Nursery Progression of Skills & Curriculum Overview 2023-24

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Personal, Social and	Making Relationships	Making Relationships	Making Relationships	Making Relationships	Making Relationships	Making Relationships
Personal, Social and Emotional Development	Making RelationshipsChildren separate from theircaregivers on arrival and find afamiliar adult.Children are beginning to ask theadults for help e.g. putting on theircoats or with help pulling uptrousers.Sense of SelfChildren are able to make a choiceabout where they would like to learne.g. role play/construction duringCP.Children are beginning to find theirown photograph to hang up theircoat/bag. name for snack time.Understanding EmotionsChildren are able to self registerhow they are feeling on arrival e.g.happy/sad/angry using the 'ColourMonster' as a vehicle text.Children are able to find a familiaradult to seek comfort if they areupset and are able to be distractedby a comfort toy, object or activity.	Making Relationships Children are beginning to cooperate with the daily routines without saying no or becoming upset e.g. directed learning. Children will play with a friend who is engaged in the same activity e.g. making dinner or a cup of tea in the role play. Sense of Self Children are beginning to identify boys/girls e.g. he/she and identify their similarities/differences in appearance/ability and cultural experiences e.g. Diwali/ Halloween/Christmas. Children are able to make their own choices based on their preferences and discuss their own ideas. Understanding Emotions Children are sensitive to their friends' feelings and offer comfort. Children can feel pride/ embarrassment and a wider range of emotions such as; frustration or disappointment.	Making Relationships Children begin to understand that others have different ideas/needs from themselves e.g. a child sits in front of the teacher when reading. Children show concern for their friends and family by offering them a familiar toy to play with or a soothing cuddle. Sense of Self Children explore others' viewpoints through play and are willing to try new things and talk about their experiences. Children learn their actions have consequences that can be positive and negative e.g. thinking time/stickers. Understanding Emotions Children will know that some actions can hurt or harm their friends and are starting to stop themselves from making the wrong choices e.g. hitting/snatching. Children follow daily routines in CP or direct learning activities and are cooperating with some boundaries.	Children are confident to play alone, alongside and with others and can invite others to join them.	Making RelationshipsChildren begin to replicate the language of adults modelled e.g. Thank you/your welcome/please can I haveChildren show consideration for others needs and have more impulse control eg sharing a toy, asking to have a turn.Sense of Self Children feel a sense of belonging to their nursery class and key worker group and involve themselves in the daily routines.Children can accept criticism and praise and start to use these ideas to develop their sense of self e.g. 'Wow! your drawing is amazing'.Understanding Emotions Children are aware of the expectations for different tasks and social situations and can participate in direct learning, daily routines, adapting their behaviour accordingly e.g. group phonics or whole class squiggle. Children can recognise the negative and positive impact of their choices and can recognise that some actions can hurt others feelings.	Making Relationships Children show consideration for others needs and have more impul control eg sharing a toy, asking t have a turn. Children are beginning to practise some negotiation and compromise skills to resolve conflict with adul support. Sense of Self Children are confident and outgoin towards their peers and adults an are starting to take some manage risks with support e.g. try the larg climbing frame. Children have a clear idea about w they want to do in their play and k they want to go about it. Understanding Emotions Children can recognise the negative and positive impact of their choic and can recognise that some action can hurt others feelings. children can talk about their own others' feelings and behaviour and consequences.
mmunication and Language mmunication and Language is eveloped throughout the year rough high quality interactions, laily group discussions, circle imes, stories, singing, speech and language interventions,	Listening and Attention Children can stay on their own self chosen activity or a directed task for a short period of time and can shift their attention when their name is called. Understanding Children can understand simple sentences including functional instructions; hang your coat up/wash your hands etc. Speaking Children are beginning to ask simple questions and talk about their families and toys. Children can share their feelings, experiences and thoughts	Listening and Attention Children listen to stories read by adults and some directed learning for a short period of time e.g. phonics/literacy/topic. Understanding Children can identify action 'ing' words and demonstrate them e.g. show me jumping/hopping/waving etc. Speaking Children use language to share feelings, experiences and thoughts such as 'mummy gone home/ I go to the shops/can you help me please. Children learn new words very rapidly and are able to use them in communicating e.g. I need help.	Listening and Attention Children listen to the adults or their friends in one-to-one or small groups, when conversation interests them e.g. I like Paw Patrol. Children enjoy play with sounds, songs and rhymes. Understanding Children understand who, what, where in simple questions e.g. Where is mummy? Who is picking you up? What are you doing? Speaking Children learn new words very rapidly and are able to use them in communicating e.g. I want a tangerine. Children are beginning to use word endings in the correct tense e.g. going, cats.	Listening and Attention Children can listen to familiar stories and have some recall of the story e.g. the monster climbed a mountain and the stairs in 'Bedtime for Monsters'. Understanding Children are beginning to understand two/three word level instructions such as; hang your coat up and choose a book. Speaking Children use what, where, when questions e.g. where's Mummy, what's the snack today or when is it home time?	Listening and Attention Children follow directions such as; wash your hands, when not focused on their own activity. Children join in with key phrases from familiar stories e.g. We're going on a bear hunt and anticipates next lines or event "urh ohh a cave'. Understanding Children are developing an understanding of simple concepts big/small, fast/slow, good/bad. Children can demonstrate some prepositions such as under, on top, behind. Speaking Children use what, where, who questions; what are you doing, where is the ball, who has a hat? Holds a conversation, jumping from topic to topic	Listening and Attention Children join in with key phrases familiar stories e.g. We're going of bear hunt and anticipate the next lines or event "urh ohh a cave'. Children can listen to a conversat or draw a picture but can change their focus to what interests the Understanding Children understand the use of objects e.g. what they need to us cut/stick/draw. Childrencan respond to and understand why and how question e.g. how did you make that model? Speaking Children link sentences with and/ because, and can retell simple pas events in correct order e.g. I wer the shops for sweets. Children as why things happen and give explanations e.g. who, what, when

						how using a range of tenses (e.g. play, playing, will play, played)
Physical Development Image: Optimized integration of the improve the improvement of th	Moving and Handling Children dance to music and play percussion instruments such as; shakers, drums etc. Children are beginning to climb up and down steps etc. with different levels. Children can choose different ways of moving such as; crawling, jumping. hopping. running etc. Children can negotiate stairs using both feet on each step holding a rail for support if required. <u>Health and Self Care</u> Children can drink from a cup/beaker or small bottle of milk without spilling it. Children are able to wash their hands and dry them independently before snack or after the toilet. Children can communicate their need for the toilet or potty and show some independence with a little adult support.	 Moving and Handling Children can jump in the air using both feet and land a small distance forward e.g. off the stage in the garden or the climbing frame. Children can throw, catch and kick a large ball. Children are using the trikes and balance bikes with increasing control. Health and Self Care Children are gaining independence in toileting with minimal support. Children can put on and take off their jumpers, hats, wellies and coats and attempt to unzip or zip up too. Children know why they have to wash and dry their hands and carry this task out independently. 	 Moving and Handling Children can turn the pages in a book. Children are beginning to use a dominant hand/leg/foot with large balls or mark making tools. Children are showing increasing control with mark making tools, jugs, hammers and percussion instruments. Children are using mark making tools with a thumb and all fingers. Health and Self Care Children can name different body parts e.g. arms, legs, eyes, ears, mouth etc. Children are willing to explore a range of texture, tastes and express likes and dislikes. 	Moving and Handling Children are climbing on the pencils, buckets and up the stage. They are traversing the climbing equipment using heel to toe feet. Children can use their hands to balance themselves. Children walk down steps, slopes while carrying small objects such as; a ball, toy or other outdoor resources while maintaining their balance. Children can stand on one foot or squat for a short time, shifting their body weight to balance more. Health and Self Care Children are willing to explore a range of texture, tastes and express likes and dislikes. Children can mimic others actions or movements playfully Children are beginning to identify danger and find a familiar adult for comfort or help.	Moving and Handling Children can run around avoiding objects changing speed and direction successfully. Children can throw and catch a large ball, beanbag or other object with two hands. <u>Health and Self Care</u> Children can describe the effects of exercise on their bodies after physical activity e.g. i'm tired, my heart is beating. Children are starting to take action to reduce risk or dangerous play or situations and understand that things have to be used safely.	Moving and Handling Children can use a range of tools with one hand including; scissors, paintbrushes, hairbrushes, toothbrushes, scarves or ribbons. Children draw lines, circles and pivot from the shoulder such as; twirling ribbons around their heads and across their bodies. Children start to form recognisable letters independently such as their name, mummy, daddy etc. Health and Self Care Children are starting to take action to reduce risk or dangerous play or situations and understand that things have to be used safely. Children begin to dress independently such as putting on jumpers, trousers, shirts and starting to zip up coats. Children can initiate playful actions or movements for other children to mirror and follow such as everyone hopping/jumping.
Literacy	<u>Reading</u> Children can talk about their favourite stories, nursery rhymes and poems. Children can finish the last line of their favourite nursery rhymes or story e.g. Twinkle twinkle little or whoosh they were Children repeat and use actions,	<u>Reading</u> Children repeat and use actions, from their favourite stories, nursery rhymes and poems. Children begin to identify familiar logos in print and on screen e.g. their favourite cartoon, jingle or story book.	<u>Reading</u> Children listen to and join in with stories and poems, one-to-one and in small groups e.g. Wow! Said the Owl. Children join in with familiar repeated phrases and predict what comes next in stories and nursery rhymes.	<u>Reading</u> Children start to talk about events and characters in stories and suggest how the story might end. Children are interested in illustrations and words in books and on screens in the classroom environment e.g. they see their	<u>Reading</u> Children develop early books skills talking about the print and, in English, it is read from left to right and top to bottom. Children know the symbols carry meaning in various forms e.g. ipads, class whiteboards and books.	<u>Reading</u> Children begin to develop an awareness of phonemes and initial sounds. Children are beginning to recognise rhythm and rhyme and alliteration in songs and nursery rhymes e.g.
	from their favourite stories, nursery rhymes and poems. <u>Writing</u> Children enjoy mark making writing on paper, on screen and on different textures, such as in sand or playdough and through using touch-screen technology. Children can talk about the different marks they make.	Children enjoy singing, dancing, playing percussion instruments and clapping along to their favourite songs or nursery rhymes <u>Writing</u> Children can talk about the different marks they make. Children begin to identify their pictures are different from their name.	Children begin to understand story structures - beginning, middle and end and to tell their own stories e.g. the Monster packs a knife and fork and then climbs a mountain from 'Bedtime for Monster'. <u>Writing</u> Children identify signs, symbols and words that they see in different places, including those they make themselves such as; their own name or a cartoon logo. Children's marks start to resemble early writing in their play e.g squiggles, lines, circles, some letters shapes.	favourite cartoon logo. Children enjoy looking at books and digital print independently Children confidently handle books and ipads carefully and the correct way up. <u>Writing</u> Children make up stories and act out role play scenes based on their own experiences e.g. Mummy feeds the baby and Daddy cooks dinner. Children start to imitate adults' writing by making continuous squiggles, lines, circles, some letters shapes (early writing) from left to right.	Children use ipads confidently selecting apps and websites e.g. select the game they want to play. Children begin to develop an awareness of phonemes and initial sounds. <u>Writing</u> Children show an interest in letters on a keyboard, and can find the initial letter of their own name and other familiar words e.g. ccccat. Children attempt to write their own name, or other names and words, using lines, circles and curves, or some letter-type shapes.	ssssnake, cccccat or hat/cat. Children clap/tap out syllables in words during sound play such as; Jessica - 3 claps. Children hear and say the first sound in words. Children use a wider range of vocabulary in theri speech that reflects their growing experiences of reading. <u>Writing</u> Children attempt to write their own name, or other names and words, using lines, circles and curves, or some letter-type shapes. Children show an interest in letters on a keyboard, and can find the initial letter of their own name and other familiar words e.g. ccccat and attempt to write them.

	Children compare quantities recognising when they have the same , more or lots e.g. Know when their friend has more cars than themselves. Children say some number names in order e.g. 4, 5, 6, 9. <u>SSM</u> Children are aware of objects in the room and can avoid them and they explore fitting into spaces (crawling in a tunnel). Children can find their way around familiar objects inside and outside the classroom. Children can respond to some spatial and positional language e.g. crawl, jump, climb and can stand in front/behind/on top or underneath. Children explore distances; close up and far away.	Children can collect 2 or 3 items from a larger group (basket of bears) Children begin to notice some numbers around the classroom such as on a number washing line or track game. <u>SSM</u> Children are beginning to place jigsaw pieces into an inset board accurately. Children can say when two objects look the same e.g. circles/squares. Children are beginning to build towers, buildings and constructions with various resources such as; lego/duplo/blocks. Children join in with repeated sounds and actions from stories, nursery rhymes etc. Children are interested in what happens next in the daily routine and anticipate snack time/hometime etc.	Children compare two groups of up to 5 objects and say more/fewer/ less or say You've got two, I've got two. the same! Children may enjoy counting as far as they can go e.g. 1, 2, 3, 4, 5. 6, 7 Children are beginning to have 1:1 correspondence and touch objects while counting 1, 2, 3, 4, 5. <u>SSM</u> Children start to compare and talk about size, length, weight and capacity. Children can talk about past/present events e.g. I went to the shops or I'm going to the shops. Children are starting to use positional and directional language e.g. on top, behind, infront, underneath. Children can turn, rotate objects to fit them into spaces or create shapes they like such as a pyramid for a roof or a square with a space for a window, choosing the correct shapes for a purpose.	Children use number names and counting in play and show a fascination with larger numbers e.g. I have lots - twenteen. Children can recognise up to 3 objects without the need for counting them. Children are beginning to recognise numerals 0 to 10. Children count up to 5 objects recognising the last number they say is how many are there e.g. I have 5 orange pieces. <u>SSM</u> Children are beginning to recognise common 2D and 3D shapes. Children are talking about similarities and differences in shape properties e.g. round, 3 sides. Children enjoy separating and joining shapes together to create new arrangements to create arches, enclosures using trial and error to select the appropriate blocks.	Children link nume to 5 and maybe be Children explore m they ascribe to ma meanings 'It's two Children begin to u solve practical; pro meaningful play e.c. food, I have 1 mor <u>SSM</u> Children create th patterns showing s Children explore m two colour/shape/ patterns e.g. red/l square/circle/squa Children join in wit sound, objects, gan dance and moveme starting to predict such as; boy/girl/b clap/tap/clap
Understanding the World	 <u>People and Communities</u> Children have a sense of who lives with them (their families and pets) Children act out everyday actions from their own background such as ; making breakfast, feeding the baby, acting out being a pet dog or cat. <u>The World</u> Children talk about some of the things they see in and around the classroom e.g. a cooker, a table to sit at and have dinner. Children play with resources based on first hand experiences e.g. taking a ride on a bus/train, visiting the farm. Children are making observations in their environment of natural objects e.g. leaves falling off trees, conkers and pine cones features - smooth/spiky. <u>Technology</u> Children play with ipads and whiteboards. Children play with friction cars or wind up toys. 	 People and Communities Children are starting to have their own friends. Children start to realise they have similarities and differences that link them and distinguish them from their friends such as the same or different hair colour. The World Children play with resources based on first hand experiences e.g. taking a ride on a bus/train, visiting the farm. Children are making observations in their environment of natural objects e.g. leaves falling off trees, conkers and pine cones features - smooth/spiky. Technology Children play and investigate with water such as cleaning the toys, filling and emptying the jugs, moving water around with pipes, containers etc. 	 <u>People and Communities</u> Children start to talk about their families such as; It's Mummy's birthday today or I'm going on holiday. Children talk about and join in with family customs and routines - halloween, easter, Christmas or shopping in Asda on a saturday. <u>The World</u> Children play with resources based on first hand experiences e.g. taking a ride on a bus/train, visiting the farm. Children will begin to talk about and ask questions about the world around them such as; where they live or seasonal changes. <u>Technology</u> Children use pipes, funnels and other tools to carry/transport water from one place to another. Children use technological toys with knobs or pulleys, cameras, and ipads or tablets. 	 People and Communities Children talk about events and experiences in their own lives such as; a birthday party or a trip they have been on or if Mummy is not well. Children describe special events in their lives e.g. All the family get together at Christmas or they go to church at Easter. The World Children talk about what they notice about seasonal changes and how it works with new leaves growing on trees, flowers springing up and nature coming back to life. Children develop an understanding of growth, decay and change over time using personal experiences of growing plants and vegetables in the school garden. Technology Children use technological toys with knobs or pulleys, cameras, and ipads or tablets. Children can use simple equipment, e.g. uses a remote control, operates an ipad selecting the correct app. 	People and Commu Children show an in occupations, and w as; farmers workin doctors helping us Children can talk a can or can't do and and different to t families. <u>The World</u> Children start to u effects of their a environment such a home or using the in the classroom. Children look after and animals with can <u>Technology</u> Children are skille work by pressing p flaps to achieve ef sound, movements Children play with learning about cau puppets on sticks of

k numerals to amounts up nybe beyond. plore mark making which the to mathematical t's two cars'. egin to understand and ical; problems in play e.g. I need more e 1 more than you'. eate their own spatial	In play, children explore numbers that can be made from smaller numbers e.g. 2 and 1 make 3. Children begin to recognise that each number counted is 1 more than the one before. Children can separate groups of 3 or 4 objects but still know the total is the same e.g. I have 2 milks and 1 milk - I have 3 milks. Children can count to 10 forwards and backwards.
nowing some order. splore making their own (shape/object repeating g. red/blue/red/blue or cle/square/circle. in in with patterns using scts, games, stories, novement and are predict what comes next y/girl/boy or ap	SSM Children spot patterns in and around the classroom and are beginning to identify the pattern rule of repeating the same colour/shape/objects/ movement. Children are starting to use heavier/lighter/more/less/full/empty by comparing two items in and around the classroom. Children can recall a short sequence of events in their daily life and routine such as; breakfast. lunch, dinner and bedtime.
<u>Communities</u> ow an interest in s, and ways of life such s working outside or ping us get better. n talk about things they t do and what is similar ent to their friends and	People and Communities Children can talk about things they can or can't do and what is similar and different to their friends and families. Children talk about and join in with family customs and routines - halloween, easter, Christmas or shopping in Asda on a saturday.
art to understand some their actions on the t such as; recycling at ing the recycle paper bin proom. ok after plants or insects with care and respect.	The World Children look after plants or insects and animals with care and respect. Children observe and talk about similarities and differences, patterns and seasonal changes throughout the year.
e skilled at making toys essing parts or lifting nieve effects such as ements or new images. ay with various resources out cause and effect e.g. sticks or split pins.	<u>Technology</u> Children know they can get information from technology e.g. an image of Peppa Pig or Spiderman. Children can use ipads, whiteboards to interact with age appropriate apps, or programmes.

Expressive Arts and Design	Creating with Materials	Creating with Materials	Creating with Materials	Creating with Materials	Creating with Materials	Creating with Materials
	Children join in with nursery rhymes	Children experiment with drawing	Children explore how they can	Children join in with actions, nursery	Children tap out simple	Children use different resources to
	and familiar songs.	lines, and circles or enclosing spaces	change sounds or make up their own	rhymes, songs and ring games.	beats/rhythms.	join, stack and balance enclosures and
	Children experiment with sounds	to represent objects, sounds or	movements.	Children sing familiar songs from	Children explore colour mixing	structures.
	using percussion instruments.	actions e.g. the circle with arms and	Children copy movements with	their favourite cartoons or bands	independently making their own	Children use the correct tools for a
-2 02 -	Children show an interest in the way	legs is Mummy.	patterns e.g. clap/tap/stamp or	seen/heard in school or at home.	observations.	purpose.
-	instruments sound or are played	Children enjoy and experiment with	heads shoulders knees and toes.	Children develop their skills of	Children understand that their lines	Children have a wide range of nursery
	e.g. fast/slow or loud/quiet.	changing colours (paint mixing)		making sounds intentionally e.g. keep	and circles enclose spaces and their	rhymes, actions and dances.
	Children experiment with drawing	Children express their ideas through	Being Imaginative	the beat to a nursery rhyme.	drawings can represent actions	
	lines, and circles or enclosing spaces	2D and 3D structures e.g. a castle	Children sing songs while in play.	Develops an understanding of how to	based on their own experiences and	Being Imaginative
	to represent objects, sounds or	or a house with the blacks.	Children make sounds, movement or	create and use sounds intentionally.	observations.	Children represent imaginary and real
	actions e.g. the circle with arms and		drawings to accompany a story e.g. a			life ideas/events/people or objects
	legs is Mummy.	Being Imaginative	mask to go along with their goodies	<u>Being Imaginative</u>	Being Imaginative	such as; making a cake for their
		Children make sounds and dance to	and baddies narrative.	Children mirror, mimic or copy the	Children use props to or create	birthday or putting on a hat to be
	Being Imaginative	music freely e.g. shake the		actions of others adding their own	their own props to support their	Mummy.
	Children explore everyday objects	tambourine along to Baa Baa Black		changes spontaneously.	imaginary play e.g. a ribbon to act as	Children create their own movements
	and resources to represent their	Sheep.		Children are imaginative in their play	a lead on a toy dog.	and gestures to represent and
	ideas, or interests e.g. a stick as a	Children express their feelings and		based on their own or their friends'	Children play with their friends who	respond to their feelings and ideas.
	microphone or a banana as a phone.	ideas through movement and sound		experiences and ideas.	are playing the same game or theme.	
	Children pretend to play using	and use stories, music and ideas to				
	sounds, actions and words e.g.	create their own dances.				
	describing the music as scary.					

Characteristics of learning will run through each area of learning. When commenting on children's work staff with comment on the process rather than the product.