Appletree Nursery School Long Term Curriculum



Our creative and inspiring curriculum is designed to make learning part of everything that the children do. Our curriculum is inspired around the needs of our children and the six Cs that we want to develop to ensure our children are ready for their next stages in learning.

CURIOSITY— Inquisitive minds

CONFIDENCE— Having a go at anything

CHARACTER— Knowing yourself and others

COMMUNICATION- Listening and responding

CARE- Taking care of themselves and others

CORE- Motor skills, maths, reading, writing and understanding of the world

The classroom and outdoor spaces are designed to be used in both adult directed activities and with activities and space for them to be independent; to follow their own thoughts and ideas and to work collaboratively. Adults respond to the children's needs and interests and these are built into the curriculum throughout the year in addition to the predictable learning experiences set out here. All children will be supported to learn and to make the highest progress possible through effective adult interventions, support and interactions. At Appletree Nursery, through the Early Years Foundation Stage, we can ensure that children have quality, bespoke and creative learning experiences that they need to develop all aspects of their learning in a fun and exciting way.

The EYFS seeks to provide:

- That children access a broad and balanced curriculum that gives them the broad range of knowledge and skills needed for good progress through school and life
- Quality and consistency in teaching and learning so that every child makes good progress and no child gets left behind
- A close working partnership between staff and parents and/or carers
- Every child is included and supported through equality of opportunity and anti-discriminatory practice.

	Autumn 1 02/09/22-21/10/22	Autumn 2 31/10/22-16/12/22	Spring 1 03/01/23-10/02/23	Spring 2 20/02/23 – 31/03/23	Summer 1 17/04/23 – 24/05/23	Summer 2 06/06/23-21/07/23
	(6 weeks 2 days)	(7 weeks)	(5 weeks 4 days)	(6 weeks)	(6 weeks)	(6 weeks 4 days)
Value	Friendship	Respect	Courage	Resilience	Responsibility	Honesty
Key Themes	Traditional Tales	Transport	People who help us	Amazing animals	Growing	Under the sea
Predictable Interests	Diwali (Oct 24th)	Halloween (Oct 31st) Recycling week (Nov 4th) Bonfire Night (Nov 5th) Remembrance Day (Nov 11th) Road safety week (Nov 14th) Children in need (Nov 18th) World cup final (Dec 18th) Christmas (Dec 25th)	Chinese New Year (Jan 22 nd) Valentine's Day (Feb 14 th)	Pancake Day (Feb 21 st) World Book Day (Mar 2 nd) Mother's Day (March 19 th) Easter Sunday (Apr 9 th)	Eid (Apr 21 st) Earth Day (Apr 22 nd)	Father's Day (June 18 th) Wimbledon (July 3 rd)
Knowledge and concepts	Baseline Sense of belonging Routines and relationships Personal attributes Families Seasonal changes	Modes of transport Environmental sounds Cultural traditions	Occupations Concept of who does what in the emergency services Seasonal changes	Life cycles Healthy eating Animals on the farm	Planting Growing Caring for our local environment Seasonal changes	Seasonal change Summer Animals that live in water

PSED-		Stores/scenarios showing good	Explore roles of people who help us Dentists, Firefighter, Police.	Work together to look for Bear clues and solve the mystery.	, ,	Discuss the friendship problems in sharing a she Act it out with the children.
		behaviour/bad behaviour e.g.		letter from the hig had wolf saving	Discuss how we can keep ourselves	Act it out with the children.
Interactions	effective learning (COEL),	helicopter stories technique, could use this as a prompt for discussion. Social	Emergencies that the children have to solve.	sorry, how can he make it up to them?	healthy.	Yogabears – talking about ourselves, our feeling and how to be a good friend.
	Focused games linked to theme, e.g.: Farm Bingo	story linked to common behaviours. Look at themes in books regarding	Sing 'walking down the street' during carpet times. During games and	Tasting pancakes together. Look at how to look after our pets.		Gym stars – why exercise is good for us and taking part in regular physical activities
	Puppet play- linked to story Nursery rhyme snap	helping others- Room on the Broom	discussions children will be spoken to using their name. During story retelling when discussing a	Animal lifecycles.		Sharing a shell – who would you like to share a shell with? What would be your special job in thouse?
		Firework safety focus – circle time discussions about being safe around	book, refer back to children's answers and ask who also thought that? Who	Discuss what mum's do for us?	how to follow the golden rules.	Father's Day – why is our dad special? What
	Work in a team to make a house for the Three Little Pigs (construction) Who's going to be the Wolf? Encourage independence throughout activities. Focus on the Goldilocks character for the characteristics of effective learning with 'Going for it	Road safety- link to transport. Use stop/go signs. Practice crossing the road in the outdoor space. Conduct experiments e.g. cars down a ramp, have races. Transport on different surfaces. Children to use outside bikes on different floors.	thought something different? Who wants to add a bit more? Help model children's answers with sentence scaffold e.g. I also thought I want to add I think that Look at what make a superhero. Children to create their own superheroes. Link to Valentines day- What is love? Who loves us? Who do we love? Make Valentines cards. Circle time — Talk about the people who help us every day — parents, grandparents, siblings, teachers etc.	Ask children to talk about how different animals feel. Talk about likes and dislikes and name and identify different feelings, such as happy, excited or worried. Talk about how to manage different feelings.	sharing tools and equipment. Provide opportunities for children to wait their turn and share tools. Praise children on	things do they do to help us? Who else helps us in our family? Talking about feelings – how can we make someone feel better when we have upset them
Provision	billy goats), also use home corner for this, adults to model this during continuous provision.	Use chairs to be an impromptu bus/plane/car/train. Act out unusual ways to travel such as magic carpet or hot air balloon. Quality interactions supported by adults throughout.	Jobs area- set up emergency room. Possible medical emergency- children practice bandaging and looking after each other. Dental surgery role play area Emergency telephone and hotline for role play. Superhero small world Superhero costume area. Make badges to wear for being helpful – ask children to pick who wears them		encourage children to plan an idea they have with an adult and then complete it. The adult could draw it down, and question to develop their thinking. They could add things like a magic password that makes something happen to give an impetus for writing. Set up a Florist Role-Play Shop outside and model imaginative play alongside the children. Introduce the idea that	Turn taking games – rainbow fish dominoes game, sharing a shell matching game Rainbow fish – make your own scale and give it to a friend. Bubble play – sharing the bubble resources. Bloa bubble for your friend to pop. New school clothes dressing up.

Make children aware of their feelings in everyday situations. "You cannot find your drink and I can see you are sad. "You are happy you have made a big tower".

Adults to make children aware of their abilities "you have made a lovely picture. You like to be in the creative area".

Strands

Modelling positive play and interactions in the provision.

Focused Learning Interactions	to make the sounds of the characters at the right time.	me with a book rewards. Discussion around the book. Story making - a magic carpet ride/a hot air balloon ride/ a ride on a broomstick Memory and list games - 'I packed my bag and in it I put' Learn Christmas songs to perform. Listen to a variety of Christmas stories such as traditional Christmas stories, modern Christmas stories, the nativity story and cultural stories such as Christmas in Africa. Carpet time - Share what you are hoping for on Christmas day and listen to other children in the group.	help us – doctors, dentist, lollipop people, police, vets. Listen to stories about different occupations and people who help us. Follow simple instructions during roleplay such as doctor "check my leg and wrap it in a bandage." Chinese banquet- Make noodles and follow instructions. Dragon masks to perform.	what they can hear. Bear hunt- leave clues and prints. Where has he been? How to they know? discussion books, behaviour, bug hunts, growing caterpillars, etc Share stories about the farm/animals on the farm Sing animal rhymes	Local environment litter pick. Local walk- discuss features. Compare and contrast. Play an 'I'm thinking of' game, with some plants and growing themed objects. Display items, such as trowels, seed packets, a watering can and gardening gloves and ask the children to guess which one you are thinking of as you give clues, such as 'they protect our hands'.	Forest schools – Introducing new language – habitat, stem, petals, leaves, buds, minibeasts, forage. Group times – encouraging children to listen to others, wait their turn and ask appropriate questions. Share news from the weekend – use correct tense "yesterday" or "at the weekend".
C &L Provision	Small world scenes and the roleplay area will be set up to encourage children to use the repeated refrains from the story.	Listening area- Sounds of transport and match. Encouraging sounds in small world. Children make Christmas activities together. Photographs of different types of transport Role play - travel agents/airport	Photos of different occupations. Listening area – Sounds from different environments such as ambulance, typing in the doctor's office, animals in the vet surgery. Small world hospital with people, ambulance and helicopter. Chinese house celebrating chinese new year – dressing up, chopsticks, decorations. Small world Chinese objects.	I spy farm games	Use props for retelling Jack and the Beanstalk. Children can retell the stories using some phrases from the books, 'Fee, Fi, Fo, Fum,'. Put copies of familiar plant-themed books that we have read together in class in the reading area. Children to the story to each other.	Have problems for children to solve e.g with large construction, ropes, pulleys, guttering – make a pirate ship, how can we get coconuts, water, treasure, from our island to our ship, what if there was an added danger of crocodiles or sharks?

Continuous Strands	Lots of praise at Carpet time and golde everyday quality interactions – reframi	ng what the children said in a sentence, age that is key to the setting giving the ch	repeated correct modelling of language			
Physical ocused Learning Interactions	Daily Virtual timetable. Bough Disco Jungle Gym Funky fingers Encourage children to dress the characters of the books. Little Bears Picnic	with parents- ongoing throughout the year. Daily Virtual timetable. Dough Disco Jungle Gym Funky fingers: Follow my leader Stop/go games using traffic light colours Positional games Fast/slow games based on modes of transport	Daily Virtual timetable. Dough Disco Jungle Gym Funky fingers: Firefighter obstacle course. Practice how to brush teeth correctly. Chinese New Year dragon dancing.	Daily Virtual timetable. Dough Disco Jungle Gym Funky fingers: Letter formation using Lancashire scheme.	Dough Disco Jungle Gym Funky fingers: Letter formation using Lancashire scheme. Jack and the beanstalk game and children to do actions when they are shouted out — Jack-climb, giant-stomp, mum-walk, chicken-run.	Daily Virtual timetable. Dough Disco Jungle Gym Funky fingers: Letter formation using Lancashire scheme.
Physical Provision	Independent rolling snack and support for independence at lunch. Children to create bridges and climb and balance linked to Billy Goats Gruff.	crossings. Set up football area and encourage focus targeted kicking. Ball skills- throwing and catching. Team play Transport mimes – getting on a train/into a boat/in a car Movements based on vehicles prints urse to travel World Cup focus- football and target practice. Small world play. Finger football.	Superhero assault courses. Scissors and lines. A range of lines and patterns to follow in different areas. Hopscotch games. Hand wash show. Encourage handwashing throughout. Deliver post in large wheeled toys Lollipop lady follow my leader Fine motor control with buttons and zips on dressing up clothes Climbing ladders on climbing frames (like fire fighters) Large wheeled vehicles outside as emergency vehicles Cutting activities — encourage them to hold scissors correctly Playdough creation Playdough creation	Santa made latters	and tools in a large tray with compost.	Tennis racket and balls. Earth movements and sounds.

			Chopsticks fine motor practice			
Physical	Outside provision- large play apparatus	. climbing area, gross-motor equipment	<u> </u>			
Education		area and range of different levels of item				
Continuous	Independent rolling snack and support	for independence at lunch.				
Strands						
Literacy	Traditional Tales	Transport stories	Stories around people that help	Animal Stories	Plant growth stories	Seaside stories
Focused			us			
Learning						
Interactions						
	Goldilocks and the Three Bears The Billy Goats Gruff The Three Little Pigs	Dig Dig Digging	A superhero like you	The very hungry caterpillar	Jack and the Beanstalk	Rainbow fish
	The Billy Goats Gruff	Dig Digging The wheels on the bus Naughty bus	We are builders Spots fire engine Find Spot at the hospital	Dear Zoo We're going on a bear hunt That's not my chick/duck/piglet	Plant the tiny seed	10 Little Pirates That's not my pirate Commotion in the ocean Smiley shark
Other texts	Monkey puzzle	Magic train ride	Zog and the flying doctors	Superworm	Supertato	Sharing a shell
Other texts			Going to the dentist			Pirates love underpants
	, ,					Barry the fish with fingers
		Charlie the firefighter			Oliver's vegetables	,
			Busy people: Vet			
Literacy	Have a selection of typing devices e.g.	in the nome conner, have leading that	· ·		<u> </u>	Story sequencing of more complex stories.
Provision	old type writer, disused keyboard,		early mark making, zig zags, waves,		relevant books are put out in the	
	labeling dynamo device etc for children			Repeated refrains – encourage children to join in at story time and use in their		Use of keyboards and ipad to create name.
	explore. Move to developing some	advertising that children might be			Have large letters shapes for children	ose of Reyboards and ipad to create fiame.
	literacy skills with an appropriate app		Children to use IWB, big sheets to paint		-	Letters in different areas for children to find.
	or technology in a more focused task.	have children's names and photos for	on to copy adults effective modelling.		brooms for children to use gross motor	
	Small world scenes and the roleplay	hoth nurnose and display	Catavalla a a un a a un da			Have pictures of children and their names that
	area will be set up to encourage	,	Get well soon cards		writing movements. Have variety of letter shapes e.g. foam,	can move around the room so they have to find
	children to use the repeated refrains	Plav writing opportunities -	Prescription templates		squishy, silicone, etc for children to use	
		lists/letters/postcards			to write their initial sound for their	
	,			· ·	name.	
		Make tickets for train/plane/bus			Have story sacks or story crates for children to re-enact the stories.	
		journeys	_		Continuous provision: have cards for	
			Copy Chinese writing	-	Eid, Fathers day,	
		Have pens on cars or figures on big				
		paper and show now the object has to	Write name using Chinese letters		Pie Corbet story sequencing of Jack and	
		move delegas a la la scape develop to	template		the beanstalk.	
		drawing maps of a story or a small world.			If exceeding: letters for writing. Look at	
	22				book Dear Earth, The Jolly Postman, to	
		Make marks with vehicle tracks			encourage children to write letters	
		The state of the s			Write lists or instructions for how to	
					care for plants, shopping lists etc	
Literacy	Stories and rhymes with reneated refr	I ains will be shared during carpet times a	nd in the reading area. Children will be			
,	Stories and myrnes with repeated fell	and will be shared during carper times a	na in the reading area. Ciliaren will be	encouraged to join in.		

Continuous	, , , , , , , , , , , , , , , , , , , ,	arly when the continuous provision links	to stories the children are looking at so	they hear the sound repeatedly.					
Strands	Wellcomm assessments and NASEA int	terventions.							
	Writing- follow Lancashire								
	Use of 5 Ws questions throughout provision.								
	1 stage to 3 stage more complex instru	ictions to be used depending on the age	/ needs of child.						
	Children encouraged to recognize nan	ne through registration and writing in w	riting area.						
	children's names visible around the roo	1							
Maths		Experiment with the weighing scales to			Focus on language of amounts- more,	Focus on numbers 1-10.			
	model counting out the things they	see which items are heavier.	collaboratively with a friend to take	were there:	lots, groups, etc/	Language of weight.			
Interactions	need. They need a bowl 1,2,3. They		turns to create a pattern, e.g. one claps, one stamps, or one gets the	Play sharing games. Children to start to	Shape hunt in class looking at different	Look at the clock and measures of time- morning,			
https://www.nc	need a spoon 1,2,3.	0 M	red hear one gets the vellow hear	share food.	shapes in environment.	afternoon, midday.			
etm.org.uk/in-		Play	etc	Counting the food in The Hungry					
the-	Sort the bears bowls, chairs, beds	blindfold	Challenging to continue or copy		Number hunt and numbers in environment.	Have more than two places to sort things			
classroom/early-	according to size.	games to	the state of the second	Children to create Caterpillar		into in any given context, e.g. arranging characters in small-world play in different			
<u>years/</u>		follow		· · · · · · · · · · · · · · · · · · ·	language of times properties as an inter-	locations			
(a) ~ (b) ~ ~	Repeated patterns (big bear, small	instructions-	Exploring songs; for example, 'Five Currant Buns' – show that the whole is		after, before.				
80	bear; big bear, small bear; big bear,		still five, but some are in the shop and		Repeated refrain songs.	Play hiding games with a number of objects			
6 3 8	small bear). This is to ensure the	Number make up	some have been taken away; check		nepeated renalli songs.	in a box, under a cloth, in a tent, in a cave,			
	child can sustain the pattern	with recycling material / Diwali link	throughout that there are still five		Copy a shape with building equipment.	etc			
			currant buns	elistrycity					
	Children make porridge using weighing	Theme linked number trays and	Playing skittles and looking at how		Present patterns with deliberate	Covering objects in foil and inviting children			
	equipment.	matching.	many are standing. How many have			to justify their guesses about what is inside.			
			fallen over? How many are there		swapped items, e.g. red cube, blue cube, red cube, blue cube, red	Forest schools – den building, counting flowers			
	Using various shapes try to make	Encourage exploration of all the ways	altogether?		cube, red cube, blue cube –	Who found the most woodlice?			
	houses for the three little pigs.	that 'five' can be and look.			identifying there is an extra item	Can you make shapes with the resources? Can			
		Children are encouraged to look			and fixing it by removing the extra	you see different shapes in the environment.			
	Counting sounds they can hear	closely at numbers to see what else		,	red cube, putting in an extra blue				
	outside.	they can see. This reinforces the			cube, or swapping the final cubes				
		concept of conservation.		note how many of each type can be					
	I can experiment fitting myself into				Children to make a pattern with a				
	spaces.	Christmas shape pictures.		Incact hotal colocting tubo like	deliberate mistake and challenging a friend to spot it				
	Use boxes of varying sizes for the			shapes from a collection of varied	a mena to spot it				
	children to sit in. Use the repeated			materials, some not fit for purpose	Exploring and creating patterns on				
	refrains from the Goldilocks story				peg boards, with fruit (e.g. fruit				
	"This box is too small".				kebabs), musical instruments,				
				2 88 ∞ 3	movements and dance sequences.				
	Build a bridge			000					
	for the Billy								
	Goats Gruff			COU					
	to cross using								
	blocks, Lego			4 SAMPAN AND IN THE FAIR PARTIES AND IN THE SAMPAN AND IN THE SAMP					
	etc. Build a			5 00000					
	house for the			7					
	three pigs			8					
	using			40000					
	different resources. Is it strong			10 🕶					
	enough?								
	Callantina this control is								
	Collecting things in the outdoors								
	environment: leaf, stick, leaf, stick								
Maths	Linked to Autumn and patterns.	Engage up of law as a first and a state of	Access to shape jigsaws.	'Balancing station' with interesting		Children to have access to clocks in provision.			
IVIALIIS	Focus on a range of patterns.	Encourage use of longer, shorter,	recess to shape jigsaws.	balancing station with interesting		Simarch to have access to clocks in provision.			

Provision	Encourage children to choose shapes for purpose. Children to have access to a range of shapes and sorting shape, including shape sorters and stencils. Extending patterns using a wide range of identical objects in different colours, e.g. beads; small plastic toys such as bears, dinosaurs, vehicles.	playdough. Use of weighing equipment. I enjoy counting as far as I can go. Positional words and games	provision (link to bear hunt). Informal language regarding shape. Collaging. Junk modelling Numerous opportunities to create patterns – e.g. in the outdoors, using natural materials such as sticks, leaves, stones, pine cones; in craft activities, using stamping, sticking, printing. Mirrors to look at teeth and count how many teeth they have.		COORD War Int 1976 Tools	Objects and numbers to be available. Children to copy patterns in mark making. Bubble play – talk about how many bubbles they made – lots of bubbles, big bubbles. Ice cream stall – introduce language of money. "That is £1 please. Here is your change".
Maths-	Count children in the morning as part	of the morning routine.				
Continuous	Counting of stars on the behavior stars	S.		1.274	21/	
Strands	Focusing on asking for specific thin	different attributes in everyday situatings according to their attributes. For eumber symbols available, e.g. woode	example: 'Please can you pass me a .	that is than this one?'		ball is the neaviest?
UTW	Diwali		Family photographs.	To Section 19		Farm animal and creature visit. Farm set up in nursery.
Interactions	Use of remote-controlled toys to look at control.	week.	Walk round local area to look at		Use the forest area to look for growing	
	Pictures of family and favourite	https://www.youclevermonkey.co	buildings and features.			Focus on similarities and differences
	objects. All about me.	m/2014/07/making-recycled- paper.html	Pictures of Lancaster and discussion.		Display a range of items linked to plants and growing for children to use	Language of explanation- what?why? how?
		Directions games and stop-go games	Explore different occupations – what is	Lifecyles of a caterpillar	their senses to explore and describe,	Digibot- programming round a grid. Children to make different courses and move around.
		Use of cars for friction and other	then role, now do they help others:	,	shake.	
		mechanical wind-up toys in provision. Compare past and present transport			Grow their own beanstalk, watching it	Forest schools – Exploring the natural environment, noticing seasonal changes.
					turn from a seed into a plant. Children to take them home and continue to grow at home.	Exploring bugs and living things in the area.
UTW	Home corner	Water area Wileels, railifels, tools.	Environmental walk rounds.	Wildlife walk- insects	Home Corner	Similarities and differences with other cultures.
Provision	set up. Children have				Bird spotting. Role play different occupations	Use of cultural equipment in setting.
	access to I	Collection of maps to investigate	pictures.	Make a bug hotel	Printing using different vegetables –	
	pads for recording.	collection of fickers from different	Watch the rubbish being collected Recycle things in the nursery area		celery, potatoes	
		modes of transport Outdoor play – homemade water	Collection of small world emergency vehicles		Supertato – frozen peas – how can we make them melt?	
					make mem men;	
			Doctor's and nurse's kits – learn the equipment used.			

UTW Continuous	Outside wildlife area. Planting area.	Outdoor play - old car tyres to roll around Wet sand tray - tracks Water tray - boats Road safety	Being helpful - doing the cleaning Real objects such as keyboards, phonesetc. Join in with other traditions - Chinese new year roleplay area.			
Strands EAD Focused Learning Interactions	Challenges in water areas, construct Singing a range of songs. Children have access to an instrument.	Play copycat games. Imitate vehicle sounds with musical instruments	Singing a range of songs- dancing and ring games. Dough Disco	Pancake making Caterpillar sequencing and patterns	Recap on 2D and 3D shapes. Encourage children to 'act out' small scenes.	Instruments- explore different ways to play with language- fast, slow, quiet, loud. Create colour wheels. Children to perform with instruments and singing- end of year show. Forest schools – mud pictures. Use natural pictures for their creations.
EAD Provision	Encourage sound effects in play. Music area outside for dance. Home corner role play. Role play areas.	Tyre prints/rubbings Painting with wheels 3D models of vehicles Floating music and hot air balloons Selection of large cardboard boxes for imaginative play Collection of audio resources - vehicle sounds Make paper aeroplanes	Morning dance. Encourage play on a theme. Colour representation of RED - Valentines day – love Chinese new year – luck Fire safety – Danger! Acting out caring scenarios, e.g. with baby dolls Dressing up in uniform and taking on a role Finger painting (or printing, like the police) Making thank you gifts or cards for people who help us Use of black and white for mixing shades of colours. Painting with chopsticks	Animal pictures- caterpillars, butterflies Make sheep using cotton wool Make pigs using paper plates Group activity to make a tractor using junk modelling Butterfly symmetry painting	Den building- Go wild day. Real life flowers to draw still images.	Ice cream stall – roleplay selling ice cream. Model language for the children to use "what flavor would you like? Thank you". Puppet show -

Make a Chinese lantern

			Oriental music – play along with our own musical instruments.			
EAD	Morning Dance					
Continuous	Songs outside and in					
Strands	Dough Disco					
	Ring games					
Assessment	Baseline assessments 2 Year check	LJ assessments Gap reports Autumn tracker	LJ assessments Gap reports Baseline assessments 2 Year check	LJ assessments Gap reports Spring tracker	LJ assessments Gap reports Baseline assessments 2 Year check	LJ assessments Summer tracker Transition reports
Parental	Weekly newsletter	Weekly newsletter	Weekly newsletter	Weekly newsletter	Weekly newsletter	Weekly newsletter
engagement	Library books	Library books	Library books	Library books	Library books	Library books
	Tapestry Stay and Play	Tapestry	Tapestry Stay and Play	Tapestry	Tapestry	Tapestry Parent meetings
	Phonics workshop?	Parent meetings	Stay and Play	Parent meetings	Stay and Play	Graduation ceremony
Enrichment /	Bear hunt in the wildlife area	Visit from the bin men	Visit from different occupations	Caterpillars in class	Growing our own beans-	Father's Day Cards
cultural capital		Walk to post box to post Santa's	Visit from chicks hatching.	Make pancakes	Develop allotment area.	End of year trip
		letters	Visit from the library bus.	Farm visit.	Picking fruit from Willow Lane.	
		Christmas cards	Visit from Chinese teachers	Pond dipping.	Making soup.	
		Christmas party		Mother's Day cards		
		Visit from Santa				

At Appletree Nursery School, we recognise that all children come to us at different levels of development and age ranges. We provide a curriculum that allows for enrichment within each age range in order to enable progress. We carefully monitor each child's progress and next steps on an ongoing bases through weekly planning and assessment. Each child is assessed fully termly and key next steps for the child are set in order for all staff to be aware of their key targets.

Below you can see the outline of expected development from On Entry to On Exit of each age band.

	Communication and Language – 12 months – 24 months							
On Entry	On Entry Sequence 1		Sequence 3	<u>On Exit</u>				
I watch someone's face as they talk.	I can copy what adults do, taking 'turns' in conversations (through babbling).	I point to things and use gestures to show things to adults and share interests.	I try to copy adult speech and lip movements.	I can use single words.				
I recognise and am calmed by a familiar and friendly voice.	I can copy your gestures and words.	I can listen and respond to a simple instruction.	I enjoy singing, music and toys that make sounds.	I respond to songs and rhymes.				
I understand single words in context – 'cup', 'milk', 'daddy'.	I understand frequently used words such as 'all gone', 'no' and 'bye-bye'.	I understand simple instructions like "give to nanny" or "stop".	I can recognise and point to objects if asked about them.	I can select a familiar object.				
	Com	munication and Language – 24 months – 36 m	onths					
On Entry	Sequence 1	Sequence 2	Sequence 3	On Exit				
I can use single words.	I am beginning to use two words phrases.	I am using two- and three-word phrases.	I am using three to four words.	I can use simple sentences.				
I respond to songs and rhymes.	I listen to songs and rhymes.	I join in with the actions to songs and rhymes.	I can sing a favourite song or rhyme.	I can listen to a short story.				
I can select a familiar object.	I can listen to others but I am easily	I can respond to a phrase of two or three	I can listen and respond to a simple	I can understand and respond to a question				

	distracted.	words.	instruction.	e.g., where have you put the?				
	Communication and Language – 36 months – 48 months							
On Entry	Sequence 1	Sequence 2	Sequence 3	On Exit				
I can use simple sentences.	I can hold a conversation jumping from topic to topic.	I am developing my vocabulary but may use incorrect tenses such as 'runned'.	I can hold a conversation for many turns.	I am building a wide range of vocabulary which reflects the breadth of my experiences.				
I can listen to a short story.	I will join in with repeated refrains.	I can listen to a longer story.	I can listen to a story and remember much of what happens.	I can talk about familiar books and tell a long story.				
I can listen to and respond to a simple instruction.	I can follow a two-part instruction.	I can follow a two-part instruction with added elements e.g. pick up the big ball and put it in the red bucket.	I can follow a three-part instruction with added elements.	I can understand how and why questions.				
	Com	munication and Language – 48 months – 60 m	onths					
On Entry	Sequence 1	Sequence 2	Sequence 3	On Exit				
I am building a wide range of vocabulary which reflects the breadth of my experiences.	I can talk extensively about things that are important to me.	I use language to recreate roles in play situations.	I can introduce a narrative into my play.	I can use talk to organise, sequence and clarify thinking, ideas, feelings and events.				
I can talk about familiar books and tell a long story.	I can anticipate key phrases in rhymes and stories.	I can listen to others in small groups if the conversation is of interest to me.	I can listen <u>or</u> do, but I can change my focus of attention.	I can listen and do for a short span of time.				
I can understand how and why questions.	I am beginning to understand humour and nonsense rhymes.	I understand questions such as who, when and where.	I understand tense in conversation e.g., yesterday.	I understand complex structures such as negatives and plurals.				

	Personal	, Social and Emotional Development – 12 months – 2	24 months	
On Entry	Sequence 1	Sequence 2	Sequence 3	On Exit
I play with increasing confidence, by myself, knowing a trusted adult is nearby.	I play with increasing confidence by myself.	I start to notice other children.	I watch others whilst playing nearby.	I can play alongside others.
I look back as I crawl or walk away from my key person. I look for clues about how to respond to something interesting.	I am becoming more confident to explore my surroundings.	I am beginning to have more confidence when trying new things.	I can express my needs through gesture e.g., gesture towards a cup to say they want a drink.	I can find ways to calm myself using an object or my keyworker.
I may use a special toy as a security tool.	I will use my keyworker as a comfort to feel secure.	I can find ways to manage transitions.	I am growing in independence, rejecting help ("me do it"). Sometimes this leads to feelings of frustration and tantrums.	I am becoming more able to adapt my behaviour and anticipate routines.
I like to play with and look in mirrors.	I can respond to my name.	I am developing a sense of self.	I can point to body parts/facial features when asked.	I can say "me", "you" and "I" when talking.
	Personal	, Social and Emotional Development – 24 months – 3	36 months	
On Entry	Sequence 1	Sequence 2	Sequence 3	On Exit
I can play alongside others.	I watch others play and will imitate what I see.	I can co-operate with others in play, sometimes with adult support.	I can play with others.	I will seek out children I have played with before.
I can find ways to calm myself using an object or my keyworker.	I can identify the feelings 'happy' and 'sad'.	I show concern for others when they are upset.	I recognise that my actions can hurt or harm others.	I am beginning to stop myself from acting in a way that may hurt or harm others.
I am becoming more able to adapt my behaviour and anticipate routines.	I am exploring the boundaries of expected behaviour and I am becoming aware of the basic rules.	I may display frustration with complying to other's agendas and boundaries.	I am starting to take turns in a game with support from an adult.	I am starting to cooperate in whole class routines such as tidy up time.
I can say "me", "you" and "I" when talking.	I can assert my likes, dislikes and choices by saying "no", "me do it" or "mine".	I know my own name and interests.	I am interested in differences in gender and ethnicity.	I am starting to see similarities and differences between myself and others.
	Personal	, Social and Emotional Development – 36 months – 4	18 months	
On Entry	On Entry	On Entry	On Entry	On Entry
I will seek out children I have played with before.	I seek companionship with adults and other children, sharing experiences.	I will attempt to join others' play.	I will invite other children to play e.g., do you want to play mummies and daddies with me	I can take turns in a game with my peers.
I am beginning to stop myself from acting in a way that may hurt or harm others.	I can talk about my feelings e.g. I am sad because	I can talk about how other people may be feeling.	I can talk about a range of feelings such as angry, calm, scared.	I understand that my words and actions can hurt others.
I am starting to cooperate in whole class routines such as tidy up time.	I am starting to understand the need for rules and boundaries in Nursery.	I know that my actions have consequences and are not always the consequences I had hoped for.	I care about my peer's opinion and will conform to social expectations.	I will follow the rules and boundaries in Nursery most of the time.
I am starting to see similarities and differences	I am starting to identify with social groups and	I enjoy daily tasks that create a sense of	I am becoming more confident around unfamiliar	I am beginning to take risks and try new things.

between myself and others.	peers.	belonging.	people when a familiar adult is nearby.	
	Personal	, Social and Emotional Development – 48 months – 6	0 months	
On Entry	Sequence 1	Sequence 2	Sequence 3	On Exit
I can take turns in a game with my peers.	I recreate what I have learnt about social interactions from my relationships with close adults, in my play.	I can listen to my peer's point of view.	I have developed a strong friendship with another child.	I understand that my peers have different points of view which challenges my own thinking.
I understand that my words and actions can hurt others.	I understand the feelings of others and will offer empathy and comfort.	I will seek support 'emotional refuelling' when faced with new or challenging situations.	I will try to fix a situation where I have upset someone, and I understand how my actions affect other people.	I am able to manage my feelings and tolerate situations in which my wishes cannot be met.
I will follow the rules and boundaries in Nursery most of the time.	I understand my own and others' behaviour and its consequences.	I can talk about things being 'fair'.	I can manage conflict, for example through holding back.	I can resolve conflict, for example through sharing, negotiation and compromise.
I am beginning to take risks and try new things.	I am more confident in new situations and more outgoing towards new people.	I have a clear idea of what I want to do in my play and how I will do it.	I show confidence in choosing an activity and persevering to complete my task.	I can describe myself in positive terms, identifying what I can do well and what I am getting better at.
	T	Physical Development – 12 months – 24 months	T	T
On Entry	Sequence 1	Sequence 2	Sequence 3	On Exit
I can reach for objects	I can pass things from one hand to the other.	I can let go of things and hand them to another person or drop them.	I can explore sponges and cloths to hold, squash and throw, or wet and squeeze.	I can hold mark-making tools with a whole hand grasp (Palmar).
I can pull myself into a standing position and sit back down.	I can develop a range of movements such as waving, kicking, rolling, crawling and walking.	I can clap and stamp to music.	I can fit myself into spaces, like tunnels, dens and large boxes, and move around in them.	I can walk considerable distance with purpose, stopping, starting and changing direction.
I am aware when an item of clothing has been put on me.	I can remove socks and gloves.	I can put on and remove my hat.	I show an increasing desire to be independent.	I can actively cooperate with nappy changing, dressing/undressing.
I lift objects to my mouth to suck.	I will try a range of foods with different textures.	I eat finger foods with support.	I am developing my likes and dislikes.	I can eat finger foods and drink from a sippy cup independently.
I can communicate discomfort or distress with wet or soiled nappy	I can actively cooperate with nappy changing.	I recognise my nappy is wet or soiled when asked if my nappy needs changing.	I realise I am wetting or soiling my nappy.	I can tell an adult if my nappy is wet or soiled.
		Physical Development – 24 months – 36 months		
<u>On Entry</u>	Sequence 1	Sequence 2	Sequence 3	On Exit
I can hold mark-making tools with a whole hand grasp (Palmar).	When holding crayons, chalks etc, I can make connections between the movements and the marks I make.	I can show increasing control in holding, using and manipulating a range of tools and objects such as tambourines, jugs, hammers, and mark making tools.	I can thread large beads holding the bead and threading onto the string independently.	I can hold mark-making tools with thumb and all fingers.
I can walk considerable distance with purpose, stopping, starting and changing direction.	I can jump up into the air with both feet leaving the floor and can jump forward a small distance.	I can begin to walk, run and climb on different levels and surfaces.	I can climb up and down steps by placing both feet on each step while holding a handrail for support.	I can run safely on whole foot.
I can actively cooperate with nappy changing, dressing/undressing.	I can take off simple clothing items such as hats and unzipped jackets.	I can manipulate various fastening including poppers and zips on my clothing.	I can use tricks such as the flip method to put on my coat, sometimes with help.	I can independently put on my own coat and wellington boots.
I can eat finger foods and drink from a sippy cup independently.	I can hold a cup and drink without much spilling.	I feed myself with a spoon with increasing control.	I am beginning to recognise a daily pattern in relation to eating.	I can feed myself competently and drink without spilling.
I can tell an adult if my nappy is wet or soiled.	I will sit on the toilet with an adult supporting me.	I can tell an adult that I am about to go to the toilet.	I can use the toilet independently with some accidents in the day.	I am fully toilet trained in the day.
		Physical Development – 36 months – 48 months		
On Entry	Sequence 1	Sequence 2	Sequence 3	On Exit
I hold mark-making tools with thumb and all fingers.	I can make large gross motor movements using things such as scarves, ribbons, paintbrushes and brooms.	I can use scissors to cut along a line with accuracy.	I can use a pencil or paintbrush with control to draw lines and circles.	I can enclose lines and circles to begin to form recognisable letters (in my name).
I can run safely on whole foot.	I can walk and run and be aware of the obstacles around me.	I can run, jump, hop and skip with control.	I can climb steps and move across climbing equipment using alternate feet.	I run with spatial awareness and negotiate space successfully, adjusting speed or direction to avoid obstacles.
I can independently put on my own coat and wellington boots.	I can undress independently.	I can pull up own trousers, put on my own shoes and zip up my own coat.	I can fasten buttons.	I can dress independently.
I am fully toilet trained in the day.	I can ask for help with my toileting needs e.g. wiping.	I can wash and dry my hands effectively and I know why this is important.	I am aware of my own needs e.g., "I need a tissue".	I can attend to all bathroom routines independently and appropriately; wipe, flush, wash & dry hands.
		Physical Development – 48 months – 60 months		
On Entry	Sequence 1	Sequence 2	Sequence 3	On Exit
I can enclose lines and circles to begin to form recognisable letters (in my name).	I show preference for a dominant hand.	I use anticlockwise movements and can retrace vertical lines.	I can form recognisable letters independently.	I hold my pencil effectively to form letters.
I run with spatial awareness and negotiate space successfully, adjusting speed or direction to avoid obstacles.	I can jump off an object and land appropriately using my arms to balance.	I have increasing control over objects when pushing, throwing, catching or kicking it.	I experiment with different ways of moving and will adapt my movements to reduce risk.	I know how to transport and store equipment safely.

I can dress independently.	I can talk about different food and which are healthy for me.	I can talk about the physical changes in my body when I am unwell, tired or angry.	I have a consistent, daily pattern in relation to eating, toileting and sleeping routines and can say why this is important.	I am usually dry and clean during the day.
		Literacy – 12 months – 24 months		
On Entry	Sequence 1	Sequence 2	Sequence 3	On Exit
I enjoy songs and rhymes. I tune in and	I show enjoyment when sharing a book	I am beginning to copy finger and hand	I am beginning to join in with familiar songs	I am interested in and anticipate books and
paying attention.	with an adult.	movements and other gestures.	and rhymes by clapping or bouncing to the rhythm.	rhymes.
I am beginning to explore sensory	I show enjoyment when exploring sensory	I can explore making marks using finger	I can make marks on paper using brushes	I understand the cause and effect of my
equipment.	equipment and realise I can control it ie paint on hands.	paint.	and pens.	actions in mark making.
		Literacy – 24 months – 36 months		
On Entry	Sequence 1	Sequence 2	Sequence 3	On Exit
I am interested in and anticipate books and	I have some favourite stories, rhymes,	I can repeat and use actions, words and	I can fill in the missing word or phrase from	I am beginning to recognise familiar logos
rhymes.	songs, poems or jingles.	phrases from familiar stories.	a known rhyme, story or game, e.g. Humpty Dumpty sat on a	such as commercial print or icons for apps.
I understand the cause and effect of my	I know that my marks are of value and may	I enjoy the sensory experience of making	I am beginning to distinguish between the	I enjoy drawing with different media such
actions in mark making.	share them with an adult for praise.	marks.	different marks I make.	as paper, paint, sand, playdough and touch screen technology.
		Literacy – 36 months – 48 months		
On Entry	Sequence 1	Sequence 2	Sequence 3	On Exit
I am beginning to recognise familiar logos	I can join in with repeated refrains and	I can recognise familiar words and signs	I look at and enjoys print and digital books	I can talk about events and main characters
such as commercial print or icons for apps.	anticipate key events and phrases in rhymes and stories.	such as my name, advertising logos and screen icons.	independently. I handle them carefully and the correct way up.	in stories and suggest how the story might end.
I enjoy drawing with different media such	I sometimes give meaning to my drawings	I imitate adults' writing by making	I am beginning to make letter shapes to	I am interested in the letters on a keyboard
as paper, paint, sand, playdough and touch	and paintings.	continuous lines of shapes and symbols	represent the initial sound of my name.	and can identify the first letter of my name.
screen technology.		(early writing) from left to right.	,	,
		Literacy – 48 months – 60 months		
On Entry	Sequence 1	Sequence 2	Sequence 3	On Exit
I can talk about events and main characters	I can navigate apps and websites using a	I know that information can be retrieved	I can re-enact stories that I have heard in	I can recall and discuss stories or
in stories and suggest how the story might	drop down menu and icons to select apps.	from books, computers and mobile digital	my play.	information that has been read to me or I
end.		devices.		have read myself.
I am interested in the letters on a keyboard and can identify the first letter of my name.	I give meaning to the marks I draw, write, paint and type on a keyboard.	I am beginning to hear and say the initial sound in words and may be able to blend and segment some sounds.	I am beginning use my drawing for purpose such as making greeting cards, tickets, lists and invitations.	I can use my phonic knowledge to write labels and captions.

Mathematics – 12 months – 24 months					
On Entry	Sequence 1	Sequence 2	Sequence 3	On Exit	
Reacts to changes of amount when those	I can take some items from a collection of	I enjoys songs with numbers.	I will look for things that have moved out of	I can respond to words such as 'lots' and	
amounts are significant (more than double)	toys.		sight.	'more'.	
I anticipate something ie 1 step 2 step tickle	I make a sound when climbing stairs on	I can point to each of my toes or fingers I	I say numbers when joining in with number	I can use number words like one and two.	
you under there.	each step.	turn.	rhymes.		
I am aware of my own body parts and know	I can point to where I want to go.	I will observe an adult or peer fill and empty	I can hold a container.	I enjoy filling and emptying containers.	
where they are.		a container.			
I can explore shape sorters.	I can explore a simple inset tray.	I can knock down a tower.	I can stack a tower of 3 blocks.	I can push objects through different shaped	
				holes.	
I enjoy exploring patterned objects and	I show interest in patterned songs and	I begin to join in with repeated actions in	I begin to initiate and continues repeated	I am becoming familiar with the pattern of	
images.	rhymes, perhaps with repeated actions	songs and stories	actions.	the day.	

I respond to size, reacting to very big or	I can fit graded equipment inside each	I can stack graded equipment.	I can pour water from one container to	I can explore capacity by selecting, filling
very small items that they see or try to pick	other.		another.	and emptying containers, e.g., fitting toys in
up.				a pram.
		Mathematics – 24 months – 36 months		
<u>On Entry</u>	Sequence 1	Sequence 2	Sequence 3	On Exit
I can respond to words such as 'lots' and	I can say some counting words.	I can engage in counting behaviour such as	I can recognise a change in amount by	I am beginning to say some numbers in the
'more'.		pointing and saying numbers.	saying 'more' and 'lots'.	correct order.
I can use number words like one and two.	I can sometimes give one or two objects	I can take or give two or three objects from	I am beginning to notice numbers.	I am beginning to count on my fingers.
	when asked.	a group.		
I enjoy filling and emptying containers.	I can experiment fitting myself into spaces.	I can remember my way around a familiar	I can explore the way things look from	I can respond to some simple positional
		environment.	different viewpoints.	language e.g., under, on top.
I can push objects through different shaped	I can play with blocks to make a simple	I choose puzzles and try to fit the shapes in	I can recognise when two objects are the	I can make simple constructions.
holes.	arrangement.	correctly.	same shape.	
I am becoming familiar with the pattern of	I can join in with a story or rhyme.	I can make my own arrangements such as	I can join in with and anticipate a repeated	I am interested in and will comment on my
the day.		lining up toys.	sound or action in a song.	daily routine.
I can explore capacity by selecting, filling	I can show an interest in items of different	I am starting to anticipate routines such as	I am starting to use some language of time	I am starting to talk about size, length,
and emptying containers, e.g., fitting toys in	size and weight.	dinnertime and home time.	e.g., morning, soon, later.	weight and capacity e.g. big, small, heavy.
a pram.				

Mathematics – 36 months – 48 months				
On Entry	Sequence 1	Sequence 2	Sequence 3	On Exit
I am beginning to say some numbers in the	I enjoy counting as far as I can go.	I can count 5 objects by pointing to each	I can compare two groups of objects up to 5	I can recognise numbers 1-10.
correct order.		item and saying the numbers in order.	and say when there is the same amount.	
I am beginning to count on my fingers.	I can subitise 1, 2 and 3 objects.	I can count 5 objects and I know the last	I am beginning to link numerals and	I use marks and signs which I ascribe
		number I said is how many there are.	amounts to 5.	mathematical meaning.
I can respond to some simple positional	I can move and rotate objects to fit into a	I can respond to some more complex	I can use positional language.	I am starting to use the language of
language e.g., under, on top.	space.	positional language e.g., next to, behind.		direction.
I can make simple constructions.	I can choose shapes for a purpose e.g., a	I can respond to informal language about	I can respond to formal language about	I can build arches and enclosures when
	triangle for a roof.	shapes e.g., pointy, twisty.	shapes e.g., circle, square.	building, using trial and error to select each
				block.
I am interested in and will comment on my	I can recognise simple patterns in the	I can arrange objects in spatial patterns	I can recognise a simple linear pattern (AB).	I can join in with simple patterns in sounds,
daily routine.	environment such as stripy, spotty.	when building or collaging.		objects, games and stories, predicting what
				comes next.
I can explore differences in size, length,	I can find the longer or shorter, heavier or	I can recall what will happen next in a story.	I can recall a sequence of events in	I am starting to talk about measures of time
weight and capacity.	lighter and more/less full of two items		everyday life or a story.	e.g., clock times, days of the week.
		Mathematics – 48 months – 60 months		
On Entry	Sequence 1	Sequence 2	Sequence 3	On Exit
I can recognise numbers 1-10.	I can count beyond 10.	I can recite numbers back from 10-0	I can order numbers from 0-10	I can make a good estimation of how many
				things I can see.
I use marks and signs which I ascribe	I can count 10 objects when they are lined	I can count an irregular arrangement of 10	I can count out up to 10 objects from a	I can match the numeral with a group of
mathematical meaning.	up, pointing to each one as I count.	objects.	larger group.	items to show how many there are (up to
				10).
I am starting to use the language of	I can follow simple direction correctly e.g.,	I can talk about how objects look different	I will flip and rotate objects to create	I can make simple maps of familiar
direction e.g., forwards, backwards.	forwards, backwards.	from different viewpoints.	models by visualising how they will look.	environments, with landmarks.
I can build arches and enclosures when	I use informal e.g., "heart-shaped" and	I can recognise shapes in the environment	I can create representations of shapes in	I enjoy composing and decomposing
building, using trial and error to select each	mathematical e.g., "circle" language to	e.g., the clock is a circle.	drawing, painting and malleable.	shapes, learning which shapes combine to
block.	describe shapes.			make other shapes.
I can join in with simple patterns in sounds,	I can represent pattern in other ways such	I can add to a simple linear pattern (AB) or	I can recognise a more complex pattern	I can create and recreate patterns beyond
objects, games and stories, predicting what	as movement, using a twirl, jump.	(ABC).	beyond AB e.g., ABB	AB.
comes next.				
I am starting to talk about measures of time	I will use prediction and discussion when	I have explored measuring tools in everyday	<u> </u>	I am interested in visual timetables and
e.g., clock times, days of the week.	comparing lengths, weight and capacity.	experiences and play.	measure time e.g., for an obstacle course.	noticing the hands on a clock.

		Jnderstanding the World – 12 months – 24 mont	hs	
On Entry	Sequence 1	Sequence 2	Sequence 3	On Exit
I closely watch what animals, people and vehicles do.	I will anticipate what an animal, person or vehicles will do.	I know things are used in different ways, e.g. a ball for rolling or throwing, a toy car for pushing.	I watch toy being hidden and try to find it, watches intently where a spider has scuttled away under leaves.	I am curious about different aspects of nature such as grass, mud, puddles, plants, animal life
I am developing a sense of belonging to my family and my key carer	I recognise people special to me.	I can recognise myself in a mirror.	I am interested in photographs of myself.	I am curious about people, animals and objects.
I will observe an adult or peer using a book with buttons to press and make a noise.	I am interested in books with buttons to press and make a noise.	I can explore 'Jack in a box' toys which show cause and effect.	I am beginning to anticipate repeated sounds, sights and actions, e.g. when an adult demonstrates an action toy several times.	I am interested in toys with buttons, flaps and simple mechanisms.
	<u> </u>	Jnderstanding the World – 24 months – 36 mont	hs	
On Entry	Sequence 1	Sequence 2	Sequence 3	On Exit
I am curious about different aspects of nature such as grass, mud, puddles, plants, animal life	I can remember where objects belong.	I can notice detailed features of objects.	I can talk about plants, animals and natural objects.	I enjoy playing with small world reconstructions such as a farm or a garage.
I am curious about people, animals and objects.	I like to look at photographs of myself and other familiar people and objects.	I know my own immediate family and pets.	I can imitate my family's everyday actions in my play e.g. making and drinking tea, being a cat.	I am starting to see similarities and differences between myself and others.
I am interested in toys with buttons, flaps and simple mechanisms.	I can turn on and operate some basic technological toys.	I can use mechanical toys by pulling back on a friction car.	I can play with water to wash and clean.	I can make water move using tools such as funnels and water wheels.
	Ų	Jnderstanding the World – 36 months – 48 mont	hs	
On Entry	Sequence 1	Sequence 2	Sequence 3	On Exit
I enjoy playing with small world reconstructions such as a farm or a garage.	I am starting to talk about and ask questions about the natural world.	I can say why things happen and how things work.	I am starting to understand growth, decay and change of time.	I care about the environment.
I am starting to see similarities and differences between myself and others.	I enjoy joining in with family customs and routines.	I can remember and talk about significant events in my life.	I am interested in different occupations and ways of life.	I can talk about things that have happened and are happening in my life and the lives of my family.
I can make water move using tools such as funnels and water wheels.	I can use simple equipment such as a cd player.	I am interested in real objects such as cameras and tablets.	I know I can get information from different technology and the internet.	I can complete a simple program on an electronic device.
	L	Jnderstanding the World – 48 months – 60 mont	hs	
On Entry	Sequence 1	Sequence 2	Sequence 3	On Exit
I care about the environment.	I am beginning to understand the effect my actions have on the environment.	I am interested in the environment and enjoy learning words to describe it e.g. town, village, temple, synagogue.	I can express my own opinion using words such as busy, quiet, pollution.	I can talk about how environments may vary and their features.
I can talk about things that have happened and are happening in my life and the lives of my family.	I can talk about the different ways that I am unique.	I can describe my similarities and differences with others.	I know that other children do not always enjoy the same things and I am sensitive to this.	I can talk about my similarities and differences with those from different cultures and communities.
I can complete a simple program on an electronic device.	I can create content such as a video recording.	I can understand and interact with a range of different technologies.	I can use hardware such as a mouse to interact with age-appropriate software.	I can use the internet with adult supervision to find information of interest to me.

Expressive Arts and Design – 12 months – 24 months					
On Entry	Sequence 1	Sequence 2	Sequence 3	On Exit	
I am beginning to explore movement	I am experimenting with sound and whole-	I copy and improvise actions I have	I move while singing/vocalising, whilst	I can move when playing with instruments.	
through exploration and expression.	body movement.	observed, e.g., clapping or waving	listening to sounds and music, while playing		
			with sound makers/instruments		
I will observe an adult or peer experiment	I am beginning to experiment with a range	I am starting to notice the feeling of	I notice and am interested in the effect I	I can explore marks on paper using paint.	
with a range of media including paint, jelly,	of media including paint, jelly, and mud.	different textures.	produce e.g., paint marks.		
and mud.					

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I begin to respond to and show interest in	I can express myself using actions and	I will observe an adult or peer taking part in	I am beginning to join in with pretend play,	I can pretend that one objects represents another
my surroundings, e.g., sounds, movement,	sounds.	pretend play, such as pretending to drink	such as pretending to drink from a toy cup.	when they have characteristics in common.
people, objects		from a toy cup.		
		Expressive Arts and Design – 24 months – 36	months	
On Entry	Sequence 1	Sequence 2	Sequence 3	On Exit
I can move when playing with instruments.	I can sing when playing with instruments.	I can join in when singing songs.	I am interested in the sounds of different instruments.	I can experiment with different ways to play instruments such as fast and slow.
I can explore marks on paper using paint.	I can use 2D and 3D shapes to build.	I can enclose a space and create shapes using different materials e.g., paint, blocks.	I am beginning to think of inventive ways to use 2D and 3D shapes.	I can play with colours in different ways such as combining colours.
I can pretend that one objects represents another when they have characteristics in common.	I can create sound effects in my play such as the sound of a car of an animal.	I can explore available props such as kitchen objects, pretend food, magazines.	I can observe other children who make believe in play.	I am beginning to make believe by pretending using sounds, movements, words, objects.
		Expressive Arts and Design – 36 months – 48	months	
On Entry	Sequence 1	Sequence 2	Sequence 3	On Exit
I can experiment with different ways to play instruments such as fast and slow.	I can explore how sounds can be changed.	I can join in with dancing and ring games.	I can tap out a simple repeated pattern.	I can play instruments along to the beat of the song I am singing.
I can play with colours in different ways such as combining colours.	I can use lines to enclose a space and I am beginning to represent objects in my drawing.	I can explore colour and how they can be changed e.g., creating different shades.	I can use various construction materials, e.g. joining pieces, stacking vertically and horizontally, balancing, making enclosures and creating spaces.	I can use tools for a purpose.
I am beginning to make believe by pretending using sounds, movements, words, objects.	I can observe other children and adults and mirror what I have observed.	I can play alongside other children who are engaged in the same theme.	I can use available resources to create props to support play.	I can engage in imaginative play based on my own or peer experiences.
		Expressive Arts and Design – 48 months – 60	months	
On Entry	Sequence 1	Sequence 2	Sequence 3	On Exit
I can play instruments along to the beat of the song I am singing.	I enjoy moving my body to music.	I am starting to build a collection of songs and dances.	I can combine art forms e.g., singing and moving, drawing and talking.	I can put on a performance using instruments and singing.
I can use tools for a purpose.	I am beginning to explore a more diverse range of joining materials e.g. stapler, treasury tags.	I can experiment with different techniques and talk about which I think is best.	I am starting to explore how materials and textures can be changed.	I will use understanding of different tools and materials to explore my interests and develop my thinking.
I can engage in imaginative play based on my own or peer experiences.	I can take on a role in my play e.g. I will be the Mummy.	I am starting to use vocabulary associated with my role in play.	I can introduce a narrative into my play.	I can play co-operatively with a group to create, develop and act out a narrative.