## Langford Village CP School - Nursery Progression of Skills - Long Term Plan 2023-2024

	Autumn 1 Who am I?	Autumn 2 What is a celebration?	•	oring 1 <b>Io stars go?</b>	Spring 2 Why is it sp		Summer 1 When do I look at a m	nap?	Summer 2 How is life changing?
Overarching Principles	Positive Relationships: Childrer Enabling Environments: Childrer their learning over time. Children Learning and Development: Imp framework covers the education a We understand that children learr engage and involve children for s 'Learning through play'. Play is es	ique child, who is constantly learn in learn to be strong and independen benefit from a strong partnership be portance of learning and develops and care of all children in early year in best when they are absorbed, inter- ustained periods. We believe that E ssential for children's development oblems. Children learn by leading th	nt through <b>pos</b> ng environme etween practitie nent. Children rs provision, ind erested and act Early Years edu across all area	itive relationships ints with teaching a oners and parents a develop and learn a cluding children with tive. We understand ucation should be as is. Play builds on chi	and support from adu nd/or carers. at different rates. (See special educational ne that active learning in practical as possible a ildren's confidence as	Its, who res "the characte eeds and dis volves other and therefore they learn to	eristics of effective teaching an abilities (SEND). <sup>.</sup> children, adults, objects, ideas e, we are proud that our EYFS	d learni s, stimu setting	ing" at paragraph 1.15). The Ili, and events that aim to has an underlying ethos of
7 Key Features of Effective Practice	<ul> <li>The best for every child</li> <li>High-quality care</li> <li>The curriculum: what we want</li> <li>Pedagogy: helping children to</li> <li>Assessment: checking what cl</li> <li>Self-regulation and executive</li> <li>Partnership with parents</li> </ul>	learn hildren have learnt							
<b>Curriculum Goals</b> To become a/an	Confident Communicator who can listen to adults and peers turns when talking and listening. I enjoy, and join in with familiar stor rhymes and songs. Express own and needs. Begin to ask for help needed.	s, take who can understand and Listen, rules and routines. Sele pries, resources for their play. M wants care needs (toileting, was	follow basic ct their own leet their own shing hands,	who can talk about and manage their the support of a needs of others sharing resourc	tic Friend thow they are feeling rown emotions with n adult. Accept the by taking turns and es. Seek others to operiences.	who can core body manipulati Can confic show aw	Amazing Athlete display a growing sense of v strength, coordination and ion of large play equipment. dently cross the midline and areness of their physicality nd personal space.	effeo tools a to mar ar	Talented Tool User can use their dominant hand to ctively manipulate one handed and equipment. Use a pincer grip nipulate resources such as pegs and zips. Start to use a pencil effectively in a tripod grip.
Characteristics of Effective Teaching and Learning	Active Learning: Children conce	investigate and experience things, ntrate and keep on trying if they en r: Children have and develop their	counter difficul	Ities, and enjoy achie		gies for goir	ig things'		
Possible Themes/ Interests/ Lines of Enquiry NB: These themes may be adapted at various points to allow for children's interests	What do I look like? / Now and then Our Families / Friends / Pets Human Life Cycle Homes – around the world Emotions Looking after ourselves - (pants rule) Healthy choices	Autumn Bonfire Night/fireworks + Keeping safe Christmas/ Christmas story Christmas around the world Festivals around the world Firefighters - Fire Service visit Nursery Rhyme Week	Winter Arctic + Arcti Ice change n Space Fly me to the Who was Ne	nelting e moon	Planting/Gardening/ Life cycles – Frog/butterfly/plant/s Tadpoles Weather Growing up – babies generations	sunflowers	Our Local Area – Around Bicester Where in the world have you been? Maps People Who Help Us Jungles / Rainforest / Deser David Attenborough Recycling Machines / Transport Vehicles past and present Design your own transport	u t	Summer holidays Send me a postcard Seaside Journeys Looking after the planet When I'm older / next year / future Embedding the years learning
'Wow' moments/ Enrichment	Harvest and Food bank	Halloween Bonfire Night/fireworks Diwali Remembrance Day Making Gingerbread Men Christmas/Santa	Lunar New Y National Stor Pancake Day	rytelling week	Easter Mother's Day World Book Day International Wome	n's Day	Farm visit Caterpillars in		Father's Day Transition

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g sense of	who can use their dominant hand to
nation and	effectively manipulate one handed
equipment.	tools and equipment. Use a pincer grip
nidline and	to manipulate resources such as pegs
ohysicality	and zips. Start to use a pencil
e.	effectively in a tripod grip.

	Autumn 1 Who am I?	Autumn 2 What is a celebration?	Spring 1 Where do stars go?	Spring 2 Why is it spring?	Summer 1 When do I look at a map?	Summer 2 How is life changing?	
			PRIME AREAS				
Communication and Language	The development of children's spoken language underpins all seven areas of learning and development. Children's <b>back-and-forth interactions</b> from an early age form the foundations for language and cognitive development. The number and quality of the conversations they have with adults and peers throughout the day in a <b>language-rich environment</b> is crucial. By commenting on what children are interested in or doing and echoing back what they say with <b>new vocabulary added</b> , practitioners will build children's language effectively. <b>Reading frequently to children</b> , and <b>engaging them actively in stories</b> , non-fiction, rhymes and poems, and then providing them with extensive opportunities to use and <b>embed new words in a range of contexts</b> , will give children the opportunity to thrive. Through <b>conversation, storytelling, and role play</b> , where children <b>share their ideas</b> with support and <b>modelling</b> from their teacher, and sensitive questioning that invites them to elaborate, children become comfortable using a <b>rich range of vocabulary</b> and <b>language structures</b> .  • Settling in activities  • Concentrate for slightly longer  • Pays attention to more than  • Enjoys listening to longer  • Listen to a story and describe  • Listen to, and anticipate, key						
<ul> <li>Listening, Attention, Understanding         <ul> <li>Speaking</li> </ul> </li> <li>Talk to parents about what language they speak at home, try, and learn a few key words and celebrate multilingualism in the setting.</li> </ul>	<ul> <li>Making friends</li> <li>Begins to listen to one step instructions</li> <li>Responds to own name</li> <li>Listen and respond to adults and peers</li> <li>Start to understand the routine of the day</li> <li>Follow simple instructions with visuals</li> <li>Know many rhymes</li> <li>Develop communication and pronunciation</li> <li>Use everyday words to talk about people I know</li> </ul>	<ul> <li>periods</li> <li>Remember and join in with stories and rhymes</li> <li>Be able to talk about familiar books</li> <li>Begin to follow two step simple instructions</li> <li>Start to join in with a small group</li> <li>Sing a large repertoire of songs</li> <li>Develop their pronunciation of words</li> <li>Start a conversation with an adult or a friend</li> </ul>	<ul> <li>one thing at a time</li> <li>Understand a question or instruction that has two parts.</li> <li>Understand simple questions and answer appropriately</li> <li>Continue to focus on irregular tenses and plurals</li> <li>Use longer sentences of four to six words</li> <li>Continue a conversation for many turns</li> <li>Use talk to organise themselves and their play.</li> </ul>	<ul> <li>stories</li> <li>Can remember much of what happens in longer stories</li> <li>Begin to understand how questions</li> <li>Uses a wider range of vocabulary</li> <li>Be able to express a point of view</li> <li>Engage in role-play, building stories around objects and toys</li> </ul>	the setting and characters • Understand why questions • Be able to tell a long story • Be able to debate when they disagree with an adult or friend, using words as well as actions • Explain own thinking/ideas	<ul> <li>events in stories</li> <li>Follow three step simple instructions</li> <li>Take turns in small groups</li> <li>Communicate effectively with peers and adults</li> <li>Ask simple questions and wait for a response</li> </ul>	
Personal, Social and Emotional Development Self-regulation	Children's personal, social, and e are the important attachments tha Children should be supported to direct attention as necessary. The interaction with other children, the	motional development is <b>crucial fo</b> at <b>shape their social world</b> . Strong <b>manage emotions, develop a pos</b> rough adult modelling and guidance	Jane Considine, Jigsaw ar or children to lead healthy and ha g, warm, and supportive relationshi itive sense of self, set themselve e, they will learn how to look after	nd Tapestry Time, WellComm appy lives and is fundamental to the ps with adults enable children to le es simple goals, have confidence their bodies, including healthy e		nning their personal development eelings and those of others. and wait for what they want and independently. Through supported	
<ul> <li>Managing Self</li> <li>Self-Regulation</li> <li>Making Relationships</li> </ul>	<ul> <li>Handwashing</li> <li>Class rules: Behavioural expectations in the class</li> <li>Class rules JIGSAW: BEING ME IN MY WORLD</li> </ul>	<ul> <li>Talk about their feelings using words such as happy, sad, angry, or worried</li> <li>Remember rules without needing an adult to remind them</li> <li>Achieve a goal they have chosen or one that is suggested to them</li> <li>Independence in selecting and putting back own belongings</li> <li>Express own feelings</li> <li>Demonstrate friendly behaviour and form good relationships JIGSAW: CELEBRATING DIFFERENCE</li> <li>elop their personal, social, and emogeneous context and social and social and social context and social conte</li></ul>	of others and can take turns and share resources • I can show confidence in asking adults for help JIGSAW: DREAMS AND GOALS	<ul> <li>Develop appropriate ways of being assertive</li> <li>Be increasingly independent in meeting their own care needs</li> <li>Understand gradually how others might be feeling</li> <li>Begin to understand that foods are healthy and unhealthy</li> <li>Express own preferences and interests</li> <li>Respond to appropriate boundaries</li> <li>JIGSAW: HEALTHY ME</li> </ul>	<ul> <li>conflicts</li> <li>Make healthy choices about food, drink, activity and toothbrushing</li> <li>Become more outgoing with unfamiliar people in the safe context of their setting</li> <li>Show confidence in talking to other children when playing</li> </ul>	<ul> <li>Show more confidence in new social situations</li> <li>Find solutions to conflicts and rivalries</li> <li>Enjoys the responsibility of carrying out small tasks</li> <li>Understand that my wishes may not always be met</li> <li>Seek out others to share experiences</li> <li>Transition into Reception JIGSAW: CHANGING ME</li> </ul>	

Physical Development	starting with <b>sensory exploratio</b> creating games and providing op Gross motor skills provide the for	ons and the development of a <b>child</b> portunities for play both indoors an undation for developing healthy boo ried opportunities to explore and play	ng them to <b>pursue happy, healthy</b> <b>I's strength, co-ordination and po</b> and outdoors, adults can support chil dies and social and emotional well- ay with small world activities, puzzlo	ositional awareness through tumm dren to develop their core strength being. Fine motor control and pre	ny time, crawling and play movements, stability, balance, spatial aware ecision helps with hand-eye co-o	nt with both objects and adults. By eness, co-ordination and agility. rdination, which is later linked to	
	<ul> <li>Developing a dominant hand usi</li> <li>Continue to develop their movem skills</li> <li>Use large-muscle movements to and make marks</li> <li>Choose the right resources to ca example, choosing a spade to er a trowel.</li> <li>Hold a pencil (fisted/digital prona Beginning to do up my own large</li> <li>Turn the pages in a book</li> <li>Fit the pieces of a puzzle togethe</li> <li>Pick up tiny objects using a fine p</li> <li>Squiggle while you wiggle</li> </ul>	nent, balance, riding, and ball wave flags and streamers, paint arry out their own plan. For nlarge a small hole they dug with ate grip) to make marks buttons er pincer grass	<ul> <li>Use one-handed tools and equip in paper with scissors and using</li> <li>Use a comfortable grip with good</li> <li>and pencils.</li> <li>Show a preference for a dominate</li> <li>Go up steps and stairs, or climb</li> <li>Match their developing physical setting. For example, they decide across a plank, depending on its</li> <li>Use tools effectively in playdoug</li> <li>Take off and put on my own shoe</li> <li>Beginning to do up my own zip</li> <li>Squiggle / Dough disco</li> </ul>	tweezers I control when holding pens Int hand. Up apparatus, using alternate feet skills to tasks and activities in the e whether to crawl, walk or run length and width. In (eg: cutters/rollers) es (not laces)	<ul> <li>Skip, hop, stand on one leg and hold a pose for a game like musical statues</li> <li>Start taking part in some group activities which they make up for themselves, or in teams.</li> <li>Increasingly be able to use and remember sequences and patterns of movements which are related to music and rhythm.</li> <li>Collaborate with others to manage large items, such as moving a long plank safely, carrying large hollow blocks.</li> <li>Beginning to use scissors effectively to cut straight lines in paper</li> <li>Beginning to use 3 fingers (tripod grip) to hold my pencil</li> <li>Take part in Sports Day</li> <li>Dough disco</li> </ul>		
	Children improve their gross	and fine motor skills daily by enga	aging in Funky Fingers activities, ma	ark making, construction, drawing, v	writing, Dough Disco, Pen Disco an	d Squiggle While You Wiggle.	
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			SPECIFIC AREAS	3			
Literacy	It is crucial for children to develop a life-long love of reading. Reading consists of two dimensions: language comprehension and word reading. Language comprehension (necessary for both reading and writing) starts from birth. It only develops when adults talk with children about the world around them and the books (stories and non-fiction) they read with them, and enjoy rhymes, poems and songs together. Skilled word reading, taught later, involves both the speedy working out of the pronunciation of unfamiliar printed words (decoding) and the speedy recognition of familiar printed words. Writing involves transcription (spelling and handwriting) and composition (articulating ideas and structuring them in speech, before writing).						
<ul> <li>Comprehension</li> <li>Word Reading</li> <li>Writing</li> </ul>	<ul> <li>Fill in the missing words to well-known rhymes</li> <li>Show a preference for song or rhyme</li> <li>Develop listening and speaking skills in a range of contexts.</li> <li>Aware that writing communicates meaning.</li> <li>Begin to identify own name label with the support of picture for recognition</li> <li>Use talk to link ideas, clarify thinking and feelings.</li> <li>Understands that thoughts and stories can be written down.</li> </ul>	<ul> <li>Count or clap syllables in a word</li> <li>Give meaning to marks they make.</li> <li>Joins in with rhymes and stories</li> <li>Understand that thoughts can be written down</li> <li>Hold a book, turn the pages</li> <li>Indicate an understanding of pictures and print</li> <li>Confidently identify own name.</li> <li>Use talk to link ideas, clarify thinking and feelings.</li> <li>Understands that thoughts and stories can be written down.</li> <li>Holds a pencil effectively</li> </ul>	<ul> <li>Hearing initial sounds in words</li> <li>Recognise words with the same initial sound</li> <li>Copies adult writing behaviour e.g. writing on a whiteboard, writing messages.</li> <li>Make marks and drawings using increasing control</li> <li>Write their name tracing it from a name card</li> <li>Use talk to link ideas, clarify thinking and feelings.</li> <li>Understands that thoughts and stories can be written down.</li> <li>Draws lines and circles – extended</li> <li>Aware of how stories are structured</li> </ul>	<ul> <li>relationship.</li> <li>Use own symbols</li> <li>Write own name copying from an adult</li> <li>Begin to discuss features of their own mark making/writing</li> <li>Know that print carries meaning and in English, is read from left to right and top to bottom.</li> <li>Make suggestions about what might happen next in a story</li> <li>Beginning to form some letters from their name correctly</li> <li>Distinguish between marks made</li> <li>Tell an adult what my marks mean</li> </ul>	<ul> <li>Use some recognisable letters and own symbols</li> <li>Write some or all of own name</li> <li>Begin to identify initial sounds in words, adult modelling formation /chn copy</li> <li>Write from left to right and top to bottom.</li> <li>Begin to form recognisable letters.</li> <li>Talk about events and</li> </ul>	<ul> <li>Phonics phase 2</li> <li>Use appropriate letters for initial sounds.</li> <li>Use a letter mat to support initial sound (or CVC) identification and formation</li> <li>Describe main story settings, events, and characters.</li> <li>Tell a story to a friend.</li> <li>Uses a pencil confidently to write letters that can be clearly recognised</li> <li>use some of my print and letter knowledge in my early writing. For example: writing a pretend shopping list that starts at the top of the page; write 'm' for mummy.</li> </ul>	
	Understand the five key concepts		/ Pre-Phonics - orint can have different purposes - encing / Engage in extended conve			es of the different parts of a book -	

Mathematics	Developing a strong grounding in number is essential so that all children develop the necessary building blocks to excel mathematically. Children should be able to count confidently, develop a deep understanding of the numbers to 10, the relationships between them and the patterns within those numbers. By providing frequent and varied opportunities to build and apply this understanding - such as using manipulatives, including small pebbles and tens frames for organising counting - children will develop a secure base of knowledge and vocabulary from which mastery of mathematics is built. In addition, it is important that the curriculum includes rich opportunities for children to develop their spatial reasoning skills across all areas of mathematics including shape, space and measures. It is important that children develop positive attitudes and interests in mathematics, look for patterns and relationships, spot connections, 'have a go', talk to adults and peers about what they notice and not be afraid to make mistakes.							
<ul> <li>Number</li> <li>Numerical Patterns</li> </ul>	<ul> <li>Show finger numbers up to 5</li> <li>Say one number for each item ir</li> <li>Talk about and explore 2D and 3 mathematical lang</li> <li>Select shapes appropriately</li> <li>Talk about and identifies the pate</li> <li>Make comparisons between object weight, capacity</li> <li>Recite some number names in set of the shapes to make new of the shapes to make new of the sort objects using one simple creations.</li> <li>Select, rotate, and manipulations.</li> </ul>	3D shape, using some informal tterns around them ects relating to size, length, sequence number rhymes ones riteria Link the number ate shapes to develop spatial reaso Under	them individually Recite numbers in sequence Know that the last number real objects tells you how many the Link numerals and amounts Compare quantities using lang Understand position through w Notice and correct an error in a Count small quantities accurat Experiment with symbols, man Identify shape of everyday obj symbol with its cardinal number ning skills. Compose and decomposed	guage 'more than' 'fewer than. vords alone a repeated pattern ely ks and numerals ect value. Subitise. Count beyond ten.	ise a shape can have other shapes within it, just as numbers can. numbers.			
Understanding the World • Past and Present • People, Culture and Communities • The Natural World	sense of the world around them – of stories, non-fiction, rhymes and familiarity with words that support	from visiting parks, libraries and m poems will foster their understand understanding across domains. Er • Explore collections of materials with similar and/or different properties • Autumn walk and exploration	<ul> <li>useums to meeting important me ing of our culturally, socially, tech priching and widening children's v</li> <li>Talk about the differences betw notice - shadows</li> <li>Show interest in different occu</li> <li>Plant seeds and care for grow</li> <li>Understand the key features of animal.</li> </ul>	embers of society such as police offic nologically and ecologically diverse vocabulary will support later reading ween materials and changes they pations. ing plants. if the life cycle of a plant and an to respect and care for the natural gs.	nge of children's personal experiences increases their knowledg cers, nurses and firefighters. In addition, listening to a broad sel world. As well as building important knowledge, this extends th			
	Comm	the natural world around them by ta	Describe what they king part in fortnightly Forest Scl	understand the effect of the changin see, hear, and feel outside. hool sessions and making observation for the natural environment and all I	ns and drawing pictures of animals			

Expressive Arts and Design	The development of children's artistic and cultural awareness supports their imagination and creativity. It is important that children have regular opportunities to engage with the arts, enabling them to explore and play with a wide range of media and materials. The quality and variety of what children see, hear and participate in is crucial for developing their understanding, self-expression, vocabulary and ability to communicate through the arts. The frequency, repetition and depth of their experiences are fundamental to their progress in interpreting and appreciating what they hear, respond to and observe. Give children an insight into new musical worlds. Invite musicians in to play music to children and talk about it. Encourage children to listen attentively to music. Discuss changes and patterns as a piece of music develops.							
<ul> <li>Creating with Materials</li> <li>Being Imaginative and Expressive</li> </ul>	<ul> <li>Take part in simple pretend pla something else even though th</li> <li>Explore different materials free how to use them and what to m</li> <li>Use drawing to represent ideas</li> <li>Show different emotions in thei happiness, sadness, fear etc.</li> <li>Listen with increased attention</li> <li>Remember and sing entire son</li> </ul>	ey are not similar. ly, to develop their ideas about nake. s like movement or loud noises. r drawings and paintings, like to sounds.	<ul> <li>animal sets, dolls and dolls hous</li> <li>Develop their own ideas and the express them.</li> <li>Create closed shapes with contin these shapes to represent object</li> </ul>	es etc. n decide which materials to use to nuous lines and begin to use ts. and detail, such as representing a etails. J. d, expressing their thoughts and melody, such as up and down,	<ul> <li>Make imaginative and complex 'small worlds' with blocks and construction kits, such as a city with different buildings and a park.</li> <li>Join different materials and explore different textures.</li> <li>Sing the pitch of a tone sung by another person ('pitch match').</li> <li>Create their own songs or improvise a song around one they know.</li> </ul>			
	Artist study:	Artist study: Artist study:		Artist study:	Artist study:	Artist study:		
	• Giuseppe Arcimboldo - Fruit faces.	Yayoi Kusama, Piet Mondrian, Kandinsky - circles, dots +	Van Gogh - Starry night	<ul> <li>Jo Saxton - Snail trail</li> <li>Georgia O'Keefe - flowers and</li> </ul>	Shozo Shimamoto / Jackson     Pollock - collaborative art	<ul><li>Andy Goldsworthy</li><li>Alma Woodsey Thomas</li></ul>		
	Seurat – People	square art.	Charanga Songs:	landscape	FONOCK - CONADURATIVE AT	• Aima woodsey momas		
			Wind the Bobbin Up		Charanga Songs:	Charanga Songs Reflect,		
	Charanga Songs:	Charanga Songs:	Rock-a-bye Baby	Charanga Songs:	Big Bear Funk	Rewind, and Replay:		
	Pat-a-cake	I'm A Little Teapot	• Five Little Monkeys Jumping on	Old Macdonald		Big Bear Funk		
	• 1, 2, 3, 4, 5, Once I Caught a	• The Grand Old Duke of York	The Bed	Incy Wincy Spider		• Baa, Baa Black Sheep		
	Fish Alive	• Ring O' Roses	• Twinkle, Twinkle	• Baa, Baa Black Sheep		• Twinkle, Twinkle		
	• This Old Man	Hickory Dickory Dock	• If You're Happy and You Know	• Row, Row, Row Your Boat		Incy Wincy Spider		
	• Five Little Ducks	Not Too Difficult		• The Wheels on The Bus		Rock-a-bye Baby		
	Name Song	The ABC Song	• Head, Shoulders, Knees and	The Hokey Cokey		• Row, Row, Row Your Boat		
	Things for Fingers		Toes	I	and foolings			
	Explore, use, and refine a variety of artistic effects to express their ideas and feelings Explore and engage in music making and dance, performing solo or in groups. Singing – well known nursery rhymes, familiar songs, and chants. Painting, 3D modelling, messy play, collage, cutting, drama, role play, threading, moving to music, clay sculptures, following music patterns with instruments, singing songs linked to topics, making instruments, percussion.							

It is important to recognise learning does not always fit into boxes. This document shows the progression of knowledge and skills we plan to teach in collaboration with the medium-term plans which provide more specific detail of our planned for experiences. This is in addition to following children's interests and their curiosity about their world. Our play-based and child-centred approaches encourage learning to follow where the child's interest and curiosity leads. Through a balance of guided, planned teaching and pursuing children's own learning within an enabling environment the children will thrive within as it supports their individual and diverse development needs. The children will have daily, continuous access to a wide range of open ended, ambiguous resources allowing the opportunity to explore, experiment and develop their own learning. They will have the opportunities to allow for movement and action, creativity and imagination, independence, and collaboration. Throughout the year the children will have the opportunity to return to and build on their previous learning, refining ideas and developing their ability to represent them.

	BAME main characters	Cultural diversity	Neurodiversity	Physical disabilities	Different families
Diversity texts to be read throughout the year during story time sessions	So much Astro Girl Lulu's first day Baby goes to market Mommy saying Full, full full of love 15 things not to do with a puppy Jabari jumps Izzy gizmo Little people big dreams books	The big book of families Maisie's scrapbook Hats of faith The jasmine sneeze Golden domes and silver lanterns	We're all wonders Perfectly norman Incredible you I see things differently Mr Gorski I think I have the wiggle fidgets Because What makes me a me? The unbudgable curmudgeon	Its ok to be different When Charlie met Emma Only one you Don't call me special Happy to be me Millie gets her super ears	My pirate mums Mt two grandads The girl with two dads We are family More people to love me Our class is a family Love makes a family Heather has two mummies