk about	To maintain	To manage	To continue to	To be able to
- Con Hogalation	different emotions.	how they are	their focus	their feelings	learn how to	maintain their
	To understand	feeling;	during longer	and emotions	manage and	focus during
	how people show	comfortable,	whole class	using our	control their	extended
	emotions.	uncomfortable.	input	PATHS	emotions	whole class
	To focus during	To consider	sessions. To	approach	using a range	teaching
	short whole class	how others are	follow an	e.g. stop, give	of techniques	sessions and
	activities. To follow	feeling and	instruction	yourself a	21 100111119400	independent
	23171100. 10 10110W	.comig and		, , , , , , , , , , , , , , , , , , , ,	l .	acperiacine

	one-step instructions.	how their behaviour affects that. To change their behaviour to a range of situations.	which involves more than one step.	cuddle, take a deep breath and talk about the problem and their feelings. To continue to consider the needs and feelings of others.	e.g. PATHS approach e.g. stop, give yourself a cuddle, take a deep breath and talk about the problem and their feelings.	learning activities.
Managing Self	To independently be able to - Use the toilet - Wash hands - Put coat on - Change shoes into wellington boats To explore the Reception environment. To begin to understand the rules of a classroom.	To have confidence to try new activities. To develop ability to follow the rules of the classroom – STAR. To begin to understand the Guiding Star principles.	To begin to show resilience and perseverance when faced with a challenge. To independently manage to fasten a zipper on a coat. To independently manage to fasten button.	To identify and name healthy foods. To understand the importance of healthy food choices.	To show a good level of independence in their ability to manage their own basic needs. To independently put their uniform on including managing to fasten zippers, buttons and buckles with minimal support.	To show a 'can do' attitude to change and transition.
Building Relationships	To seek support from adults when needed. To gain confidence to speak to others in their class and to adults. To play with children who are playing with the same activity.	To identify adults who are 'safe adults', which they can speak to if they are feeling uncomfortable. To begin to develop friendships. To begin to develop positive relationships with Reception staff.	To begin to work as a group with support from adults. To take turns during group work and when playing games together.	To listen to the ideas of others. To find solutions to disagreements, with support from adults.	To develop relationships with other adults around the school – to support transition. To communicate with a range of people within school.	To listen to the ideas of others and show the ability to find solutions and compromise during teamwork activities or during play. To have developed strong friendships.

Physical Development

ELG Gross Motor Skills

- Negotiate space and obstacles safely, with consideration for themselves and others.
- Demonstrate strength, balance and coordination when playing.

 Move energetically, such as running, jumping, dancing, hopping, skipping and climbing.

ELG Fine Motor Skills

- Hold a pencil effectively in preparation for fluent writing using the tripod grip in almost all cases.
- Use a range of small tools, including scissors, paintbrushes and cutlery.

Begin to show accu	Autumn 1	Autumn 2	Spring 1 -	Spring 2 -	Summer 1 -	Summer 2 -
		_	Gymnastics	Dance	Games	Ball
						Skills
Physical	Dance	Multi Skills	Gym	Dance	Gym	Multi Skills
Development	Real PE	Real PE	Real PE	Real PE	Real PE	Real PE
(PD)	1.100					
	Shapes	Develop rolling	Copy and	Circles	Copy and	Work safely
real PE	Create multiple	a ball to a	create shapes	Create	create shapes	and develop
foundations	standing and	target.	with my body.	movements led	with my body.	running and
	floor shapes -	Develop rolling	Develop	by large	Develop	stopping.
Gross Motor	balanced on	and stopping a	balancing and	horizontal	balancing and	Develop
Skills	both feet	ball.	taking weight	single arm	taking weight	throwing and
Balance beams	with limbs in	Develop	on different	circles and	on different	learn how to
in outdoor area	different		body parts.	semi-circles	body parts.	
iii outuooi area		accuracy when throwing to a	Develop			keep score. Follow
	planes with 3			leading into -	Develop	instructions
	points of	target.	jumping safely.	stepping	jumping safely.	
	contact	Develop	Develop	turning.	Develop	and move
	facing down.	bouncing and	rocking and	I	rocking and	safely when
	Tuestel	catching a ball.	rolling.	Jump from a	rolling.	playing tag
	Travel	Develop	Copy and	static position,	Copy and	games.
	between	dribbling a ball	create a short	arms up and	create a short	Play games
	shapes	with my feet.	sequence by	down.	sequence by	showing an
	including	Develop	linking actions	_	linking actions	understanding
	jumping.	kicking a ball.	together.	Partnering	together.	of different
		To jump, hop,	To create	(Circles)	Create shapes	roles within it.
	Partnering	balance and	short		whilst on	Work
	(Shapes)	move	sequences	Turn forwards	apparatus.	cooperatively
		in a variety of	using	and backwards	To learn to play	and learn to
	Create	ways with	shapes,	through	against an	take turns.
	standing and	increasing	balances and	horizontal large	opponent. To	Work with
	floor shapes in	control.	travelling	arm circle - and	follow	others to play
	contrast to my		movements.	finish away in	instructions	team games.
	partner's - with		То	unison in	safely and	To dribble a
	our body parts		developing	canon.	carefully when	ball using
	crossing over.		rocking and		playing team	hands and the
			rolling. To	Create, in	games.	feet. To
	Travel		safely	unison, jumps		develop
	between		explore	with rotation		accuracy whe
	shapes in		apparatus,	from a static		throwing to a
	unison		balancing,	position.		target.
			travelling and			J 3
	Artistry		jumping	Artistry		
	(Making)		safely;	(Making)		
	Create a		around, over	Create a		
	sequence of 4		and through.	sequence of 4		
	moves with		and anough.	moves with		
	some being			some being		
	different to my			different to my		
	partner's.			partner's.		
	To develop			counting to		
	control when			help keep in		
				time.		
	using basic					
	equipment e.g.			To copy and		
	scissors.			create actions		
				in time to a		
				piece of		
				music. To		
				communicate		
				ideas through		
				movement,		
				demonstrating		
				confidence and		
		1	1	imagination.		

Dough Disco Funky Fingers Fine Motor Skill Building in CP Pencil Grips Moulded Pencils Brushes, mops, chalks in outdoor area Daily handwriting/letter formation

Fine Motor Skills

Build strength in my hands through fine motor activities such as threading, manipulating dough, pinching spring pegs, doing up zips etc.
Develop a secure dominant writing hand.
Develop comfortable pencil grip and good writing posture.
Make snips in materials with scissors.

Use a knife and fork and spoon

for eating.

tripod grip.
Use my core strength to sit comfortably and with good posture on the floor or a chair. Cut along a line with scissors. Build models with small construction toys with greater control.
Do my own zip up.

Hold a pencil comfortably with a

Further develop my fine motor skills.
Control letter size and write on the line.
Refine control when using pencils, paintbrushes, scissors etc.
Cut out shapes independently.
Do buttons up myself.

Literacy

ELG Comprehension

- Demonstrate understanding of what has been read to them by retelling stories and narratives using their own words and recently introduced vocabulary.
- · Anticipate (where appropriate) key events in stories.
- Use and understand recently introduced vocabulary during discussions about stories, nonfiction, rhymes and poems and during role play.

ELG Word Reading

- Say a sound for each letter in the alphabet and at least 10 digraphs.
- Read words consistent with their phonic knowledge by sound-blending.
- Read aloud simple sentences and books that are consistent with their phonic knowledge, including some common exception words.

ELG Writing

- · Write recognisable letters, most of which are correctly formed.
- Spell words by identifying sounds in them and representing the sounds with a letter or letters.

Write simple phrases and sentences that can be read by others.

Comprehension			Spring 1	Spring 2	Summer 1
·	To use pictures to tell stories. To listen to stories read and engage in story time. To independently look at a book, holding it the correct way and turning pages carefully.	To sequence familiar stories. To join in with repeated phrases and actions in stories. To begin to answer questions about stories read to them. To enjoy an increasing range of books, which may include fiction, nonfiction, poems and rhyme.	To role play and act out stories they have heard. To begin to understand the sequence of a story, identifying the beginning, middle and end.	To begin to predict what might happen next in a story. To suggest what might happen at the end of a story. To retell a story they have heard. To follow a story without pictures of props. To identify and talk about the characters in books they are enjoying listening to or reading.	To begin to answer questions about what they have read. To use vocabulary that is influenced by their experience of books.
Word Reading	To recognise their written name. To recognise taught Set 1 sounds – see RWI. To identify the initial sound in words. To begin to orally blend sounds in short words e.g. cat, dog.	To recognise taught Set 1 sounds – see RWI. To begin to recognise taught Set 2 sounds – see RWI. To blend sounds to read words using taught sounds. To begin reading captions and sentences using taught sounds.	To recognise taught Set 1 and 2 sounds – see RWI. To read taught 'red words'. To read books matching their phonics ability. To read captions and sentences using taught sounds.	To recognise taught Set 1, Set 2 and Set 3 sounds – see RWI. To read taught 'red words'. To read books matching their phonics ability. To read captions and sentences using taught sounds.	To recognise taught Set 1, Set 2 and Set 3 sounds – see RWI. To read taught 'red words'. To read books matching their phonics ability. To begin to read longer captions and sentences using taught sounds.
Writing	To copy letter shapes which are familiar to them e.g. from their name. To give meaning to the marks they make as they write. To copy taught shapes and letters. To write the initial sounds in words.	To write their name. To use the correct letter formation of taught letters. To write words and labels using taught sounds. To begin to write captions using taught sounds.	To form lower case letters correctly, from the correct starting point. To begin to write sentences using finger spaces. To spell words using taught sounds, including special friends.	To begin to form capital letters correctly. To understand that sentences start with a capital letter and end with a full stop. To write sentences using finger spaces and full stops. To spell words	To form lower and capital letters correctly. To begin to write longer words which are spelt phonetically. To begin to use a capital letter at the start of a sentence.

	To spell some red words correctly.	sounds, including special friends.	back and check for meaning.

Mathematics

ELG Number

- Have a deep understanding of number to 10, including the composition of each number.
- Subitise (recognise quantities without counting) up to 5.
- Automatically recall (without reference to rhymes, counting or other aids) number bonds up to 5 (including subtraction facts) and some number bonds to 10, including double facts.

ELG Numerical Patterns

- Verbally count beyond 20, recognising the pattern of the counting system.
- Compare quantities up to 10 in different contexts, recognising when one quantity is greater than, less than or the same as the other quantity.
- Explore and represent patterns within numbers up to 10, including evens and odds, double facts and how quantities can be distributed equally.

Shape, Space and Measure – there are no early learning goals that directly relate to shape, space and measure objectives. However, children will have experienced rich opportunities to develop their spatial reasoning skills in shape, space and measure

measure.			
Area	Autumn 1	Autumn 2	Spring 1
White Rose Maths	To recognise numbers 1-5. To begin to subitise to 5. To find one more of numbers to 5. To find one less of numbers to 5. To explore the composition of numbers to 5. To match the written numeral to a quantity to 5. To know addition facts to make 5.	To recognise numbers 6-10. To begin to subitise to 10. To find one more of numbers to 10. To find one less of numbers to 10. To find one less of numbers to 10. To explore the composition of numbers to 10. To match the written numeral to a quantity to 10. To continue to recall addition facts that make 5 and identify the subtraction facts. To estimate a number of objects. To practise pairs of numbers that make 10. To begin to learn double facts.	To recognise numbers to 20. To revise pairs of numbers which equal 5. To continue to practise recalling pairs of numbers that make 10. To know addition and subtraction facts to 10. To recall double facts to 10. To explore how to make numbers above ten using tens and ones.
NCETM NATIONAL CENTRE NO EXCELLENCE NINE TRACTING OF MATHEMATICS	identify when a set can be subitised and when counting is needed subitise different arrangements, both unstructured and structured, including using the Hungarian number frame make different arrangements of numbers within 5 and talk about what they can see, to develop their conceptual subitising skills spot smaller numbers 'hiding' inside larger numbers connect quantities and numbers to finger patterns and explore different ways of representing numbers on their fingers hear and join in with the counting sequence, and connect this to the 'staircase' pattern of the counting numbers, seeing that each number is made of one more than the previous number develop counting skills and knowledge, including: that the last number in the count tells us 'how many' (cardinality); to be accurate in counting, each thing must be counted once and once only and in any order; the need for 1:1 correspondence; understanding that anything can be counted, including actions and sounds compare sets of objects by matching begin to develop the language of 'whole' when talking about objects which have parts	continue to develop their subitising skills for numbers within and beyond 5, and increasingly connect quantities to numerals begin to identify missing parts for numbers within 5 explore the structure of the numbers 6 and 7 as '5 and a bit' and connect this to finger patterns and the Hungarian number frame focus on equal and unequal groups when comparing numbers understand that two equal groups can be called a 'double' and connect this to finger patterns sort odd and even numbers according to their 'shape' continue to develop their understanding of the counting sequence and link cardinality and ordinality through the 'staircase' pattern order numbers and play track games join in with verbal counts beyond 20, hearing the repeated pattern within the counting numbers	continue to develop their counting skills, counting larger sets as well as counting actions and sounds • explore a range of representations of numbers, including the 10-frame, and see how doubles can be arranged in a 10-frame • compare quantities and numbers, including sets of objects which have different attributes • continue to develop a sense of magnitude, e.g. knowing that 8 is quite a lot more than 2, but 4 is only a little bit more than 2 begin to generalise about 'one more than' and 'one less than' numbers within 10 • continue to identify when sets can be subitised and when counting is necessary • develop conceptual subitising skills including when using a rekenrek

Numerical	To identify which group of objects	To count to 15.	To understand	To add two	To know that 1,	
Patterns	has more.		the difference	given	3, 5,	
	To identify which group of chicate	To count given	between odd	quantities to find the total.	7, 9 are odd	
	To identify which group of objects has less.	objects up to 10.	and even numbers to 10.	ling the total.	numbers.	
	Has less.	10.	numbers to 10.	To subtract a	To know that 2,	
	To compare quantities up to 5.	To order	To combine	one digit from	4, 6, 8 and 10	
	To compare quantities up to c.	numbers to	two groups of	another one	are even	
	To compare equal and unequal	10.	objects by	digit number.	numbers.	
	groups.		counting all of			
		To compare	them together.	To count to 20.		
	To count forward to 5 and then to	quantities to	To take objects		To find half of	
	10.	10.	away and	To order	numbers up to	
	To count backward from 5 to 0 and then 10 to 0.	To find the	count how	numbers to 20.	10.	
		missing number from a	many are left.	To double	To share	
	To order numbers to 5.	number line.		numbers up to	quantities	
				10.	equally.	
					To combine	
					groups of 2, 5	
					and 10s.	
Chana Chana and	To cout abicate a reject vivous suitavi		Ta managarina haia	let mais a sule a a		
Shape, Space and Measure	To sort objects against given criteri	a.	To measure height using cubes.			
Micasarc	To compare capacity, length, heigh	t and size.	To measure length using cubes.			
	1 1 37 3 7 3					
	To complete a repeating pattern of	2 objects or	To begin to recognise times on the clock to o'clock.			
	colours.					
	To recognise and name circle, squa	aro roctanglo	To begin to name 3D shapes: cube, sphere, cuboid, pyramid, cylinder.			
	and triangle.	are, rectarigle	pyrainiu, cylliu c	1.		
	and mangion		To begin to explo	ore the properties	of 3D shapes.	
	To begin to explore the properties of	of 2D shapes.				
				peating pattern wi	th more than 2	
	To make shape pictures.		variables of obje	cts or colours.		
	To order days of the week.					
	To sequence daily event using wor	ds related time				
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Understanding the World

Past and Present

- Talk about the lives of the people around them and their roles in society.
- Know some similarities and differences between things in the past and now, drawing on their experiences and what has been read in class.
- Understand the past through settings, characters and events encountered in books read in class and storytelling.

People, Culture and Communities

- Describe their immediate environment using knowledge from observation, discussion, stories, non-fiction texts and maps.
- Explain some similarities and differences between life in this country and life in other countries, drawing on knowledge from stories, non-fiction texts and (when appropriate) maps.

The Natural World

- Explore the natural world around them, making observations and drawing pictures of animals and plants.
- Know some similarities and differences between the natural world around them and contrasting environments, drawing on their experiences and what has been read in class.
- Understand some important processes and changes in the natural world around them, including the seasons and changing states of matter.

Technology – There are no early learning goals that directly relate to computing objectives, It is still expected that children will be introduced to appropriate technology and use it within their provision.

Area	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Past & Present	How have I changed over	What was life like for a 4/5	How has Ludlow	How have homes	What was it like in the age of	How is our world
	time?	year old during	changed over	changed over	the dinosaurs?	changing? How
		the world wars?	time?	time?		can we look
People,	What places	Why is	Why is Easter	What places	Why is the	after it? What
Culture and Communities	are special to me? Who is important to me? Who is in our community and what do they	Christmas special for Christians? Who is in our community and what do they do? (visit a church)	special to Christians?	are special to others and why?	word God so important to religious people? Who is in our community and what do they do? (Visit to	times/stories are special to people of faiths other than Christianity and why? Who is in our community and
	do? (Visit by Optometrist for eye examinations)	(TBC)			school by paramedics and/or doctors)	what do they do? (Visit by a farmer)
The Natural World	How well do I know my school and the town of Ludlow? What changes happen in Autumn? MATERIALS How can we create different shadows? What materials sink and float? Which materials are magnets? What happens when materials vibrate? What are the properties of materials?		Is everywhere in the UK like Ludlow? What changes happen in Winter? ANIMALS What is the lifecycle of the butterfly and other animals? How can we group and classify animals? Where do animals live?		What would it be like to live in a different country? What changes happen in Spring? (first half of term) What changes happen in Summer? (second half of term) PLANTS How do plants grow and what do they need to stay healthy? What are the names of some common plants and trees? Which parts of a plant can we eat?	
Technology	To show an interest in technological toys such as IWB, iPads, toys with knobs, pulleys and buttons.	To learn about e-safety. To draw pictures of the IWB and be able to select colours.	To use the iPad to take pictures. To draw pictures of the IWB and be able to select colours and change pen size.	To use the IWB, changing games and programmes.	To explore how the Beebots work.	To give reasons why we need to stay safe online.

Expressive Arts and Design

Creating with Materials

- Safely use and explore a variety of materials, tools and techniques, experimenting with colour, design, texture, form and function.
- · Share their creations, explaining the process they have used.
- Make use of props and materials when role playing characters in narratives and stories.

Being Imaginative and Expressive

- Invent, adapt and recount narratives and stories with peers and their teacher.
- Sing a range of well-known nursery rhymes and songs.
- Perform songs, rhymes, poems and stories with others and (when appropriate) try to move in time with music.

Area	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	
Creating with	Likes art that is re	ealistic and relates		Is beginning to think about an artist's point of view.			
Materials	experience.			Is starting to think about composition and colour.			
	Can sort art by it	s medium.		Experiments v	vith a wide variety of n	naterials.	
	Explores colour a	and colour mixing.		Can use art to	represent feelings.		
	Is beginning to us	se painting and dra	awing to		onal representations, o		
	represent actions			beforehand w	hat they want to depic	t.	
		se art to demonstra	ate feelings.		ariety of tools with dev	veloping	
	Uses tools for a			expertise.			
Being		based on events th			iple roles. Includes hiç		
Imaginative		not personally expe		themes with multiple plans and sequences in play. To			
and		llongside others, cl	nanging roles in	set the scene, language is used, which includes			
Expressive	response to the	,		understanding, use of inference, predicting and non-			
	•	events with cause	e-and effect	verbal communication, such as gestures and facial			
	sequences in pla	,		expressions. Creates play scenes that are made up of longer stories with several steps laid out in sequence. Collaborates with others, planning roles and scenarios.			
	Uses language to						
	Is beginning to a nurse. You are th	ssign roles to adult	s, e.g. 'I am the				
Music		ument to its sound.	Describes the		repertoire of songs fro	m memory Can	
Music		d as, e.g. loud, qui			iges within a piece of r		
		song with others.					
		Can clap in rhythm		rhythmically to a regular beat and can keep time with the music. Has some pitch control and rhythmic			
		g, jumping, twirling		accuracy. Plays instruments with some precision and			
			ying a wide variety	accuracy. Enjoys group singing. Enjoys listening to			
	of instruments.	,-, , , , , , , ,	, 5	different genres of music.			