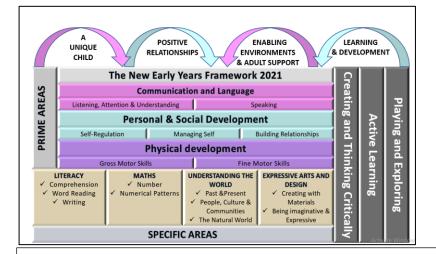
School: North Petherwin	
Completed by a School Leader/ Key Stage Leader: Becky Johns (Nursery Manager)	Name/ Signature/ Date: R. Johns 05/09/21 (updated 01/09/24)
Shared with Curriculum Leaders: Jonny Phillpotts/ Jodie Trevorah	Name/ Signature/ Date: J. Phillpous 05/09/21
Monitored by Curriculum Leader:	Name/ Signature/ Date: J. Trevorah 01/09/24
To ensure subject coverage and weighting.	



Characteristics of Effective Teaching and Learning Playing and exploring: - Children investigate and experience things, and 'have a go'. Children who actively participate in their own play develop a larger store of information and experiences to draw on which positively supports their learning Active learning: - Children concentrate and keep on trying if they encounter difficulties. They are proud of their own achievements. For children to develop into self-regulating, lifelong learners they are required to take ownership, accept challenges and learn persistence. Creating and thinking critically: - Children develop their own ideas and make links between these ideas. They think flexibly and rationally, drawing on previous experiences which help them to solve problems and reach conclusions.

#### **Overarching Principles**

**Unique Child:** Every child is unique and has the potential to be resilient, capable, confident and self-assured.

**Positive Relationships:** Children flourish with warm, strong & positive partnerships between all staff and parents/carers. This promotes independence across the EYFS curriculum. Children and practitioners are NOT alone – embrace each community.

**Enabling environments:** Children learn and develop well in safe and secure environments where routines are established and where adults respond to their individual needs and passions and help them to build upon their learning over time. Children benefit from a strong partnership between practitioners and parents and/or carers.

#### **EYFS Curriculum - Intent, Implementation and Impact**

#### Intent - Why do we teach what we teach?

At North Petherwin School we place great value on the development of children as individuals and providing them with the skills, knowledge and understanding they need to prepare them for the challenges of school. Our aim in the EYFS is to build strong foundations rooted in academic success as well as moral and spiritual development, so that ultimately our pupils can be successful and go on to be active citizens of society and happy, curious life-long learners.

Our curriculum is therefore the cultural capital we know our pupils need so that they can gain the knowledge, skills and understanding they require for success. They can only do that if we embed the right habits for learning through the Characteristics of Effective Teaching and Learning – Play and Exploration, Active Learning and Creative and Critical Thinking. Our EYFS Curriculum has been designed to reflect the nature of our school environment, the seasons of the year and the nature around our school. It aims to teach the children how their environment compares to different places, cultures and nature in other parts of the world.

Our enabling environment and warm, skilful adult interactions support the children as they begin to link learning to their play and exploration. As the pupils move into Reception, we invest time and energy into helping pupils set and reflect on their own goals by aiming high and developing a love of reading, writing and number. This is delivered through a holistic curriculum which maximises opportunities for meaningful cross-curricular links and learning experiences as well as promoting the unique child by offering extended periods of play and sustained thinking following children's interests and ideas. We value imagination and creativity and seek to create a sense of enjoyment and fascination in learning through vibrant continuous provision, alongside trips, visits and regular Wild Tribe sessions.

#### Implementation-How do we teach what we teach?

Pupils learn through a range of child-initiated and adult-directed activities at an age-appropriate level. Our timetable is carefully structured so that children (when appropriate) have directed teaching time in Letters and Sounds and Maths every day as well as regular circle time sessions to focus on PSED. All activities are expertly modelled, and children are given sufficient time, support and resources to repeat and practise them. Our small class size enables the teaching staff to support and nurture the children individually ensuring they all make good progress.

Children are provided with plenty of time to engage in play (busy learning) throughout the carefully planned environment which is designed to engage and challenge them in their continuous provision. The curriculum is planned for the inside and outside and equal importance is given to learning in both areas. The curriculum is planned in a cross-curricular way to enable all aspects of the children's development including understanding the world and expressive art and design as well as to promote sustained thinking, active learning and diversity.

Reading is at the heart of our curriculum. Reception children follow the rigorous and highly successful Read, Write Inc program so that they meet good outcomes for reading. Both Nursery and Reception follow a half termly theme (which are adapted and evolve with the children's interests). From this, we have chosen multiple high-quality texts to create an integrated approach to learning from which pupils can experience the full curriculum ensuring that all children leaving the Foundation Stage are ready to start the KS1 curriculum. Each learning focus does not last a specific amount of time but is based on the children's learning at the time, and so can run from anything between two and seven weeks. All of the overarching themes have resources and activities ready to use in the enhanced provision. Specific concepts are introduced with a good quality storybook or age appropriate non – fiction text. Using books in this way teaches children that books and reading form the basis of all learning.

We follow the White Rose Maths scheme as well as supplementing materials using NCTEM with an emphasis on studying key skills of number, calculation and shape so that pupils develop deep understanding and the acquisition of mathematical language. Pupils learn through games and tasks using concrete manipulatives which are then rehearsed and applied to their own learning during exploration. Nursery pupils begin to develop these key skills during short daily maths sessions where they explore sorting, quantities, shape, number and counting awareness. These early mathematical experiences are designed to help pupils remember the content they have been taught and to support them with integrating their new knowledge across the breadth of their experiences and into larger concepts.

Our inclusive approach means that all children learn together but we do provide additional intervention and support to enhance and scaffold children who may not be reaching their potential or moving on children who are doing very well. This includes, for example, additional adult-led sessions, speech and language interventions and 'catch-up' provision in Maths. Staff also use 'pinny time' which is a quick, on the spot intervention focused on sight words, blending and number retention with target individuals. The characteristics of effective learning are viewed as an integral part of all areas of learning and are reflected in our observations of children.

#### Impact-How do we know what children have learnt and how well they have learnt it?

Our curriculum and its delivery ensure that children make good progress toward their age-related expectations before transitioning into Year One from their individual starting points. It is designed to meet the needs of all our children, including our disadvantaged pupils and those with SEND. We spend time looking at and evaluating how children are learning. This is achieved through talking to children, looking at their work, observing their learning experiences and analysing data and progress by year groups and individuals. Every member of staff uses ongoing observational assessment to identify children's starting points and plan experiences which ensure progress. We use the Development Matters checkpoints to establish whether children are on-track. We use this information on a weekly basis to plan learning experiences and next steps so that knowledge and skills are built cumulatively. During each assessment window, three times a year, teachers update the progress children have made onto ITrack which allows us to assess the impact of teaching and evaluate whether it has been enough. Evidence of children's learning including observations, photographs and contributions from parents are recorded using our online learning journey system 2simple and Class DoJo. Other evidence such as independent work samples and teacher annotations are recorded in the child's paper 'learning journey' which children use to reflect on their progress through pupil voice.

Who am I? How have I changed? Friendships & emotions Healthy Me (Oral	e <b>r me!</b> Seasonal changes Fireworks, Light and Dark	Let's e Transport Holiday's	Signs of Spring	Isn't it a Down at the bottom of the garden (growing)	
changed? Friendships & emotions Healthy Me (Oral	Fireworks, Light and Dark				What do we do at the
Hygiene	World Nursery Rhyme Week, Birthdays and	Chinese New Year Easter Mother's Day	Down on the Farm At the Zoo Life-cycle (duck)	Nature hunts Life-cycles (butterfly) Mini Beasts	seaside? Rockpools Holidays Father's Day
The Colour Monster' by Anna Llenas Owl Babies' by Martin Vaddell Elmer' by David AcKee Monster Clothes' by	celebrations/Christmas 'We're Going on a Pumpkin Hunt' by Goldie Hawk 'How to catch a star' by Oliver Jeffers 'You Choose' by Pippa Goodhart and Nick Sharratt	<ul> <li>'The Train Ride' by June Crebbin</li> <li>'Car, Car, Truck, Jeep' by Katrina Charman and Nick Sharratt LW</li> <li>'Duck in the truck' by Jez Alborough</li> </ul>	The three Little Pigs- traditional tale 'Brown Bear, Brown Bear' by Bill Martin Jnr and Eric Carle 'We're Going on a Lion Hunt' by David Axtell	'The Very busy Spider' by Eric Carle 'The crunching munching Caterpillar' by Sheridan Cain 'The Very Hungry Caterpillar' by Eric Carle	'Tiddler' by Julia Donaldson 'Sharing a shell' by Julia Donaldson 'Shiver Me Timber's by Oakley Graham <b>'Ben's Adventure</b> ' by
Daisy Hirst LW We're Going on a Bear Hunt' by Michael Rosen	'Stickman' by Julia Donaldson	All through the Night by Polly Faber and Harriet Hobday <mark>LW</mark>	'My First Animal Signs' by Anthony Lewis 'Dear Zoo' by Rod Cambell	The three Billy Goats Gruff-Traditional tale	Elizabeth Gerlach 'Pirate Pete' by Andre Pinnington
World Atl	las, The children's Bible, Ma	agazines, Recipe Books, Osbor	ne Question and Answer bo	oks, Topic specific books, sigr	ning books
	v Anna Llenas well Babies' by Martin l'addell Imer' by David cKee Monster Clothes' by aisy Hirst LW Ve're Going on a Bear unt' by Michael osen World Att We aim to become	he Colour Monster' 'Anna Llenas 'We're Going on a Pumpkin Hunt' by Goldie Hawk 'How to catch a star' by Oliver Jeffers Imer' by David cKee 'You Choose' by Pippa Goodhart and Nick Sharratt 'Stickman' by Julia Donaldson World Atlas, The children's Bible, Ma	he Colour Monster' ( Anna Llenas'We're Going on a Pumpkin Hunt' by Goldie Hawk'The Train Ride' by June Crebbinwl Babies' by Martin 'addell'We're Going on a star' by Oliver Jeffers'Car, Car, Truck, Jeep' by Katrina Charman and Nick Sharratt LWImer' by David cKee'You Choose' by Pippa Goodhart and Nick'Duck in the truck' by Jez AlboroughMonster Clothes' by aisy Hirst LWSharratt Sharratt DonaldsonAll through the Night by Polly Faber and Harriet Hobday LWWorld Atlas, The children's Bible, Magazines, Recipe Books, Osbor	he Colour Monster' ( Anna Llenas'We're Going on a Pumpkin Hunt' by Goldie Hawk'The Train Ride' by June CrebbinThe three Little Pigs- traditional talewil Babies' by Martin 'addell'How to catch a star' by Oliver Jeffers'Car, Car, Truck, Jeep' by Katrina Charman and Nick Sharratt LW'Brown Bear, Brown Bear' by Bill Martin Jnr and Eric CarleImer' by David cKee'You Choose' by Pippa Goodhart and Nick Sharratt'Duck in the truck' by Jez Alborough'We're Going on a Lion Hunt' by David AxtellMonster Clothes' by aisy Hirst LWSharratt SharrattAll through the Night by Polly Faber and Harriet Hobday LW'My First Animal Signs' by Anthony LewisWorld Atlas, The children's Bible, Magazines, Recipe Books, Osborne Question and Answer boWorld Atlas, The children's Bible, Magazines, Recipe Books, Osborne Question and Answer bo	he Colour Monster' (Anna Llenas'We're Going on a Pumpkin Hunt' by Goldie Hawk'The Train Ride' by June CrebbinThe three Little Pigs- traditional tale'The Very busy Spider' by Eric CarleWI Babies' by Martin (addell'How to catch a star' by Oliver Jeffers'Car, Car, Truck, Jeep' by Katrina Charman and Nick Sharratt LWThe three Little Pigs- traditional tale'The Very busy Spider' by Eric CarleImer' by David cKee'You Choose' by Pippa Goodhart and Nick Sharratt'Duck in the truck' by Jez Alborough'We're Going on a Lion Hunt' by David Axtell'The Very Hungry Caterpillar' by Eric CarleYou sharratt onster Clothes' by aisy Hirst LW'Stickman' by Julia Donaldson'Duck in the Night by Polly Faber and Harriet Hobday LW'My First Animal Signs' by Anthony LewisThe three Billy Goats Gruff-Traditional tale

2-3 years	Opportunities for	Listens to and enjoys	Start to say how they	Start to develop	Begin to understand	Use language to share
	singing, music and toys	rhythmic patterns in	are feeling, using words	conversation, often	more complex	feelings, experiences
Listening,	that make sounds	rhymes and stories	as well as actions (Begin	jumping from topic to	sentences, e.g. put your	and thoughts.
Attention, and			to express themselves)	topic. Confidently put	toys away and sit on the	Lindonatondino of
Understanding	Developing use of	Developing ability to	Beginning to ask simple	2/3 words together.	carpet*	Understanding of
Speaking	single words during	put 2/3 words together	guestions			simple concepts, fast /
	play through adult		questions	Identifies action words	Listen to simple stories	slow good/bad
	interactions			by following simple	and understand what is	ومرواح والأربي والمروح والمروح
				instructions e.g. who is	happening, with the help	Understanding the use
				jumping?	of the pictures.	of objects what do we use to cut
						we use to cut
3-4+ years	Listening to stories	Sing Songs and Talk	Developing vocabulary	Asking and answering	Express a point of view	Confident in listening
J-4+ years	and begin to recall	about familiar stories	Developing vocabalary	questions		to others and
Listonino	information		Asking and answering	1	Use talk to organise	responding
Listening,			questions	Developing sentence	ideas and play	, ,
Attention, and	Developing listening			length		Developing speaking
Understanding	skills					audibly
Speaking						
		Develop en el line en el linte	ation altilla takana attaina fallar	, in a track work and a surplate to a	teleses the surplus and facility of	
Registration and Circle times			ning skills, interactions, follov <b>sket</b> (learn a new poem each			
Daily routines	Practice usin		social phrases, engage in corr			ain ideas and
Dully routines	Flactice usin		gage in and talk about books,			ann lueas anu
Busy Learning	Learn new vocabula		about the world around ther			h friends and adults
				hancements		
	Home corner role play	Party props for relating	Role Play train station	Dear Zoo story props	Butterfly growing kit	Role play ice-cream
	area	to real life experiences	,	,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	shop
PSED	We aim to becom	ne a 'Confident collabo	<mark>prator'</mark> who happily gre	ets and interacts with	others, sharing thoug	nts and resources
		patiently; valuing se	elf and others and willir	ng to persist and not b	e daunted by failure.	
		NB. These statements have				

<b>2-3 years</b> Self-Regulation Managing Self Building Relationships	Finding ways of managing transitions, for example from their parent to their key person Interested in their own and others physical characteristics e.g. pointing to features	Play with increasing confidence on their own and with other children, because they know their key person is nearby and available Beginning to express preferences and decisions.	Experiments with what their body can do by setting themselves physical challenges Developing an understanding/interest in differences e.g. in gender, ethnicity and ability	Begin to show 'effortful control'. For example, waiting for a turn and resisting the strong impulse to grab what they want or push their way to the front Begin to use 'you, me and I' in talk	Show empathy and concern for people who are special to them Knows their own name, their preferences and interests, becoming aware of unique abilities	Seeks out others to share experiences Beginning to be able to cooperate in favourable situations
<b>3-4+ years</b> Self-Regulation Managing Self Building Relationships	Talk about feelings e.g. happy and sad Identify feelings in others Select and use resources	Develop a sense of community and responsibility Show increasing confidence in social situations	Developing ways to solve conflicts Shows understanding of rules and why they are important	Develop ways of being assertive Develop independence in managing own care needs	Develop play with others Show increasing confidence in social situations	Demonstrate developing confidence in new situations Independent dressing and self-care making healthy choices
		PSHE Coram	Education-SCARF: Safety, Ca	aring, Achievement, Resilien	ce, Friendship	
	Me & My Relationships	Valuing Difference	Keeping Safe	Rights & Respect	Being My Best	Growing & Changing
	Marvellous me! I am special People who are special to me	Me and my friends Friends and family Including everyone	People who help me and keep me safe Safety Indoors and Outdoors What's safe to go into my body	Looking after myself Looking after others Looking after my environment	What does my body need? I can keep trying I can do it!	Growing and changing in nature When I was a baby Girls, boys and families
Registration and Circle times		responsibility and imp	n, a sense of community, und proved relationships betweer	n children, and between child	dren and their teacher.	
Daily routines	support, snack time	(free-flow during busy lear	osing, book voting, tidy-up tin ning), lunchtimes, getting rea	idy for home, follow the clas	s rules/charter, to be read	y, safe and respectful
Busy learning		appropriatel	s a valued individual, set simp y, play co-operatively, take t	urns and share, show sensit	ivity to others	5
Physical			aker' and develop body		5 1	5
Development	equip	oment, cycling around '	the playground on a tri	ke and digging and buil	ding with a variety of	items.

Gross Motor	Develop movement skills- gross motor, body control and strength.
Skills	Gross Motor Skills:
	Climbing on various equipment
	Crawl, walk, run, jump, matching skill to task
	<ul> <li>Use large muscle movements to wave flags and streamers</li> </ul>
	Kick, throw and catch a ball
	Clap and stamp to music
	Dance and hold a pose
	Paint and make marks
	• To be able to begin to sit on a push-along wheeled toy (2-3 years)
	Riding tricycles (3-4 years)
	Going up and down stairs
	Carrying heavy items
	Washing windows and toys
	Building with large construction
Physical	We aim to become a 'Funky Finger' enthusiast who builds up hand and whole-body strength through adventurous play, to be able
•	
Development	to enjoy mark making readily and confidently with a good grip.
Eine Mater Chille	Number (inclusion skills, science skills, sothers, and formula devices the state
Fine Motor Skills	Develop fine motor skills- scissor skills, cutlery, preference for a dominant hand Fine Motor Skills:
	<ul> <li>Use tools and equipment like spades, spoon and fork, water jugs, scissor scoops, tweezers, large pipettes</li> </ul>
	<ul> <li>Ose tools and equipment like spaces, spoon and tork, water jugs, scissor scoops, tweezers, large pipertes</li> <li>Funky finger activities</li> </ul>
	<ul> <li>Play-dough (dough disco)</li> </ul>
	<ul> <li>Tearing Paper</li> </ul>
	<ul> <li>Scissors- sniping paper progressing to moving forwards</li> </ul>
	<ul> <li>Mark making using a variety of tools and media</li> </ul>
	<ul> <li>Use of Clips, Clasps, zips, buttons, screwing Jars and nuts and bolts</li> </ul>
	• Finger Puppets
Literacy	We aim to become a 'Book Worm' enthusiast, readily accessing them for pleasure, turning pages individually, describing
	characters, scenes and outcomes in illustrations and recognising some symbols and letters of personal interest in their
	environment including digital material.

2-3 years		everyday play, with a Getting to know routine	•	dations for a love of readin	·	Viaale
2-5 years						viggle
Word Reading	Enjoys songs and	Enjoys sharing books	Has favourite books	Ask questions about the	Develop play around	Have favourite books
Writing	rhymes tuning in and paying attention	with an adult Enjoys rhythmic and	and seeks them out, to share with an adult	book. Makes comments and shares their own ideas	favourite stories using props	and seeks them out, to share with an adult, with another child, or
Comprehension	Copy finger movements and other gestures Pay attention and	musical activity with percussion, songs, clapping along with the beat	Repeat words and phrases from familiar stories	Join in with songs and rhymes, copying sounds, such as loud, quiet, fast,	Beginning to join in with conversations about stories and learn new vocabulary	to look at alone Notice some print, suc as the first letter of
	responds to the pictures or the words in books	Enjoys listening or joining in with words of familiar songs and	Join in with songs and rhymes, copying sounds, rhythms, tunes and tempo. (Begin to engage	Sing songs and say		their name, a bus or door number, or a familiar logo. (Recognises important
	Enjoy making marks freely	nursery rhymes Pay attention and	in phase 1 phonic activities)	for example, singing whilst playing.		prints to me) Sing songs and say
		responds to the pictures or the words in books	Enjoys mark making on paper, on screen and on different textures, such as in sand or	Add some marks to their drawings, which they give meaning to. For example: "That says		rhymes independently for example, singing whilst playing
		Enjoys making marks freely	playdough and through using touch-screen technology	mummy."		Repeat words and phrases from familiar stories
						To begin to make mark independently.
3-4+ years	Little Wandle Foundations	For a Love of Reading /Rhyme	e Time Squiggle Wh	le We Wiggle Little	e Wandle Foundations for Pho	nics
Word Reading	Enjoys making marks independently	Begin to develop phonological awareness.	Develop language of direction (up down, round, and back)	Talks about the different parts of a book	Develops Understanding of the five key concepts about print: - print has meaning	Joins with oral blendin and segmenting games.

Writing	Joins in with a range	Begin to count or clap	Can access a wide range	Discriminates between	-Page sequencing	Begins to blend and
witting	of Nursery Rhymes,	syllables	of mark making materials	different sounds	- print can have	segment CVC words
Communitorian	jingles and songs	07.100.000	in class and in the	(animal)	different purposes	
Comprehension	Jingles and songs	Develop use of some	outdoor provision	()	- we read English text	Joins in with shared
	To be able to enjoy	story language	I	Recognises rhyming	from left to right and	writing experiences and
	stories with adults,	, , ,	Makes marks using a	words in games, stories	from top to bottom	contributes ideas
	sometimes in a small	Learns new vocabulary	range of materials	and poems.	- the names of the	
		from texts and topics			different parts of a	Recognises rhymes and
	group		Imitate writing in play	Recognises familiar	book	alliteration
		Develop understanding	situations e.g. shopping	logos and labels in the		
	To begin to develop	of concepts e.g.	lists, parking tickets	environment	Makes predictions	Recognises initial
	play around favourite	same/different		To know that text has	about stories	sounds in words
	stories using props			meaning.		
		Join in with Dough			Can re-tell familiar	Joins in with weekly
	Discriminates between	Disco sessions		Builds an understanding	stories using a story	Little Wandle phonic
	different sounds.			that text is read from	map	sessions introducing 3
	(Environmental and			left to right	<b>T</b> 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	phonemes each week
	instrumental sounds)				Talks about different	<b>D</b>
					parts of a story.	Recognises name
	Talks about pictures in				(Beginning, middle, end)	Munite game an all of unit
	books				Demonstrates an	Write some or all of my
					understanding of what	name
					has been read to them	Write some letters
					by retelling stories and	
					narratives using their	accurately
					own words and recently	
					introduced vocabulary	
					,	
					Begin to recognise	
					Name	
Core Books	<mark>Amazing!</mark> by Steve	Kindness makes us	Where's Lenny? By Ken	Would you rather? By	Jaspers Beanstalk by	Lulu loves the Library
Little Wandle	Antony LW	<mark>Stronger</mark> by Sophie	Wilson-Max LW	John Burningham LW	Nick Butterworth T4W	by Anna McQuinn LW
suggested texts		Beer LW				
Little Wandle	Miss Polly had a Dolly	Pat-a-Cake	Down at the Station	Incy, Wicny Spider	Round and Round The	12345, once I caught a
Rhyme Time	Humpty, Dumpty	Twinkle, Twinkle, Little	The Wheels on the Bus	Baa, Baa, Black, Sheep	Garden	fish alive
	Ring-a-Ring-a-Roses	Star	Row, Row, Row your Boat	Hey, Diddle, Diddle	Mary, Mary, Quite	A Sailor Went to Sea
	The Grand Old Duke of	Hickory, Dickory, Dock			Contrary	Jack and Jill
	York					Wind the Bobbin Up

					One, Two, Buckle my Shoe	
Maths	play. Subitis	sing, counting and repr	ns' who use their embe resenting numbers to a	t least 5 and matching	, measuring and compa	ring all sorts.
	NB: These stateme	nts nave been split for extra	focus but will be revisited the determined	by assessment	rich continuous provision an	a progression will be
2-3 years	Maths: Noticing number	Maths: Comparing and combing objects	Maths: Counting skills and categorising	Maths: Developing understanding of language	Maths: Counting skills	Maths: Shape exploration, measure & pattern
Number	React to changes of amount in a group of up to three items	Compare saying lots, more, the same	Count in everyday contexts, sometimes skipping numbers	Compare saying bigger, smaller, high, low, tall,	Say one number for each item in order: 1,2,3 (maybe more)	Counting to 5/10
Numerical Pattern	Say some number names	Combine objects like stacking blocks and cups.	- '1-2-3-5.'	heavy	Recites numbers past five	Make simple comparisons between objects relating to
Shape and Space	randomly Take part in finger	Put objects inside others and take them out again	Recites some number names in sequence	Developing understanding of positional language	sometimes in sequence	size, length, weight and capacity
	rhymes/counting rhymes	Beginning to recite some number names in	Beginning to categorise objects according to	Recites numbers in sequence 1-5	Recognise some numerals of personal significance	Exploring shapes in play
		sequence	properties such as shape or size		Selects a small number of objects from a group when	Complete an inset puzzle
		Build with a range of resources			asked	Notices simple patterns and arrange things in patterns
3-4+ years	Maths: Colour and Shape	Maths: Counting skills, subitising and patterns	Maths: Composition and number recognition	Maths: Number and Measure	Maths: Sequencing and position	Maths: Composition, more and less,
Number	Explore colour and colour mixing	Counting to 5/10	Say one number for each item in order: 1,2,3,4,5.	Recite numbers past 5.	Compare saying 'more than', 'fewer than'	consolidation Realises that not just
Numerical Pattern	Make comparisons between objects relating to size	Subitising objects to 3 Counting out objects 1-1	Introduce that numbers are made up of smaller numbers	Link numerals and amounts: for example, showing the right number of objects to	Begin to describe a	objects can be counted Finds one more or less
Shape and Space	Compare sizes using	Knows last number	(composition) 1-5	match the numeral, up to 5.	sequence of events, real or fictional, using words such as 'first', 'then'	with objects
	gestures and language: 'big/little/small'	reached is the total (cardinal principle)	Knows last number reached is the total (cardinal principle)	Number recognition. Link numbers to amounts	Understand position	Say a number one more than the given number to 5
	Talk about and explore 2D shapes using informal and mathematical	Showing numbers on fingers	Number recognition.	Ordering	through words alone for example, "The bag is under the table," with no pointing.	Can count irregular arrangements to 10

	language sides, corners, straight, flat Select shapes appropriately e.g. flat surfaces for building, a triangular prism for a roof etc.	Extend and create ABAB patterns – stick, leaf, stick, leaf. Notice and correct an error in a repeating pattern.	Link numerals and amounts: for example, showing the right number of objects to match the numeral, up to 5. Experiment with their own symbols and possibly numerals. Talk about and explore 2D and 3D shapes (for example, circles, rectangles, triangles and cuboids) using informal and mathematical language: 'sides', 'corners'; 'straight', 'flat', 'round.	Talk about and identify the patterns around them. For example: stripes on clothes, designs on rugs and wallpaper, using informal language like 'pointy', 'spotty', 'blobs' etc Make comparisons between objects relating to size, length, weight and capacity.	Exploring measures Starting to describe shape Using prepositions in their play and games Talk about routes and locations	Notices & corrects an error e.g. on a number line
Key Maths Texts	Red-A crayons	story-Michael Hill	The Three	Little Pigs	Over Bear-Under w	here? Julie Hedlund
Link to Master	Big, Yellow Dig	ger-Julia Jarman	The Three Bill	ly Goats Gruff	Rosie's Walk	-Pat Hutchins
the Curriculum	The Rainbow Fi	sh-Marcus Pfister	It's not easy being number three-Drew Deravich		Anno's Counting Book -Mitsumasa Anno	
	Elmer-David Mckee		Pete the Cat and his 4 Groovy buttons-James Dean		My Granny went to the Markey-Stella Blackstone	
	Mix it Up-Herve Tullet		Spots and Dots by Helen Baugh and Marion Douchars		Shapes with Little Fish-Lusy Cousins	
	Simon Sock	<-Sue Hendra	Anno's Counting book-Mitsumasa Anno Six Dinner Sid-Inga Moore Jasper's Beanstalk-Nick Butterworth How Much Does a Ladybird Weigh?-Alison Limentani		Bear in a Square-Stell Blackstone Nibbles Numbers-Emma Yarlett Nursery rhyme books-to make sequence cards	
	Exactly the Opp	osite-Tana Hoban				
	Sort it out-Bar	bara Mariconda				
	1,2,3 to The	Zoo-Eric Carle			, ,	
	Beep, Beep, Vroom, V	Vroom-Stuart J Murphy				
	Pattern Fish-	Trudy Murphy				
Nursery Rhymes	1,2,3,4,5 Once I caught a fish alive		Three Blind Mice		5 Little Men in	a Flying Saucer
Link to Master	1 potato, 2 pot	tato, 3 potato 4	Three Little Kittens		Humpty Dumpt	
the Curriculum		eckled frogs	5 Sno		One Elephant W	'
		nt swimming one day	4 Teddy			Roses
		ent buns	5 Fin	-	London Bridge	-
		sausages	Alice th		One Big	
		, 1 Thumb	Sing a song	•	Sleeping	
		le my shoe vickie Birds	I'm a Lit 5 Chaola: Mankaya a		5 Cheeky Monkeys	
		s, Knees and Toes	5 Cheeky Monkeys s When Goldilocks went to		5 Little	Apples
		s, knees and Toes oom, Zoom	When Builliocks well 10	THE FIGUSE OF THE DEUNS		
						T
2-3 20000	Shows interests in	Demonstrates curiosity	Notice differences	Can talk about their	Remembers a checial	Make connections
2-3 years	Shows interests in photographs of	Demonstrates curiosity about people and shows	Notice differences between people. (culture,	Can talk about their immediate family,	Remembers a special event and shows	Make connections between the features

People, culture, and Communities Past and Present The Natural World	familiar people and objects Learns they have similarities and differences which connect them to and distinguish them from others Repeat actions that have an effect (exploring how things work)	about people, animals or objects. Explore and respond to different natural phenomena e.g. standing in the rain with wellies and umbrellas, crunching in frost, searching for bug etc.	Enjoys playing with small world reconstructions building on their own experiences e.g. visiting farms, train track, beach, park etc. Talk about their own experiences	Talks about some of the things they've observed such as plants, animals, natural and found objects Explore collections of materials with similar and/or different properties.	people who are special to them Beginning to use all their senses in hands-on exploration of natural materials (curious to explore and make own choices) Beginning to make comments about plants, seeds and caring for growing plants.	of their family and other families Notice differences between people Notices detailed features of objects in their environment Explore and respond to different natural phenomena in their setting and on trips
	Beginning to explore natural materials, indoors and outside. (curiosity, loose parts natural thinkers)	Decisite make gauge	Talla ak anti mku shina a	Design the sum description of the s	Continue developing	
<b>3-4+ years</b> People, culture, and Communities Past and Present The Natural World	Begin to make sense of their own life story Notices differences and connections in people and families Show interest in different occupations Explore materials with different properties	Begin to make sense of their own life-story and family's history Develop positive attitudes to people and their differences In pretend play imitates events from own family or cultural background Talk about the differences between	Talk about why things happen and how things work using a wide vocabulary Explore collections of materials, talk about their observations Knows there are different places and countries in the world Explore and talk about different forces	Begin to understand the need to respect and care for the natural environment and all living things Use all their senses in hands on exploration Know that animals live in different parts of the world	Continue developing positive attitudes about the differences between people Understand the need to care for and respect the environment for example, plant seeds and care for plants Understand the key features of the life cycle of a plant and animal	Understand that their friends might do things differently to them e.g. eating different foods at home or celebrating events with their families at different times Knows that there are different countries in the world and talks about the differences they have experienced or seen in photos
		materials and changes they notice. (Snow, Ice melting)			Begins to notice changes in things e.g. when bananas turn black when	Talk about different environments and the

					they stay in the bowl for too long or the shoots growing from a seed	animals and plants which live and grow there
Technology 2-3 years	Toys with buttons, flaps and simple mechanisms, beginning to learn to operate them.		Mechanical toys, e.g., turns the knob on a wind-up toy or pulls back on a friction car.		Plays with water to investigate 'low technology' such as washing and cleaning. Uses pipes, funnels and other tools to carry and transport water from one place to another	
Technology 3-4+ years	Knows how to operate simple equipment, e.g. turns on CD player, uses a remote control, can navigate touch-capable technology with support		Toys with knobs or pulleys, or real objects such as cameras or mobile phones. To be able to begin to acquire basic skills in turning on and operating some ICT equipment		Age-appropriate apps on the Interactive WB and iPad.	
Expressive			sser' who develops the	-		•
Arts and	techniques and kn	owledge of experience	es. And a 'Crafty Con		models with multilay	ers, purposefully
Design			positioned pieces d	ind spaces between.		
2-3 years Creating with materials Being Imaginative	Explore paint, using fingers and other parts of their bodies as well as brushes and other tools	Notices and becomes interested in the transformative effect of their actions on materials and resources	Manipulate and play with different materials using various tools like scissors, cutters, hammers.	Make simple models which express their ideas. Makes marks intentionally. (in flour, sand, pens, crayons, paint etc.)	Explore different materials, using all their senses to investigate them. Build simple models or structures	Start to develop pretend play Enjoys and responds to playing with colour in a variety of ways
3-4+ years Creating with materials Being Imaginative	Colour awareness and mixing Make simple models which express their ideas	Listen to sounds with increasing attention Join different materials and explore different textures Develop pretend play	Develop small world imaginative play Create closed shapes with continuous lines, and begin to use these shapes to represent objects	Develop stories using small world equipment like animal sets, dolls and dolls houses etc Develop pretend play with others Use available resources as props	Begin to make imaginative and complex 'small worlds' with blocks and construction kits, such as a city with different buildings and a park. Explore colour and how colour can be changed	Develop pencil and tool control to create complex and detailed pictures. Safely use and explore lots of different tools such as hammers, scissors, hole punches and saws Makes up stories when
						playing

						Draws for a purpose		
Music	We aim to become	a "Music Mover and G	Frover' who can discern			udly, softly, fast and		
			slowly whilst develop	ing an ear for rhythm.				
2-3 years	Explore their voices and enjoy making sounds. Move and dance to	Show attention to sounds and music (when you play different cultural/genre/tempo music etc.)	Explore their voices and enjoy making sounds. (loud, quiet, fast, slow)	Join in with songs and rhymes, making some sounds.	Explore a range of sound-makers and instruments and play them in different ways.	Make rhythmical and repetitive sounds. Enjoy and take part in action songs		
	music							
3-4+ years	Creates sounds by rubbing, shaking, tapping, striking or	Experiments with ways of playing sound makers e.g. fast/slow,	Remember and sing entire songs Pitch match songs	Plays instruments with increasing control to express feelings and	Create their own songs and rhythms	Sings familiar songs e.g. pop songs, TV shows, rhymes, songs		
	blowing	loud/quiet	To know and identify	ideas	Join in with simple songs from around the world.	from home		
			percussion instruments e.g., drums, woodblocks, triangles, bells.	Move in a range of ways				
Important to note:	Children join our setting at various times of the year and at different ages. Children will always be assessed when they start and their learning and development journey will be individual to them. This curriculum enables us to sequence and structure activities across the year to ensure adequate coverage across all 7 areas of learning and development. Although some statements have been split for extra focus, they will all apply on an ongoing basis/be revisited throughout the year.							
References	Development Matters (2 Birth to 5 Matters (202	2021) Department for Educa 1) Early Years Coalition	ation					