

### Randwick Church of England Primary School PE Curriculum

### PE Skills Progression Map

Owl	Buzzard		Kestr	el	Sparrowhawk		
Reception	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	
Refer to Lancashire         Early Year and         Foundation Stage         Scheme of Work-         Fundamental         Movement Skills         Matrix.	Run with control and bala Run at different speeds, c direction. Use arms to generate sper running and jumping. Throw underarm and ove co-ordination using the co Push off one foot and acce	hanging speed and ed and power when erarm with control and prrect technique.	Run with control in straight balance when changing different Use arms to generate speed running and jumping. Understand and demonstration between sprinting and run periods. Sprint over a short distance Run over a longer distance sustain performance. Use a range of throwing te over arm). Throw with accuracy to his distance. Perform a range of jumps technique and where apprirun up. Compete with others and a best performances.	rection. d and power when ate the difference uning for sustained re up to 60 metres. e, conserving energy to chniques (Under arm, t a target or cover a showing consistent opriate using a short	Combine sprinting with low Choose the best place for ru distances. Throw accurately and refin- by analysing technique and Show control in take-off and Compete with others and ke performances, setting targe Explain the key techniques Demonstrate a smooth relay	e performance body shape. d landings when jumping. eep track of personal best ts for improvement. to running and jumping.	



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Receptio	on Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Refer to Lancas Early Year and Foundation Stag Scheme of Wor Fundamental Movement Skill Matrix.	ge basic movements and actions. k- Begin to move with expression and show an	expression and rhythmic accuracy. Choose movements to	Perform increasingly complex combinations of movements and actions with control. Perform clearly and with expression showing an awareness of phrasing and music. Select movements that demonstrate an understanding of the dance, mood and feeling. Beginning to compare and adapt movements and motifs to create a larger sequence. Repeat dance phrases and simple dances with accuracy and control.	Explore, improvise and combine movements and ideas effectively. Perform with an awareness of rhythmic, dynamic and expressive qualities. Improvise freely alone/with a partner, translating ideas from stimuli and movement. Create and link simple dance phrases using dance structures and motifs. Develop physical strength and suppleness by practising moves and stretching.	Rehearse, refine and repeat short dance sequences with style and artistic intention. Perform to an accompaniment expressively and sensitively. Use an increasing range of complex composition principles to create dances. Create and structure motifs, phrases, sections and whole dances. Modifies parts of a sequence as a result of self and peer evaluation.	Refine and repeat a wide range of dances with style and artistic intention. Use a range of technical and physical principles to create imaginative and creative dance sequences. Shows an understanding of musical structure, rhythm, mood and phrasing. Perform expressively and hold a precise and strong body posture. Perform and create complex sequences. Express an idea in original and imaginative ways. Plan to perform with high energy, slow grace or other themes and maintain this throughout a piece. Perform complex moves that combine strength and stamina gained through gymnastics activities (such as cartwheels or handstands).



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Reception	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	
Refer to Lancashire Early Year and Foundation Stage Scheme of Work- Fundamental Movement Skills Matrix.	Develop the basic skill of travelling, rolling, and jumping. -Walk forwards and backwards. -Travel on hands and feet- caterpillar. -Perform a pencil roll. -Perform an egg roll and rock roll. -Jump in the air with a straight shape. -Make star shapes. To perform basic skills with straight and tuck shapes. Move with some control and awareness. To apply the skills of travelling, rolling, and jumping with two different shapes. Link two or more basic movements together to create a sequence. To adapt the sequence to perform on apparatus. Carry apparatus safely.	Copy and remember actions. Move with some control and awareness of space. • Link four or more actions to make a sequence. • Show contrasts (such as small/tall, straight/curved, and wide/narrow). • Travel by rolling forwards, backwards and sideways. • Travel on hands and feet - bunny, crab, bear, caterpillar, and frog. • Perform an egg and pencil roll. Perform a teddy/circle roll. • Hold a position whilst balancing on different points of the body. • Climb safely on equipment. • Stretch and curl to develop flexibility.	<ul> <li>Plan, perform and repeat sequences.</li> <li>Move in a clear, fluent, and expressive manner.</li> <li>Refine movements into sequences.</li> <li>Create a sequence of six actions (using traveling, rolling, jumping and balancing on small body parts with a change of direction and speed).</li> <li>Show changes of direction and level during a performance.</li> <li>Travel in a variety of ways, including flight, by transferring weight to generate power in movements.</li> <li>Show a kinesthetic sense in order to improve the placement and alignment of body parts (e.g. in balances experiment to find out how to get the centre of gravity successfully over base and organise body parts to create an interesting body shape).</li> </ul>	<ul> <li>Plan, perform and repeat sequences.</li> <li>-Perform a matched partner balance.</li> <li>-Perform a mirrored partner balance.</li> <li>Explain the difference between a matched and mirrored shape.</li> <li>Travel into and out of a matched and mirrored shape.</li> <li>Move in a clear, fluent, and expressive manner.</li> <li>Refine movements into sequences.</li> <li>Create a sequence of six actions (using traveling, rolling, jumping and balancing on small body parts with a change of direction and speed).</li> <li>Show changes of direction and level during a performance.</li> <li>Travel in a variety of ways, including flight, by transferring weight to generate power in movements.</li> </ul>	Create a sequence with a partner of 8 elements including counter balance and counter tension balances. Other sequences that might include a full range of movements including: • travelling • balances • swinging • springing • flight • vaults • inversions • rotations • bending, stretching and twisting • gestures • linking skills. Hold shapes that are fluent and expressive. Include in a sequence set pieces, choosing the most appropriate linking elements.	Create complex and well-executed sequences that include a full range of movements including: • travelling • balances • swinging • springing • flight • vaults • inversions • rotations • bending, stretching and twisting • gestures • linking skills. Hold shapes that are strong, fluent and expressive. Include in a sequence set pieces, choosing the most appropriate linking elements. Vary speed, direction, level and body rotation	



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	Stretch and curl to develop flexibility. Jump in a variety of ways and land with increasing control and balance.	increasing control and balance. -Jump and land 2 feet to 2 feet. -Jump in the air with a straight, star and tuck shape.	Swing and hang from equipment safely (using hands).	Show a kinesthetic sense in order to improve the placement and alignment of body parts (e.g. in balances experiment to find out how to get the centre of gravity successfully over base and organise body parts to create an interesting body shape). Swing and hang from equipment safely (using hands).	during floor performances. Demonstrate a good kinesthetic awareness (placement and alignment of body parts is usually good in well- rehearsed actions). Use equipment to vault and to swing.	during floor performances. Practise and refine the gymnastic techniques used in performances (listed above). Demonstrate excellent kinesthetic awareness (placement and alignment of body parts is usually good in well- rehearsed actions).
						Use equipment to vault and to swing (remaining upright).



Buz	zard	Kestrel		Sparrowhawk		
Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	
Swim unaided up to 25 metres.		Swim between 25 and 50 metres unaide	ed.	Swim over 100 metres una	ided.	
Jse one basic stroke, breathing correc	tly.	Use more than one stroke and coordina	te breathing as	Use breast stroke, front crawl and back stroke,		
Control leg movements.		appropriate for the stroke being used.		ensuring that breathing is correct so as not to		
		Coordinate leg and arm movements.		inten upt the pattern of swimming.		
		Swim at the surface and below the wate	ar	Swim fluently with controlled strokes.		
		Swin at the surface and below the water.		Turn efficiently at the end of a length.		
J	Year 1 wim unaided up to 25 metres. Ise one basic stroke, breathing correc	wim unaided up to 25 metres. Ise one basic stroke, breathing correctly.	Year 1       Year 2       Year 3         wim unaided up to 25 metres.       Swim between 25 and 50 metres unaided         Ise one basic stroke, breathing correctly.       Use more than one stroke and coordinate appropriate for the stroke being used.         control leg movements.       Coordinate leg and arm movements.	Year 1Year 2Year 3Year 4wim unaided up to 25 metres.Swim between 25 and 50 metres unaided.Ise one basic stroke, breathing correctly.Use more than one stroke and coordinate breathing as appropriate for the stroke being used.	Year 1Year 2Year 3Year 4Year 5wim unaided up to 25 metres.Swim between 25 and 50 metres unaided.Swim over 100 metres unaided.Swim over 100 metres unaided.Ise one basic stroke, breathing correctly. control leg movements.Use more than one stroke and coordinate breathing as appropriate for the stroke being used.Use breast stroke, front creating is interrupt the pattern of swim fluently with controlSwim at the surface and below the water.Swim fluently with control	