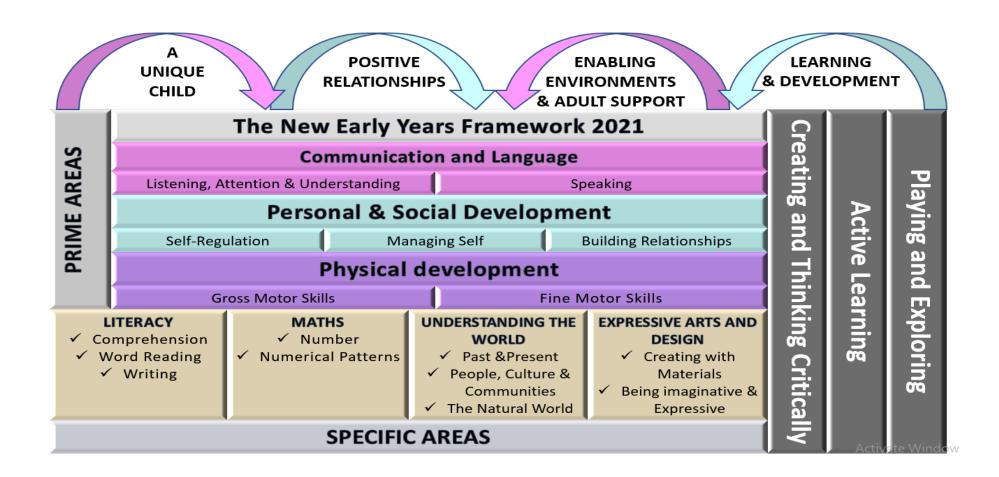


## Nansledan School ~ EYFS Curriculum





# Reception Long Term Plan 23-24

## Our EYFS curriculum philosophy: I will either find a way or make one.

Our EYFS Curriculum is STEAM based, supporting an array of valuable lifelong learning skills. We want children to be engineers, architects, scientists, artists and mathematicians. We aim to ignite a sense of discovery as children experience scientific, engineering and mathematical skills in their play. We deliver an integrated approach to learning, encouraging children's critical thinking, curiosity, enthusiasm for learning and building their capacity to learn, form relationships and thrive.

Our practical, playful STEAM approach to learning is based on the needs and interests of our children and is delivered through topic-based planning. We teach children individually, in small groups and whole classes through a combination of teacher input and continuous provision opportunities. Learning is planned to allow the children to develop their learning independently and consistently through exploration and challenge.

Our learning environments both inside and outside are carefully planned STEAM rich environments, that provide children with a variety of resources that encourage children to wonder, explore and create. Children explore, practise and refine learning, using a core set of resources which are built upon throughout the year. Our learning environment is stimulating, exciting and relevant to the needs and age of our children. We aim to provide a calm atmosphere conductive to learning, whilst easily accessible resources develop children's ability to access the curriculum independently.

	AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2
The Big Question These themes may be adapted to allow for children's interests	What makes me and my friends special?	How do animals move?	Are we nearly there yet?	How does your garden grow?	How do you build your dream house?	Why do we like to be beside the seaside?
High Quality Texts  *Non-fiction texts are highlighted in bold	Rosie's Walk One and only you Elmer The Colour Monster Playing with friends- Compare past and present Homes around the world School	Handa's Surprise  Rumble in the jungle  Dear Zoo  Animal Communication  Woodland Creatures  Animal Group Behaviour	We're going on a Bear Hunt  Mr Gumpy's Motor Car  The Naughty Bus  Mr Gumpy's Outing  The Train Ride  Whatever Next  Rosa's Big Bridge Experiment  Big Picture Atlas ~ Usborne	Jack and the beanstalk  The Very Hungry Caterpillar  Lola Plants a Garden  The Extraordinary Gardener  Lifecycles  In the garden – Nature Walks  How to grow a sunflower	The three little pigs Goldilocks and the three bears Little red riding hood The ugly duckling See inside castles Lets build a house Houses and Homes around the world	Sally and the limpet Sharing a shell Rainbow Fish Harry saves the Ocean Rock Pool Animals Going to a beach Going on a trip — Compare past and present

Songs &	Head, shoulders, knees	5 Little Ducks	Row, row your	10 Green Bottles	If you're happy and	When I was one
Rhymes to	and toes	5 Little Monkeys	boat	10 in the bed	you know it	Oh, I do like to be
	When Goldilocks went	5 Little Molikeys	The wheels on the	To til tile bed	The Hockey Cokey	beside the seaside
support	to the house of the	5 Speckled Frogs	bus	Twinkle Twinkle		
learning	bears	D (	CLAUL	Б Б	10 Fat sausages	
	Pat a cake	Days of the week	She'll be coming round the	5 eggs, 5 eggs chuck, chuck, chuck	1,2,3,4,5 once I	
	. at a tant	Old Mac Donald had	mountain	ortuon, ortuon, ortuon	caught a fish alive	
	I can sing a rainbow	a farm	TI 0 1011	Gonna build a house		
			The Grand Old Duke of York	Wiggly Woo		
			Dake of Tork	Wiggig Woo		
				10 big bunnies		
	Explore the School	Wellie walk	Walk to the	Picnic at	Walk to the	End of year
Local Area	Grounds		local post box	Quintrell Park	SANG	family picnic
Local Alea						
Maths Focus	Getting to know	It's me 1,2,3!	Alive in 5!	Length, height	To 20 and	Visualise,
(White Rose)	you.	Representing	Introducing	and time	beyond	build and map
(White Rose)	Baseline assessment	1,2,3	zero		Building	•
		Comparing 1,2,3	Comparing	Building 9 and	numbers	Make
	Match, sort and	Composition	numbers to 5	10	Counting	connections
	create.	1,2,3	Composition of	9 and 10	patterns	Doubling
	Match and Sort	6	4 and 5	Comparing	(beyond 10)	Sharing and
	Compare amounts,	Circles and	M	numbers to 10	Spatial	grouping
	size, mass, capacity	triangles	Mass and	Bonds to 10	reasoning	Even and Odd
		Positional	Capacity	3D shape Pattern	Match, rotate and manipulate	Spatial
		language	Compare capacity	rallern	and manipulate	reasoning
			capacity			

	Talk about measure and pattern. Explore pattern	1,2,3,4,5 Representing numbers to 5 One more, one less Shapes with 4 sides	Growing 6,7,8 6,7,8 Making pairs Combining 2 groups Length, time and height	Exploring 3D shapes	How many now Adding more Taking away Spatial reasoning  Manipulate, compose and decompose	
Key Texts to support Maths	✓ Goldilocks and the three bears ✓ Simon Sock ✓ Mr Big ✓ The button box	✓ Handa's Hen ✓ Who sank the boat? ✓ 123 at the zoo ✓ Number farm	✓ Kipper's Toybox ✓ I spy numbers ✓ The Ugly five ✓ Room on the broom	✓ Ten Seeds ✓ 10 Black Dots ✓ One gorilla ✓ Feast for 10	✓ Dog's colourful day ✓ How many legs? ✓ Spinderella ✓ Mr Gumpy's outing	✓ One to 10 and back again ✓ It's a seashell day ✓ Who sank the boat ✓ 10 of everything
Physical	Dance ~	Ball Skills ~	Locomotion	Gymnastics ~	Dance~	Games for
Development	Ourselves	Hands	~ Jumping 1	High, Low, Over, Under	Nursery Rhymes	Understanding ~ Attack v
•			ouniping 1	Over, Oituer	Kitgiites	Defence
Literacy	Finger Fit 1 session a week	Finger Fit 1 session a week	Finger Fit 1 session a week	Finger Fit 1 session a week	Finger Fit 2 sessions a week	Finger Fit 2 sessions a week
	1 Guided Writing Session Per Week	1 Guided Writing Session Per Week	1 Guided Writing	1 Guided Writing Session Per Week		

			Session Per Week		1 Guided Writing Session Per Week	1 Guided Writing Session Per Week	
				E THROUGH DAII [HROUGH CONT]			
Communication		Listen	ing, Attention (	and Understandin	g ·		
and Language	<ul> <li>Listen attentively and respond to what they hear with relevant questions, comments and actions w being read to and during whole class discussions and small group interactions.</li> <li>✓ Make comments about what they have heard and ask questions to clarify their understanding.</li> <li>✓ Hold conversation when engaged in back-and-forth exchanges with their teacher and peers.</li> </ul>						
	introduced vo  ✓ Offer explana non-fiction, rh ✓ Express their	cabulary. tions for why things ymes and poems wh deas and feelings ab	nd one-to-one dis might happen, m nen appropriate. pout their experie	cussions, offering the aking use of recently nces using full senter with modelling and s	y introduced vocab	ulary from stories of past, present	
PSED (SCARF)	Me and my relationships  All about me  What makes me special	Valuing difference I'm special, you're special	Keeping myself safe What's safe to go onto my body	Rights and responsibilities Looking after my special people	Being my best  Bouncing back when things go wrong	Growing and Changing Seasons Life stages-	

		Same and different	Keeping Myself	Looking after my	Yes, I can!	Plants, animals,
	Me and my special		Safe — What's	friends	Healthy eating	humans
	people Who can help me?	Same and different families I am caring	safe to go into my body (including medicines)	Being helpful at home and caring for our classroom	My healthy mind  Move your body	Human life stage Who will I be?
	My feelings	I am a friend	Safe indoors and outdoors Listening to my feelings	Caring for our world Looking after money (1): recognising, spending, using Looking after money	A good night's sleep	Where do babies come from? Getting bigger Me and my body
			Keeping safe online People who help to keep me safe	(2): saving money and keeping it safe		Girls and boys
R.E Themes	Being Special ~ where do we belong?	Which times are special and why?	Which places are special and why?	What is special about the world and why?	Which stories are special and why?	What people are special and why?
Understanding	Talk about members of	Understand the	Draw information	Describe what they	Talk about	Comment on
the World	their immediate family and community.	effect of changing seasons on the	from a simple map.	see, hear and feel whilst outside.	members of their immediate family	images of familiar situations
opportunities	Draw information from a simple map.  Comment on images of familiar situations in the past.	natural world around them.  Recognise some similarities and differences between life in this country and life in other countries.  Explore the natural	Comment on images of familiar situations in the past.  Describe what they see, hear and feel whilst outside.	Recognise some environments that are different from the one in which they live.  Understand the effect of changing seasons on the natural world	and community.  Compare and contrast characters from stories, including figures from the past.  Recognise that people have different beliefs	in the past.  Draw information from a simple map.  Understand that some places are special to members of their community.  Recognise some
		world around them.		around them.	and celebrate	similarities and

			Recognise some environments that are different from the one in which they live.	Explore the natural world around them.	special times in different ways.	differences between life in this country and life in other countries.  Recognise some environments that are different from the one in which they live.
Expressive Arts	Self-Portraits (baseline assessment)	Wassily Kandinsky ~ Squares with	Local Artist ~ David Hosking	Monet ~ nature art	Animator's ~ Walt Disney	Local Artist ~ Liz Saddington
& Design		Concentric Circles	Š	Clb	J	, and the second
	Leonardo da Vinci ~		Junk Modelling	Sculptures ~ Andy Goldsworthy	Animation	Clay snails
	The Mona Lisa	Rangoli Patterns				
	Colour Mixing	Encourage children to notice features in the natural world ~ autumn changes				
Music	Me!	My Stories	Everyone!	Our World	Big Bear Funk	Reflect, rewind and
(Charanga)	Find the pulse Clapping rhythm	Find the pulse Copy Clap	Invent ways to find the pulse	Find the pulse and show others	Add the beat Pitch	reply Revise, practice and
	Low/high sounds	Pitch Invent a pattern	Copy Clap Pitch	Copy Clap Pitch	Play patterns	collaborate skills
WOW moment	Transition Boxes	Mark's Ark	Bus Ride	Gardening	Story telling	Beach
& Fabulous			around Nansledan	Day	Day	
Finish	Dress Up Day ~	Visit from the	ransteaurt	Cooking activity		Virtual Flight
	When I grow up I	RSPCA		with produce we	Junk Modelling	
	want to be		Lappa Valley	have grown	Houses with	
					parents	

School Trip/Visitor	Visit from key workers :Nurse/police officer/ Fire Fighter/vet visit	Newquay Zoo RSPCA	Lappa Valley Newquay fire engine visit	Walk to Nansledan	Visit from dentist	Beach Day  Emma from  Cornwall Seal  Research
Enrichment Opportunities	Cooking bread Sharing baby and family photos	Visit from Marks Ark and his amazing animals  Making fruit kebabs	Virtual flight simulation Bus journey around the local area	Growing potatoes Growing sunflowers	Cooking a potato salad using potatoes grown	End of year family picnic
Key Dates	National Read a Book Day Recycling Week Black History Month — October World Animal Day	Remembrance Day Diwali Bonfire Night Christmas	National Storytelling week Chinese New Year Pancake Day Valentines day	St Davids Day St Pirans Day World Book Day Mother's Day St Patrick's Day Easter	St Georges Day Fairtrade Day	Father's Day
Assessment Opportunities	In-house - Baseline data on entry National Baseline data by end of term Phonics assessments	On going assessments Pupil progress meetings Parents evening info EYFS team meetings	GLD Projections for EOY Cluster moderation EYFS team meetings	Pupil progress meetings Parents evening info EYFS team meetings End of term Assessments	Cluster moderation EYFS team meetings	Pupil progress meetings Reports Phonics assessments Key word assessments

British Values	Mutual respect We are all unique. We respect differences between different people and their beliefs in our community, in this country and all around the world. All cultures are learned, respected, and celebrated.	In house moderation End of term Assessments Phonics assessments Key word assessments Pupil progress meetings Mutual Tolerance Everyone is valued, all cultures are celebrated and we all share and respect the opinions of others. Mutual tolerance of those with different faiths and beliefs and for those	Rule of law We all know that we have rules at school that we must follow. We know who to talk to if we do not feel safe. We know right from wrong. We recognise that we are	Phonics assessments Key word assessments Pupil progress meetings  Individual liberty We all have the right to have our own views. We are all respected as individuals. We feel safe to have a go at new activities. We understand and celebrate the fact that everyone is	Democracy We all have the right to be listened to. We respect everyone and we value their different ideas and opinions. We have the opportunity to play with who we want to play with.	Recap all British Values Fundamental British Values underpin what it is to be a citizen in a modern and diverse Great Britain valuing our community and celebrating diversity of the UK.
		without faith. Done through celebrations	accountable for our actions. We must work together as a team when it is necessary. Class rules	different.	We listen with intrigue and value and respect the opinions of others.	Fundamental British Values are not exclusive to being British and are shared by other democratic countries.
Parental	Tour of classroom	Parent meetings		Parent meetings	Fabulous Finish	Reports
Involvement	by children	Share proud		Share proud	Junk modelling workshop	Family Picnic
	Reading information Welcome meeting	clouds Nativity		clouds		

COFI	Characteristics of Effective Learning
COEL	<b>Playing and exploring:</b> - 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.
	<b>Creating and thinking critically:</b> - 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.
Over	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
Arching	parents/carers. This promotes independence across the EYFS curriculum. Children and practitioners are NOT alone — embrace each community.
Principles	<b>Enabling environments:</b> 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.
	<b>Learning and Development:</b> Children develop and learn at different rates. We must be aware of children who need greater support than others.

### Early Learning Goals - End of the Year - Holistic / best fit Judgement!

Communication and Language	Personal, social, emotional development	Physical Development	Literacy	Maths	Understanding the World	Expressive arts and design
ELG: Listening, Attention and Understanding  Listen attentively and respond to what they hear with relevant questions, comments and actions when being read to and during whole class discussions and small group interactions  Make comments about what they have heard and ask questions to clarify their understanding  Hold conversation when engaged in backand-forth exchanges with their teacher and peers  ELG: Speaking  Participate in small group, class and one-to-	ELG: Self-Regulation  Show an understanding of their own feelings and those of others, and begin to regulate their behaviour accordingly.  Set and work towards simple goals, being able to wait for what they want and control their immediate impulses when appropriate.  Give focused attention to what the teacher says, responding appropriately even when engaged in activity, and show an ability to follow instructions involving several ideas or actions.  ELG: Managing Self  Be confident to try new activities and show independence, resilience	ELG: Gross Motor Skills  Negotiate space and obstacles safely, with consideration for themselves and others.  Demonstrate strength, balance and coordination when playing.  Move energetically, such as running, jumping, dancing, hopping, skipping and climbing.  ELG: Fine Motor Skills  Hold a pencil effectively in preparation for fluent writing — using the tripod grip in almost all cases.  Use a range of small tools, including scissors, paint brushes and cutlery.  Begin to show accuracy and care when drawing.	Demonstrate understanding of what has been read to them by retelling stories and narratives using their own words and recently introduced vocabulary.  Anticipate — where appropriate — key events in stories.  Use and understand recently introduced vocabulary during discussions about stories, non-fiction, rhymes and poems and during role-play.  ELG: Word Reading  Say a sound for each letter in the alphabet and at least 10 digraphs.  Read words consistent with their phonic	ELG: Number  Have a deep understanding of number to 10, including the composition of each number;  Subitise (recognise quantities without counting) up to 5; - Automatically recall (without reference to rhymes, counting or other aids) number bonds up to 5 (including subtraction facts) and some number bonds to 10, including double facts.  ELG: Numerical Patterns  Verbally count beyond 20, recognising the pattern of the counting system; - Compare quantities up to 10 in different contexts, recognising when one quantity is greater than, less than or the same as the other quantity.	ELG: Past and Present  Talk about the lives of the people around them and their roles in society.  Know some similarities and differences between things in the past and now, drawing on their experiences and what has been read in class.  Understand the past through settings, characters and events encountered in books read in class and storytelling.  ELG: People, Culture and Communities  Describe their immediate environment using knowledge from observation, discussion, stories, non-fiction texts and maps.  Know some similarities and differences between different religious and cultural communities in this country, drawing on their experiences	ELG: Creating with Materials  Safely use and explore a variety of materials, tools and techniques, experimenting with colour, design, texture, form and function.  Share their creations, explaining the process they have used; - Make use of props and materials when role playing characters in narratives and stories.  ELG: Being Imaginative and Expressive  Invent, adapt and recount narratives and stories with peers and their teacher.  Sing a range of well-known nursery rhymes and songs; Perform

one discussions, offering their own ideas, using recently introduced vocabulary.

Offer explanations for why things might happen, making use of recently introduced vocabulary from stories, non-fiction, rhymes and poems when appropriate.

Express their ideas and feelings about their experiences using full sentences, including use of past, present and future tenses and making use of conjunctions, with modelling and support from their teacher.

and perseverance in the face of challenge.

Explain the reasons for rules, know right from wrong and try to behave accordingly.

Manage their own basic hygiene and personal needs, including dressing, going to the toilet and understanding the importance of healthy food choices.

ELG: Building Relationships

Work and play cooperatively and take turns with others.

Form positive attachments to adults and friendships with peers;.

Show sensitivity to their own and to others' needs.

knowledge by soundblending.

Read aloud simple sentences and books that are consistent with their phonic knowledge, including some common exception words.

### ELG: Writing

Write recognisable letters, most of which are correctly formed.

Spell words by identifying sounds in them and representing the sounds with a letter or letters.

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

Explore and represent patterns within numbers up to 10, including evens and odds, double facts and how quantities can be distributed equally.

and what has been read in class.

Explain some similarities and differences between life in this country and life in other countries, drawing on knowledge from stories, nonfiction texts and — when appropriate — maps.

#### ELG: The Natural World

Explore the natural world around them, making observations and drawing pictures of animals and plants.

Know some similarities and differences between the natural world around them and contrasting environments, drawing on their experiences and what has been read in class.

Understand some important processes and changes in the natural world around them, including the seasons and changing states of matter.

songs, rhymes, poems and stories with others, and — when appropriate — try to move in time with music.