

## Physical Education Intent

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	EYFS	YEAR ONE	YEAR TWO	YEAR THREE	YEAR FOUR	YEAR FIVE	YEAR SIX
	Early Years	Key S	tage One	Lower Ke	y Stage Two	Upper Ke	y Stage Two
Key Vocabulary	Currently under review due to new EYFS Reform Framework September2021	Body movements Perform Represent Patterns Striking Accuracy Speed Agility Quickness	Sequence Body movements Control Tuck Straddle Pike Coordination Batting stance Control Body mechanics	Improvise Stimuli Evaluation Spatial awareness Forward roll Arabesque Fielding position Possession Hurdles Speed ladders	Transitional movements Precision Rhythm Backward roll Triple jump Long jump Bat grip	Expression Exaggeration Handstand Counter-tension Counter-balance Composition Foot pattern Boundary Opponents Overarm bowl Danger areas	Express feelings Cartwheel Extension Communication Batting partner

				Dance	
v	Key knowledge	Currently under review due to new EYFS Reform Framework September2021	As early athletes, children will know that:  Our body can be used to make movements that are balanced and at varied speed  A groups of movements is called a sequence.	As developing athletes, children will know that:  Sequences can be linked together with transitional movements.  There is a relationship between music and the movements they create.  Group positioning will impact the overall performance.	As secure athletes, children will know that:  Expression and exaggeration represent the characters feelings  A variety of stimuli can be used to create movements for a sequence.  Evaluation and feedback aids the improvement of their own performance
Dance	Key skills	Currently under review due to new EYFS Reform Framework September2021	As early athletes, children will have the skills to:  Copy movements to create a sequence, using different speeds, heights and direction.	As developing athletes, children will have the skills to:  Create longer group sequences with control, showing a variety of speed, height and direction.  Show the relationship between music and movements using the beat and rhythm.  Improve work following an evaluation process.	As secure athletes, children will have the skills to:  Create a dance routine either solo or as part of a group showing varying direction, height, speed and transitional movements.  Use expression and exaggeration to tell a story through dance.  Improve performance following feedback and give feedback to others.

	Gymnastics						
			Currently under review	As early athletes, children will know:	As developing athletes, children will know that:	As secure athletes, children will know:	
Gymnastics		Key knowledge	due to new EYFS Reform Framework September2021	<ul> <li>Our body can be used to make different shapes and balances</li> <li>Travel (spin, turn, leap) is used to link shapes and balances together</li> </ul>	<ul> <li>Equipment (benches, balance tables, ribbons) can be used to add variety to a performance</li> <li>Evaluation and feedback can used to improve a performance.</li> </ul>	<ul> <li>A sequence can be created using floor work and height from equipment.</li> <li>Partner work includes working side by side and supporting each other during a technique.</li> </ul>	

Currently under review due to new EYFS Reform Framework September2021  As early athletes, children will have the skills to:  Perform a variety of shapes and balances with coordination and control  Perform basic rolls showing correct positions throughout.  Link shapes and balances together using travel movements.  As developing athletes, children will have the skills to:  Create a sequence using a variety of shapes, balances and rolls with fluency and control.  Perform balances and shapes using equipment (benches, balance tables, ribbon etc).  Evaluate and improve performances.  As developing athletes, children will have the skills to:  Create a sequence using a variety of shapes, balances and rolls with fluency and control.  Perform balances and shapes using equipment (benches, balance tables, ribbon etc).  Evaluate and improve performances.	ety of shapes, 1g equipment. a sequence
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	Athletics					
Athletics	Key knowledge	Currently under review due to new EYFS Reform Framework September2021	As early athletes, children will know that:  A run can be performed at different speeds and include changes of direction  A jump must be performed with knees bent upon landing.  Different throwing techniques require different levels of power	As developing athletes, children will know that:  Some running distances require speed whilst others require endurance.  Different jumps require a different foot patterns Throwing events require different starting positions and patterns.  Performance can be evaluated using key movement points.	As secure athletes, children will know:  When to adjust technique to improve running time.  Performance of techniques require key components to be met in order to achieve success.  Evaluation leads to improvements in technique and performance.	
Athi	Key skills	Currently under review due to new EYFS Reform Framework September2021	As early athletes, children will have the skills to:  Run at different speeds and lengths.  Perform a jump safely and correctly.  Throw equipment with a degree of accuracy and correct power.	As developing athletes, children will have the skills to:  Develop running techniques that take in to account adjustment of speed and endurance.  Develop patterns for both throwing and jumping events.  Evaluate performances using the key components from each event.	As secure athletes, children will have the skills to:  Adjust own technique to improve running times.  Understand and perform key components from different events.  Evaluate and adjust techniques to improve performance.	

ble materials	Key Knowledge	Currently under review due to new EYFS Reform Framework September2021	As early athletes, children will know:  P Quick foot and arm movement will improve performance.  P Looking up will aid finding space.	As developing athletes, children will know:  Travelling through different equipment requires different foot patterns  Spatial awareness means to look at personal space and the wider area in use	As secure athletes, children will know:  When to use explosive speed and when to maintain a steady speed  Selecting the appropriate body mechanics will improve performance
Malleable m.	Key skills	Currently under review due to new EYFS Reform Framework September2021	As early athletes, children will have the skills to:  Complete speed ladders with balance.  Use spatial awareness when travelling through equipment	As developing athletes, children will have the skills to:  Select correct foot pattern or position for each piece of equipment  Travel through equipment with good level of speed and flow.	As secure athletes, children will have the skills to:  Show speed, agility and quickness techniques both independently and in a game.  Increase explosive speed over short distances.

	Games – Send and Receive						
1 Receive	Key Knowledge	Currently under review due to new EYFS Reform Framework September2021	As early athletes, children will know:  Targets can vary in size and therefore starting distance can vary	As developing athletes, children will know:  Targets can be static and moving so adjustment in techniques must be made  Sending or dribbling can help maintain possession	As secure athletes, children will know:  An attack will move the game forward and towards end target  Finding space and avoiding opponents will help maintain possession		
Games – Send an	Key Skills	Currently under review due to new EYFS Reform Framework September2021	As early athletes, children will have the skills to:  Aim at a range of targets with consistency.  Demonstrate spatial awareness when in game play.  Demonstrate accuracy, speed and control when sending equipment	As developing athletes, children will have the skills to:  Aim at moving and static targets with consistency.  Demonstrate accuracy, speed and control when sending and receiving equipment whilst maintaining possession.  Demonstrate control and coordination when moving.	As secure athletes, children will have the skills to:  Send equipment to any given target. Select whether to send or receive to maintain possession in game play. Use spatial awareness to gain and maintain possession, marking opponents and area when required.		

	Games — Strike and Field					
ke and field	Key Knowledge	Currently under review due to new EYFS Reform Framework September2021	As early athletes, children will know:  Receiving a ball (batting) requires a strong and stable side on stance  The relationship between the weight of an object and the distance it travels, a heavier ball will travel a shorter distance	As developing athletes, children will know:  Where fielding positions are in relation to the batter  The correct bat grip and how the bat motion affects the balls path (swinging a bat through to high end point means the ball will go up in to the air)	As secure athletes, children will know:  The danger areas in the field and that these need to be protected  Some games require an overarm bowl and a run up	
Games – Strike	Key Skills	Currently under review due to new EYFS Reform Framework September2021	As early athletes, children will have the skills to;  Aim at a target when sending and receiving with accuracy.  Demonstrate and explain the importance of weight and speed when throwing.  Demonstrate quick decision making when batting.	As developing athletes, children will have the skills to:  Demonstrate strong batting stance and communication with partner.  Select fielding position in relation to batting player and demonstrate good technique (catching and throwing).  Protect the boundary when fielding.	As secure athletes, children will have the skills to:  Set up and organise an effective fielding team. Recognise and react to danger areas, effectively communicating to team. Perform an overarm bowl with accuracy.	

	Swimming							
	Key Knowledge	n/a	As early athletes, children will know:	As developing athletes, children will know:	As secure athletes, children will know:			
Swimming	Key Skills	n/a	As early athletes, children will have the skills to: .	As developing athletes, children will have the skills to:  Swim competently, confidently and proficiently over a distance of 25 metres.  Use a range of strokes effectively e.g. front crawl, backstroke and breaststroke.  Perform safe self-rescue in different water-based situations.	As secure athletes, children will have the skills to:  Swim competently, confidently and proficiently over a distance of 25 metres.  Use a range of strokes effectively e.g. front crawl, backstroke and breaststroke.  Perform safe self-rescue in different water-based situations.			

	Healthy Lifestyles						
estyles	Key Knowledge	Currently under review due to new EYFS Reform Framework September2021	As early athletes, children will know:  The body changes during exercise, breathing becomes quicker and heavier  Exercise impacts health and well-being	As developing athletes, children will know:  Exercise, along with a healthy diet, impacts physical and mental health  Warm-ups and cool downs prepare the body for exercise and the return to everyday activity	As secure athletes, children will know:  Meaningful exercise differs for each individual  Warm-ups and cool downs prepare the body for exercise and the return to everyday activity		
Healthy Lif	Key Skills	Currently under review due to new EYFS Reform Framework September2021	As early athletes, children will have the skills to:  Recognise the changes in body during exercise.  Understand the wider impact of exercise.	As developing athletes, children will have the skills to: <ul> <li>Know the changes in body during exercise.</li> <li>Understand the importance of warm up and cool down exercises.</li> <li>Understand the impact of exercise.</li> </ul>	As secure athletes, children will have the skills to:  Explore and create expression in portraiture.  Use distortion, abstraction and exaggeration to create interesting effects in portraiture or figure drawing.		