Lothersdale Primary School



EYFS Long Term Plan - Class 1



Based on the new Development Matters and Revised Statutory Framework 2021

Seven key features of effective practice

1) The best for every child 2) High-quality care 3) The Curriculum: what we want children to learn 4) Pedagogy: helping children to learn 5) Assessment: checking what children have learnt 6) Self-regulation and executive function 7) Partnership with parents

Supporting metacognition (thinking about thinking):

Hand actions, carefully chosen and repeated phrases to explain the process of thinking and remembering in child friendly language, class displays and pirate "ARRRGH!"				
	Autumn key learning	Spring key learning	Summer key learning	
Revised EYFS	Characteristics of Effective Teaching & Learning			
Curriculum 2021-2022	Playing and exploring – investigate, experience,	Active learning – concentrate, keep trying when	Creating and thinking critically – have and develop own	
	'have a go'	difficulties are encountered, and enjoy achievements	ideas, make links between ideas, develop strategies for doing	
			things	
Prime Areas of Learning				
Communication	The development of children's spoken language underpins all seven areas of learning and development. The number and quality of the conversations they have with			
and Language	adults and peers in our language-rich environment is crucial.			
	Listen carefully	Listen to & retell stories	Learn rhymes, poems and songs	
(Literacy)	Have high quality conversations with interested	Listen to & learn songs & rhymes paying attention to	Listen to & talk about non-fiction to deepen new knowledge	
	adults and with peers	how they sound	& vocabulary	
	Engage in story times	Learn & use new vocabulary	Learn & use new vocabulary in different contexts	
	Learn new vocabulary	Ask questions and articulate ideas in well-formed	Connect ideas using a range of connectives (including	
	Listen to and learn rhymes and songs	sentences	because, and, but)	
	Listen to and talk about stories	Describe events in detail		
	Ask questions and articulate ideas	Talk to work out problems and give explanations (e.g.		
	Develop social phrases & greetings	how and why)		
	Class 1 bedtime story day	Family invited to read at story time	Families invited to Talking Tables workshop with the children	
		Talking Tables (group talking and writing) begins in		
		class		
Personal, social and	Children's personal, social and emotional development (PSED) is crucial for children to lead healthy and happy lives, and is fundamental to their cognitive development.			
emotional development	Strong, warm and supportive relationships with adults enable children to learn how to understand their own feelings and those of others.			
development	See and feel themselves to be a valuable individual	Show resilience and perseverance in the face of	Show resilience and perseverance in the face of challenge	
	Build constructive & respectful relationships	challenge	Think about the perspective of others	
	Me and My New Friends topic	Identify & moderate own feelings		
(PSHE, RSE)	Express their feelings and consider the feelings of	Know and talk about their health and wellbeing:	Know and talk about their health and wellbeing:	
	others	 Healthy relationships 	 Healthy relationships 	

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	Manage own needs	o Physical activity	o Tooth brushing			
	Healthy relationships	 Healthy eating 	Screen time			
	 Personal hygiene 	 Tooth brushing 	Sleep routines			
	 Being a safe pedestrian 	 Being a safe pedestrian 	 Being a safe pedestrian 			
		999 Emergency services	NSPCC 0800 1111, Pantosaurus			
		People Who Help Us topic				
	Personal safety and wellbeing throughout the year:					
	✓ Wellbeing warriors and class special person					
	✓ Children select their 'special adult'					
	✓ Candle Time - stories and discussions about	✓ Candle Time - stories and discussions about recognising and expressing feelings and emotions				
	✓ Road safety – STOP, LOOK, LISTEN, THINK, is	✓ Road safety – STOP, LOOK, LISTEN, THINK, is it safe?				
	✓ Handwashing and hygiene					
	✓ Building trusting, respectful relationships					
	✓ Personal safety online and offline					
	✓ Self-regulation, understanding and respect for self and others					
Physical development	Physical activity is vital in children's all-round development, enabling them to pursue happy, healthy and active lives.					
(DE)	Revise and refine fundamental moving skills – roll,	Fluent moving with control & grace	Develop foundations of a handwriting style that is fast,			
(PE)	crawl, walk, jump, run, hop, skip, climb	Develop strength, co-ordination, balance & agility, use	= :			
		apparatus				
		Combine different movements	Know and talk about factors that support health and			
	Develop small motor skills competently, safely &	Develop core muscle strength – good posture	wellbeing			
	confidently – pencils, scissors, paintbrush, knife,	Further develop confidence and competence with				
	fork, spoon	balls skills	Further develop daily life skills – safety in school, meal times,			
			personal hygiene			
	Learn how to use scissors for arts and knives for	Continue to develop small motor skills so that they	. ,,,			
	cookery	can use a range of tools competently, safely and				
	,	confidently				
	Safely play at heights and learn to lift heavy objects	,				
	in our school woodland area					
	PE: Football skills and multi-sports	PE: Gymnastics/dance and multi-sports	PE: Tennis and multi-sports			
	1 L. 1 ootball skills and multi-sports	Class Yoga	Class Yoga			
		Ciass Toga	Ciass Toga			

		Specific Areas of Learning		
Literacy	It is crucial for children to develop a life-long love of reading. Reading consists of two dimensions: language comprehension and word reading. Writing involves transcription (spelling and handwriting) and composition (articulating ideas and structuring them in speech, before writing).			
	Read individual letters by saying the sound for them Blend sounds into words made of known sound-letter correspondences Read some letter groups that each represent one sound Read a few common exception words	Read simple phrases and sentences with words made of known letter-sound correspondence and a few exception words Re-read these books to build confidence in word reading, fluency, understanding and enjoyment Form lower-case and capital letters correctly Spell words	Write short sentences using known sound-letter correspondences, capital letter and full stop Re-read own writing and check it makes sense	
	Children take home our class bear called Buddy, to share favourite bedtime stories with him.	Family story time – rota for family and friends to sign up and read a story to Class 1.	Children now take home our cuddly Book Babies to continue enjoying reading at home.	
	Daily access to class reading area – sofa, cushions, baskets of books and bears.	Daily access to class reading area – sofa, cushions, baskets of books and bears.	Daily access to class reading area – sofa, cushions, baskets of books and bears.	
SSP	Class books: The Boy on the Bus (Penny Dale) Room on the Broom (Julia Donaldson)	Class books: This is our house (Michael Rosen) The Elves and the Shoemaker (Jim La Marche)	Class books: The Proudest Blue (Ibtihaj Muhammad) 10 things I can do to help my world (Melanie Walsh)	
	See PDF Class 1's Book List (found on class page of school website) for details of more high quality books which shape our curriculum term by term			
	Rocket Phonics - Working at sound, word and sentence level: developing blending for reading, segmenting for spelling, letter formation for handwriting, vocabulary and comprehension for understanding. Daily reading and writing as a whole class and in smaller groups			
	s, a, t, i, p, n, m, d, g, o, c, k ck, e, u, r, h, b, f, ff, l, ll, ss	j, v, w, x, y, z, zz, qu ch, sh, th, ng, ai, ee, igh, oa, oo, oo	ar, or, ur, ow, oi, ear, air, ure, er wh, ph, ay, a–e, a, e–e, ie, ea	
	(I, the, go, to, no, into)	(he, she, we, me, be, was, my, you, her, they, all, are)	(some, one, said, come, do, so, were, when, have, there, out, like, little, what)	

Mathematics	Developing a strong grounding in number is essential so that all enhancer develop the necessary ballang blocks to exter mathematically. Children should be able			
	confidently, develop a deep understanding of the numbers to 10, the relationships between them and the patterns within those numbers.			
	Count objects actions and sounds:	Compare numbers	Count beyond 10	
	o 1-to-1 correspondence	Understand one more than/less than relationship in	Adding & taking away	
	 Last number counted is the total in a set 	songs, adding & taking away	Explore the composition of numbers to 10	
	 Predict how many before counting 	Count beyond 10	Automatically recall number bonds for 0-5 and some to 10	
	 Count a smaller number from a larger 			
	group			
	 Count in everyday routines, songs, games, 			
	stories			
	Subitise – recognition of number without counting			
	Link the numeral with its cardinal number value			
		Compose and decompose shapes to see other shapes	Compose and decompose shapes to see other shapes within	
	Select, rotate, manipulate shapes	within a shape, Copy & create repeating patterns	a shape, Copy & create repeating patterns	
	Copy & create repeating patterns	Compare length, weight & capacity	Compare length, weight & capacity	
White Rose Hub	Match, sort, compare amounts	Introduce zero, Compare numbers to 5	Building numbers and counting patterns beyond 10	
	Represent, compare, composition of 1,2,3	Composition of 4 & 5, 6, 7 & 8	Adding more, taking away	
	Represent numbers to 5, One more, one less	Combining 2 amounts, Making pairs, Counting to 9 &	Doubling, sharing & grouping, even & odd	
		10, Comparing numbers to 10, Bonds to 10	Deepening understanding, patterns and relationships	
Understanding We guide children to make sense of their physical world and their community. Experiences in our locality and the world				
the world	understand our culturally, socially, technologically, and ecologically diverse world. Together we begin to explore their role within it and the positive impact they can			
	have.	1		
	Talk about members of their family & community	Draw information from a simple map	Comment on images of familiar situations from the past	
	Name and describe people who are familiar to them		Compare and contrast characters from stories, including	
(Science, History,		Recognise similarities and differences between life in	figures from the past	
Geography, RE)	Understand that some places are special to	this and other countries (Fairtrade Fortnight)	Toy Museum topic	
, ,	members of their community	Recognise that people have different beliefs and		
		celebrate in different ways	Understand the effect of the changing season on the world	
	Explore the natural world around them		around them	
	Describe what they see, hear, feel outside	Continue to explore the natural world around them		
		Life Cycles topic	Consider the impact humans have on local and word	
	Caring and Sharing topic	Recognise some environments that are different to	environments and the positive impact they can have	
		where we live		
Computing	Smartboard, CD player	Smartboard, CD player, iPad	Smartboard, CD player, iPad, Bee-Bots	
	Careful use together	Safe use – ask and tell a trusted adult	Safe use – ask and tell a trusted adult	
		1	1	

Class learning & school events	Harvest, Odd Socks Day, Anti-Bullying Week, Poppy Day, Children in Need, Diwali, Christmas, Save the Children Christmas jumper days	Chinese New Year, Internet Safety Day, Fairtrade Fortnight (Pablo Super Banana), Holi, Easter	Ramadan & Eid, Diversity Week, Comic Relief, British Science Week,
RE Themes (NY Agreed Syllabus)	Which stories are special and why? Which people are special and why?	Which places are special and why? Which times are special and why?	Where do we belong? What is special about our world?
	 'Out and About' – autumn and winter in the woods Safety by road, woods, water's edge Signs of seasonal change Use the senses to explore the local environment Name conkers, beech nuts, pheasant, sparrow, robin 	 'Out and About' – winter and spring in the woods Safety by road, woods, water's edge Signs of seasonal change Feed the birds, make bird cakes Name blackbird, chaffinch, blue tit 	Perfect Pollinators topic 'Out and About' – autumn and winter in the woods Safety by road, woods, water's edge Signs of seasonal change Care for and name mini beasts, make bug houses Name jackdaw, blue tit, great tit, house martin (nesting at school)
Expressive arts and design	The development of children's artistic and cultural awareness supports their imagination and creativity. 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.		
(Music, Art, D&T)	Explore, use and refine artistic effects to express ideas and feelings Listen attentively, move to and talk about music expressing feelings	Return to and build on previous learning, refining ideas and how to represent them Develop storylines in pretend play Watch and talk about dance and performance art, expressing feelings	Create collaboratively sharing ideas, resources and skills Sing matching pitch and following melody Explore and engage in music making, dance and performing
	Drawing and painting	Drawing, painting and modelling	Drawing, painting, designing and modelling
	Perform in Harvest and Christmas shows for family and friends		Perform in Class performance for family and friends
	Prepare and cook seasonal vegetable/ pumpkin soup	Prepare and chop Fairtrade fruit salad	Prepare and cook locally collected wild garlic bread & summer pasta sauce/ soup
	Throughout the year: Daily singing of poems, rhymes and songs Daily opportunities for free and observational drawing of seasonal/ topic based stimuli		

^{**}Key learning statements follow the Revised EYFS Framework and Development Matters 2021 sequence for children in reception **Additional learning at Lothersdale to provide an ambitious EY curriculum for our children **Supporting statements from the EYFS Statutory Educational Programmes