

Netherbrook Primary School



Physical Development Curriculum Progress Model for Knowledge and Skills

	Links to KS1 curriculum	Minimum E	xpectations fo	or Reception	Minimum	Expectations f	or Nursery
Gross motor	Master basic movements including running, jumping, throwing and catching, as well as developing balance, agility and co- ordination, and begin to apply these in a range of activities	Further develops and refines ball skills	Can throw a ball at a given target	Can throw rugby balls, javelins, and frisbees	Can throw a ball or bean bag underarm or overarm	Can throw a small ball with one hand	Can throw a large ball with both hands
		Develops confidence, competence, precision and accuracy when engaging in ball activities	Can catch smaller items from a longer distance	Can catch larger items from a longer distance	I I atches a small hall or hear had from a I		Catches a large ball from a short distance
			Can dribble in and out of targets	Can run with a ball	Can walk with a ball	Can kick a large ball at an intended target	Can kick a large ball in a straight line
		Progresses towards a more fluent style of moving Develops the overall body strength, coordination, balance and agility required for future P.E. sessions	Rides a bike with/without stabiliser	Rides a balance bike, o	I hike moving the		Rides a trike independently
			Rides a scooter by pushing with their foot and resting both feet on the scooter Experiments with other ways of riding the scooter board		Rides a scooter independently, moving one leg backwards and forwards. Sits on a scooter board and pushes themselves along		
			Can balance using different body parts	Can demonstrate different types of balances (h, arabesque)	Skip, hop, stand on one leg and hold a pose		old a pose
		Combines different movements with ease and fluency	Can balance a ball on a bat	Walks along a balance beam	Walks along a bench Balances a quoit on their he independently		t on their head

		Revises and refines fundamental movement skills	Climbs apparatus, going up forwards, over and coming down backwards		Go up steps and stairs, or climb up apparatus, using alternate feet		Go up steps and stairs independently
	Perform dances using simple movement patterns		Remembers sequences and patterns to music without words	Increasingly able to sequences and patt related t	erns of movement,	Remembers sequences and patterns for more complex nursery rhymes	Remembers sequences and patterns for simple nursery rhymes
	Master basic movements including running, jumping, throwing and catching,		Uses large-muscle movements to produce X and triangles	Uses large-muscle movements to produce diagonal lines	Uses large-muscle movements to produce squares	Uses large-muscle movements to produce circles and +	Uses large-muscle movements to produce vertical and horizontal lines
	as well as developing balance, agility and co- ordination, and begin to apply these in a range of activities		Uses small-muscle movements to produce X and triangles	Uses small-muscle movements to produce diagonal lines	Uses small-muscle movements to produce squares	Uses small-muscle movements to produce circles and +	Uses small-muscle movements to produce vertical and horizontal lines
	Handwriting: Sit correctly at a table, holding a pencil comfortably and correctly		Children sit with their feet flat on the floor whilst seated at a table Children are encouraged to sit up straight on the carpet		Children are encouraged to sit on the carpet and at the table		
	Master basic movements including running, jumping, throwing and catching, as well as developing		Uses a wide range of equipment that requires the coordination of both hands (with precision)	Is able to use a knife and fork	Start to eat independently, learning to use a knife and fork	Is able to use a rolling pin	Is able to hold onto a parachute
	balance, agility and co- ordination, and begin to apply these in a range of activities		Can walk, run, crawl, climb, hop, jump and skip with increasing control		Match their developing physical skills to tasks and activities	Can walk, run, crawl and climb independently	Can walk, run, crawl and climb when directed
Fine motor	Design and Technology: Use a range of tools and equipment to perform practical tasks	Develops small motor skills to use a range of tools competently, safely and confidently	Can use scissors with precision. Uses small tweezers, smaller nuts and bolts and geo boards. Is able to use other small one-handed tools such as screwdrivers		Uses one-handed tools and equipment	Is beginning to use scissors. Uses large tweezers, large nuts and bolts and is able to thread. Is able to use other large one-handed tools such as hammers	

	Handwriting: Sit correctly at a table, holding a pencil comfortably and correctly	Develops the foundations of a handwriting style which is fast, efficient and accurate	Develops control further and is able to replicate patterns, letters and numbers with ease		Use a comfortable grip with good control Dynamic tripod grasp		Palmer grasp	
		Child recognises their preference for a dominant hand				Beginning to show strength in a particular hand	No hand dominance	
Healthy choices	See PSHE Association	Knows and talks about contributors to health and wellbeing	Is able to explain the effects of exercise, sleep and reducing screen time	Is aware that you can eat unhealthy food in moderation and is able to explain the importance of washing hands	Makes healthy choices	Is aware of healthy and unhealthy foods Independently accesses the outdoor area for exercise and knows why we need to exercise		
	Participate in team games, developing simple tactics for attacking and defending		Starts taking part in group activities which they make up			Starts taking part in child-initiated group activities	Starts taking part in adult led group activities	
		Further develops the skills they need to manage the school day successfully	Collaborates with others to manage large items appropriately			Collaborates with others to manage large items	Collaborates with others to manage large items (with adult guidance)	
Independence			Uses a knife and fork with precision	Opens their own straw and pours their own drink/milk	Starts to eat independently, learning to use a knife and fork	Peels their own fruit and pierces their own milk carton	Uses a spoon, fork and knife (to spread) independently	
			Puts on gloves and puddle suits independently	Can get changed with minimal help (buttons)	Put their coat on by themselves and zip it up	Can put their own aprons on and pull clothing up and down for the toilet	Can put their own shoes, socks, hats and mittens on	
			Tidies up, takes jumper off if hot and puts it on if cold	Ensures they are eating enough food and drinking enough water	Blows their nose, disposing of the tissue and sanitising	Uses the toilet and wipes themselves	Washes their hands independently	

Re	esource	S
(not	limited	to

Confidently and safely uses a range of large and small apparatus

Large soft balls, small balls, rugby balls, tennis balls, basketballs, footballs, bats, bean bags, javelins, frisbees, bikes, scooters, quoits, benches, ribbons, parachute, soft play, horses, climbing frame dome, climbing frame, skipping ropes, space hoppers, balance boards, scooter boards, stepping stones, seesaw, tyres, red balancing bowl, tunnels, sieve, grater, Duplo and large foam bricks, Sellotape, peeler, hole punch, stapler, sewing, dustpan and brush, sweeping, cleaning, scissors, pencils, large tweezers, paintbrush, hammers, playdough tools/cutters, spoons, shakers, spray bottles, whisks, screwdrivers, pipette, spatula, knife, fork, jugs, measuring cylinders, bingo dabbers, nuts and bolts, gardening tools, threading, pegs and peg boards, elastic bands and geo boards, small tweezers, golf tees, playdough, ribbons, cotton buds, stencils, beads, puzzles, cotton reels, shape sorters, water syphon, Lego, peel stickers, sewing needles