

WRENBURY PRIMARY SCHOOL EYFS – Physical Development							
	Reception Autumn	Reception Spring	Reception Summer	ELG Checkpoint			
			•	To be used to assess the children in June through provision of Child Initiated activities.			
	Revise and refine	Negotiate space and obstacles safely,					
	 rolling crawling 	with consideration for themselves and					
	Progress towards a	others.					
	Develop the overall body strength, co-ordi	Demonstrate strength, balance and					
	sessions and other ph	coordination when playing.					
	Use their core muscle streng	Move energetically, such as running,					
	Com	jumping, dancing, hopping, skipping and					
	Confidently and safely use a ra	climbing.					
	Develop o						
	Further develop and refine a range						
	Develop confidence, compete						
lls	Provide regular access to appropriate	Provide a choice of open-ended materials	Challenge children with further physical				
Ski	outdoor space. Ensure there is a range of	to play that allow for extended, repeated	challenges when they are ready, such as				
Gross Motor Skills	surfaces to feel, move and balance on,	and regular practising of physical skills like	climbing higher, running faster and				
ot	such as grass, earth and bark chippings.	lifting, carrying, pushing, pulling,	jumping further.				
ž	Give children experience of carrying things up and down on different levels	constructing, stacking and climbing. Model precise vocabulary to describe	Encourage children to conclude movements in balance and stillness.				
oss	(slopes, hills and steps).	movement and directionality, and	Provide opportunities for children to, spin,				
Ğ	Provide regular access to floor space	encourage children to use it.	rock, tilt, fall, slide and bounce.				
	indoors for movement.	Encourage children to be highly active and	Provide a range of wheeled resources for				
	Ensure that spaces are accessible to	get out of breath several times every day.	children to balance, sit or ride on, or pull				
	children with varying confidence levels,	Provide a range of wheeled resources for	and push. Two-wheeled pedal bikes				
	skills and needs.	children to balance, sit or ride on, or pull	without stabilisers, skateboards,				
	Provide a wide range of activities to	and push. Two-wheeled balance bikes,	wheelbarrows and carts are all good				
	support a broad range of abilities.	scooters, prams and carts are all good	options.				
	Allow less competent and confident	options.	Suggestions: run around in a circle, stop,				
	children to spend time initially observing	Provide areas for sitting at a table that are	change direction and walk on your knees				
	and listening, without feeling pressured to	quiet, purposeful and free of distraction.	going the other way.				
	join in.	Provide different chairs at the correct	Provide opportunities to move that				
	Create low-pressure zones where less	height for the range of children in the	require quick changes of speed and				



	confident children can practise movement	class, so that their feet are flat on the	direction.	
	skills on their own, or with one or two	floor or a footrest.	Encourage precision and accuracy when	
	others.	Provide different tables at the correct	beginning and ending movements.	
	Provide children with regular	height for the range of children in the	Encourage children to use a range of	
	opportunities to practise their movement	class. The table supports children's	equipment. These might include:	
	skills alone and with others.	forearms. The top of the table is slightly	wheeled toys, wheelbarrows, tumbling	
	Allow for time to be still and quiet.	higher than the height of the child's elbow	mats, ropes to pull up on, spinning	
	Suggestion: looking up at the sky, or	flexed to 90 degrees.	cones, tunnels, tyres, structures to jump	
	sitting or lying in a den.	Create obstacle courses that demand a	on/off, den-making materials, logs and	
	Give children regular, sensitive reminders	range of movements to complete,	planks to balance on, A-frames and	
	about correct posture.	such as crawling through a tunnel,	ladders, climbing walls, slides and monkey	
	Provide a range of different sized 'balls'	climbing onto a chair, jumping into a hoop	bars.	
	made from familiar materials like socks,	and running and lying on a cushion.	Introduce tennis balls, ping pong balls,	
	paper bags and jumpers that are softer	Introduce full-sized balls when children	beach balls and balloons.	
	and slower than real balls.	are confident to engage with them.	Introduce a range of resources used to	
			bat, pat and hit a ball, modelling how to	
			do this and giving children plenty of time	
			for practice.	
			Introduce children to balls games with	
			teams, rules and targets when they have	
			consolidated their ball skills.	
	Develop their small motor skills so that the	y can use a range of tools competently, safely	y and confidently. Suggested tools: pencils	Hold a pencil effectively in preparation
	for drawing a		for fluent writing – using the tripod grip	
	Develop the foundation	in almost all cases.		
	Further develo	Use a range of small tools, including		
Fine Motor Skills		scissors, paintbrushes and cutlery.		
Š	Before teaching children the correct	 lining up and queuing mealtimes Offer children activities to develop and 	Regularly review the equipment for	Begin to show accuracy and care when
or	pencil grip and posture for writing, or how	further refine their small motor skills.	children to develop their small motor	drawing.
ot	to use a knife and fork and cut with	Suggestions: sewing, woodwork, pouring,	skills. Is it appropriate for the different	8.
N	scissors, check:	dancing with scarves, using spray bottles,	levels of skill and confidence of children in	
ine	that children have developed their	dressing and undressing dolls, playing	the class? Is it challenging for the most	
ш	upper arm and shoulder strength	with small world toys, and making models	dexterous children?	
	sufficiently: they do not need to move	with junk materials and construction kits.	Scissor skills, threading smaller beads,	
	their shoulders as they move their hands	Continuously check how children are	sewing, handwriting patterns, colouring	
	and fingers	holding pencils for writing, scissors and	intricate detailed pictures.	
		norang pericipitor writing, seissors and	intricate detailed pietares.	



 that they can move and rotate their 	knives and forks. Offer regular, gentle	Help children to develop the core	
lower arms and wrists independently	encouragement and feedback.	strength and stability they need to	
Help children to develop the core	Engage children in structured activities:	support their small motor skills.	
strength and stability they need to	guide them in what to draw, write or	Encourage and model climbing, pulling	
support their small motor skills.	сору.	themselves up on a rope and hanging on	
Encourage and model tummy-crawling,	Plan for regular repetition so that correct	monkey bars.	
crawling on all fours and climbing.	letter formation becomes automatic,		
Offer children activities to develop and	efficient and fluent over time.		
further refine their small motor skills.	Teach and model for children how to eat		
Suggestions: threading, pouring, stirring,	with good manners in a group, taking		
dancing with scarves, using spray bottles,	turns and being considerate to others.		
planting and caring for plants, playing			
with small world toys, and making models			
with junk materials kits and malleable			
materials like clay.			
With regular practice, the physical skills			
children need to eat with a knife and fork			
and develop an efficient handwriting style			
will become increasingly automatic.			
Encourage children to draw freely.			
Teach and model correct letter formation.			
Continuously check the process of			
children's handwriting (pencil grip and			
letter formation, including directionality).			
Provide extra help and guidance when			
needed.			
Carefully explain some of the rules of			
lining up and queuing, such as not			
standing too close or touching others.			
Give children simple verbal and visual			
reminders.			
Celebrate, praise and reward children as			
they develop patience, turn-taking and			
self-control when they need to line up and			
wait.			<u> </u>