

Curriculum Learning Guide



Physical Education

How is PE taught at Low Ash?



Curriculum Intent

What do we want to achieve with our PE curriculum?

At Low Ash Primary School, we believe that our high-quality Physical Education curriculum provides learners with opportunities to succeed and achieve in competitive sport while significantly contributing to their health and well-being. It is our intent to inspire an active generation who enjoy taking part in physical activities, encouraging each other to succeed and working positively together as part of a team. Our PE curriculum is closely aligned to the national curriculum but we believe that an innovative and varied curriculum, along with a large variety of extra-curricular opportunities, allows learners to connect their knowledge, skills and understanding to enable them to be confident individuals. A broad and balanced curriculum also allows learners to understand the importance of their physical health and the impact this will have on their mental health and well-being. We are able to provide children with a safe and supportive environment in a large range of different physical activities which will support children's physical, emotional, social and moral development. We believe that children should be exposed to as many varied activities and opportunities as possible to allow children to explore their interests. This is done by them being exposed to activities that may be difficult to access outside of the school environment. Our inclusive approach also provides a variety of opportunities for learners to develop collaboration, communication and leadership skills. Our approach to Physical Education and events ensures that children are consistently given opportunities to develop personal qualities and skills, allow them to build 'resilience' and 'tolerance' through sport and competitions and learn fairness and respect, qualities that make children good members of society.

Implementation

How will this be achieved?

Using Complete PE as a basis, we have created a curriculum which weaves together fundamental skills of movement and co-ordination alongside key skills and understanding within the key areas of athletics, dance, gymnastics, invasion games, striking and fielding, outdoor and adventurous activity and swimming. We provide opportunities to gain skills which are transferable in the five areas of activity as outlined in the Primary National Curriculum for Physical Education and our curriculum also provides opportunities for children to learn and apply new skills and knowledge, building each year, on children's previous knowledge and experience. This is supported by good quality feedback, and consistent self and peer evaluation.

In reception, our learners are giving regular opportunities to independently get ready for PE and begin to learn what happens to their bodies during PE and

physical activity. They are given many opportunities to jump, slide, crawl and roll to develop coordination and gross motor skills. Our learners are also given the freedom to move to music, copy and perform dances and move around safely whilst exploring how to manage their own body on and off apparatus, with and without equipment and at various speeds.

As children move into KS1, they become more physically confident and competent developing their core movement and balance, agility and co-ordination working both independently and with others. They are encouraged to explore movement imaginatively with expression, music and responding to a range of stimuli. KS1 children are taught to use a range of movements such as jumping, running, throwing, catching and kicking individually and in a combination as part of team. They are given opportunities to work as a team in competitive situations and develop an understanding of tactics and how these can help them to win.



In KS2 our children continue to develop their knowledge and skills and are given a range of opportunities to use them in different ways, learning different sports and physical activities. This is done through our curriculum and our annual 'Healthy Schools Week'. Through our curriculum, our children create and perform dances using a range of stimuli and music. They are encouraged to use techniques such as: unison, cannon, freeze frame and motif alongside a range of patterns and movements. Throughout all the disciplines of sport, technique, balance, control, strength and flexibility are developed. Children in KS2 continue to develop an understanding of how to succeed in different sports and activities and learn to evaluate their own successes and discover areas they may need to develop. Small-sided games are set up to engage children and to give them opportunities to develop team skills, resilience and perseverance in increasingly challenging situations. All KS2 children will develop their understanding and knowledge of water safety and how to be safe around water. Our Year 4 children receive swimming instruction to swim competently and confidently as well as using a range of swimming strokes effectively. They also gain practical skills in performing safe self-rescue in different water-based situations. Through our PE curriculum, our KS2 children develop their knowledge and gain a better understanding of the importance of communication, collaboration and decision making (both individually and as part of a team) as a life skill required to be a successful member of society.

Our assessment is based on statements in our planning and staff can use this to help assess where the children are in the curriculum. Children will self and peer assess regularly throughout their PE lessons. Many extra-curricular opportunities are given to our children at Low Ash to allow them to further flourish and achieve their potential. Opportunities for clubs are carefully planned throughout our school day and are offered to children in EYFS, KS1 and KS2 throughout the school year. Many of our children take part in festivals, events and competitions in inter-schools competitions and these opportunities are offered to children in KS1 and KS2 as well as SEND children.

We hold an annual 'Healthy Schools Week' where our children work with a wide range of specialist coaches, athletes, first aid technicians, chefs, mindfulness coaches, outdoor and adventurous activities, sailing, equestrian and many more sporting and health industries. The program for this week looks at helping children understand how to maintain a healthy lifestyle, look after their physical health and fitness, how they can follow a career in sport and health and how to take care of their mental health and well-being.

All children at Low Ash Primary School take part in all aspects of our PE curriculum. Our PE curriculum aims to make a difference to the children's life by allowing children to take part in opportunities that they may not have outside of school. Where required, lessons and resources are adapted to ensure that all learners are included and can access the whole PE curriculum.

We also make cross curricular links with Physical Education. In Science, children learn their body parts and the technical names. They learn the importance of exercise and food, nutrients and hygiene and how this contributes to the functions of the body. They learn how oxygen, food and water is important and how they keep our bodies healthy and functioning e.g. the digestive system. In Geography, there are links with OAA as children learn directional language and how to read and orientate a map using grid references. In Maths, children can link counting, reading measures and comparing measurements, reading and recording times and distances. They learn problem solving skills, estimation and how to record data. In PSHE, children learn which foods are healthy and unhealthy, how to keep ourselves safe, what is good for our body and what is not (tobacco, drugs etc) and understanding rules and why we need to follow them.



What will outcomes for learners be?

At Low Ash, Physical Education helps our children to make informed decisions and understand the value of leading a healthy and active lifestyle. It allows them to become confident, respectful and valued members of the school and wider community. Through our high-quality PE curriculum, our children will:

- Participate in PE lessons with enthusiasm and give 100% effort.
- Enjoy PE and physical activities and sport and will seek additional extra-curricular activities in school and outside of school.
- Know more about PE and understand more about it and remember more.
- Be motivated to use the skills, values and attitudes taught in school both individually and as part of a team, to help live happy, healthy lives and be active, valued members within their community.
- Achieve or exceed age related expectations in PE.
- Benefit from improved fitness and well-being, not just through PE skills taught, but through the values and disciplines that PE promotes.
- Be happy, confident and well-respected members of society by implementing skills learnt from this are of the curriculum.



	Nursery Reception	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Athletics	Locomotion: Walking/Jumping -Explore/develop jumping -Sustain walking	Locomotion: Running/Jumping -Explore running -Running for speed: Acceleration -Explore running in a team -Develop jumping -Explore how jumping affects our bodies	Locomotion: Jumping -Consolidate jumping -Apply jumping into a game -Explore jumping combinations -Develop jumping combinations	Athletics -Explore running for speed -Explore acceleration -Introduce /develop relay: Running for speed in a team -Throwing: Accuracy vs distance -Standing long jump	Athletics -Develop running at speed -Exploring our stride pattern -Exploring running at pace -Understand and apply tactics when running for distance -Introduce the Javelin -Standing triple jump	Athletics -Finishing a race -Evaluating our performance -Sprinting: My personal best -Relay changeovers -Introduce the Shot Put -Introducing the hurdles	Athletics -Running for speed competition -Running for distance competition -Throwing competition -Jumping competition
Gymnastics	High, Low, Over, Under -Introduction to high, low, over and under -Introduction to the apparatus	Wide, Narrow, Curled -Introduction to wide, narrow and curled -Exploring the difference between wide, narrow and curled -Transitioning between wide, narrow and curled movements -Linking two movements together	Linking -Developing linking -Linking on apparatus -Jump, roll, balance sequences/on apparatus -Creation of sequences -Completion of sequences and performance	Symmetry & Asymmetry -Introduction to symmetry and asymmetry -Application of learning onto apparatus -Sequence formation -Sequence completion	Bridges -Introduction to bridges -Application of bridge learning onto apparatus -Develop sequences with bridges -Sequence formation -Sequence completion	Counter Balance & Counter Tension -Introduction to counter balance -Application of counter balance learning onto apparatus -Sequence formation -Counter Tension -Sequence completion	Matching & Mirroring -Introduction to matching/ mirroring -Application of matching/ mirroring learning onto apparatus -Sequence development



Dance 1	Ourselves	Growing	Water	Wild Animals	Cats	Greeks	Carnival
	-Responding in movement	-Responding to	-Responding to	-Responding to	-Responding to	-Exploring the	-Performing with
	to words and music	rhythm	stimuli	stimuli	stimuli working	Greeks using	technical control
	-Creating their own	-Introduction to	-Developing whole	-Developing	together	compositional	and rhythm in a
	movement	motifs	group movement	character dance	-Extending	principles	group
		-Creating motifs	-Improvisation and	into a motif	sequences with	-Extending	-Creating rhythmic
		-Creating	physical	-Developing	a partner in	sequences with	patterns using the
		movement	descriptions	sequences with a	character	a partner using	body
		sequences	-Creating	partner in	-Exploring two	compositional	-Experiencing dance
		-Relationships and	contrasting	character that	contrasting	principles	from a different
		performance	movement	show	-Relationships	-Creating	culture
			sequences	relationships	and interlinking	movement	-Chorographical
			-Sequences,	-Extending	dance moves	using	elements including
			relationships and	sequences with a		improvisation	still imagery
			performance	partner in		where	
				character		movement is	
						reactive	
Dance 2	Nursery Rhymes	The Zoo	Exploring	Weather	Space	The Circus	Titanic
	-Moving in sequence	-Exploring	-Responding to	-Responding to	-Extending	-Developing	-Creating rhythmic
	-Exploring character	expression	stimuli	stimuli, extreme	sequences with	character	patterns using our
	movements	-Developing our	-Developing our	weather	a partner in	movements	body
		movements,	motif with	-Developing	character	linked to 19th	-Extending our
		adding	expression and	thematic dance	-Developing	Century	choreography
		movements	emotion	into a motif	sequences with	prejudices	through controlled
		together	-Applying	-Extending dance	a partner in	-Creating	movements,
		-Responding to a	choreography in our	to create	character that	movements to	character emotion
		rhythm:	motifs	sequences with a	show	represent	and expression
		Introducing	-Extending our	partner	relationships	different	-Explore the
		partner work	motifs	-Developing	and interlinking	characters and	relationships
		-Creating an	-Sequences,	sequences with a	dance moves	performers in a	between characters
		animal sequence	relationships and	partner	-Sequences,	19th Century	applying character
		motifs	performance		relationships,	circus	emotion and
		-Exploring			choreography	-Extending our	expression
		relationships			and	Performance	
		within our motifs			performance		



			PRIMARY SCHOOL				
Games – Striking and Fielding (Cricket)	Ball Skills Hands 2 -Explore throwing overarm and underarm -Explore rolling, stopping a ball and catching	Ball Skills Hands 2 -Introduce throwing with accuracy -Apply throwing with accuracy in a team Introduce stopping a ball -Develop sending (rolling) skills to score a point -Consolidate sending and stopping to win a game	Ball Skills Hands 2 -Develop underarm throwing -Apply underarm throwing to win a game -Apply underarm throwing to beat an opponent -Introduce overarm throwing	Cricket -Understand the concept of batting and fielding -Introduce throwing overarm -Introduce throwing underarm -Introduce catching -Striking with intent	Cricket -Develop an understanding of batting and fielding -Introduce bowling underarm -Develop stopping and returning the ball -Develop retrieving and returning the ball -Striking the ball at different angels and speeds	props and apparatus linked to the variety of performers Cricket -Refine batting, understand and develop batting and bowling tactics -Refine fielding stooping, catching and throwing -Combine bowling and fielding creating and applying tactics -Introduce umpiring and scoring	Cricket -Consolidate batting/ fielding/bowling -Create, understand and apply attacking/ defensive tactics in game
Games –	Ball Skills Hands 2	Ball Skills Hands 2	Ball Skills Hands 2	Rounders	Rounders	Rounders	Rounders
Striking	 -Explore throwing overarm and underarm 	-Introduce throwing with	-Develop underarm throwing	-Introduce to rounders	-Develop fielding bowling	-Develop fielding tactics	-Introduction to full rounders
and	-Explore rolling, stopping	accuracy	-Apply underarm	-Introduce	with a backstop	maximising	-Consolidate
Fielding	a ball and catching	-Apply throwing	throwing to win a	overarm throwing	-Introduce	players	fielding tactics
(Rounders)		with accuracy in a	game	-Apply overarm	batting; how	-Understand	-Refine our
		team -Introduce	-Apply underarm	and underarm	-Develop	what happens if the batter	understanding of
		stopping a ball	throwing to beat an opponent	throwing -Introduce	batting; where and why	misses the ball	what happens if the batter misses or
		stobbilig a pail	-Introduce overarm	stopping the ball	allu Wily	illisses the nall	hits the ball
			throwing	Stopping the buil			backwards



		-Develop sending (rolling) skills to score a point -Consolidate sending and stopping to win a game		-Application of stopping the ball in a game	-Introduce and apply basic fielding tactics	-Refine fielding tactics, what players where? -Applying tactics in mini games	-Batting considerations
Games – Invasion (football)	Ball Skills Feet -Explore and develop moving with a ball using our feet -Understand dribbling -Develop dribbling against an opponent	Ball Skills Feet -Develop moving the ball using the feet -Apply dribbling into games -Consolidate dribbling -Explore kicking (passing) -Apply kicking (passing) to score a point	Ball Skills Feet -Develop dribbling/passing/ receiving, keeping possession -Combine dribbling, passing and receiving, keeping possession/to score a point -Apply dribbling, passing and receiving as a team to score a point	- Introduce/develop dribbling keeping control - Introduce passing and receiving - Combine dribbling and passing to create space - Develop passing, receiving and dribbling	Football -Refine dribbling -Turning -Refine passing and receiving -Develop passing and dribbling creating space -Introduce shooting	Football -Refine dribbling and passing to maintain possession -Introduce and develop defending -Develop shooting -Refine attacking skills, passing, dribbling and shooting, introduce officiating	Football -Consolidate keeping possession, develop officiating -Consolidate defending -Organise formations and manage teams -Organise formations decide tactics, manage reams and officiate games



Games –	Locomotion: Walking	Locomotion/Ball	Locomotion/Ball	Tag Rugby	Tag Rugby	Tag Rugby	Tag Rugby
Invasion	-Explore/develop walking in	Skills Hands	Skills Hands	-Introduce moving	-Develop	-Refine passing	-Consolidate
	different pathways	-Explore running	-Explore/develop	with the ball,	passing, moving	and moving to	passing and moving
(tag	-Apply walking into a game	-Apply running	dodging Apply	passing and	and creating	create	-Consolidate
rugby)		into a game	dodging: Explore	receiving	space	attacking	defending
		-Explore running	attacking and	-Introduce tagging	-Apply learning	opportunities	-Create, understand
		at different	defending	Create space	to 3v3 mini	-Explore	and apply
		speeds	-Apply dodging in	when attacking	games	different passes	attacking/defending
		-Combine sending	teams	-Develop passing	-Develop	that can be	tactics in game
		and receiving skills	-Develop passing	and moving	defending in	used to outwit	situations
			and receiving	-Combine	game situations	defenders	-Consolidate
			-Combine passing	passing/moving to	-Combine	-Refine	attacking and
			and receiving,	create attacking	passing and	defending as a	defending in mini
			keeping possession	opportunities	moving to	team	games
			-Combine passing		create an attack	-Create and	
			and receiving to		and score	apply	
			score a point			defending	
						tactics.	
						-Develop	
						officiating	
Games –	Ball Skills Hands 1	Ball Skills Hands 1	Ball Skills Hands 1	Netball	Netball	Netball	Netball
Invasion	-Explore pushing and rolling	-Introduce	-Develop passing	-Introduce	-Refine passing	-Refine passing	-Consolidate
	-Combine pushing and	sending with	and receiving	passing, receiving	and receiving	and receiving	keeping possession,
(netball)	rolling	control	-Combine passing	and creating	-Develop	-Apply passing,	develop officiating
		-Introduce aiming	and receiving,	space	passing and	footwork and	-Consolidate
		with accuracy	keeping possession	-Develop/combine	dribbling	shooting into	defending
		-Introduce power	-Develop passing	passing and	creating space	mini games,	-Create, understand
		and speed when	and receiving to	moving	-Develop	introduce	and apply
		sending a ball	score a point	-Combine/develop	passing, moving	officiating	attacking/defending
		-	-Combine passing	passing and	and shooting	-Introduce	tactics in game
		Introduce/develop	and receiving to	shooting	-Refine passing	defending	situations
		stopping,	score a point		and shooting	-Explore the	
		combining			-Develop	function of	
		sending skills			footwork	other passing	
		-Combine sending				styles	
		and receiving skills					



Games – Invasion (handball)	-Explore pushing and rolling	Ball Skills Hands 1 -Introduce sending with control -Introduce aiming with accuracy -Introduce power and speed when sending a ball	Ball Skills Hands 1 -Develop passing and receiving -Combine passing and receiving, keeping possession -Develop passing and receiving to score a point	Handball -Introduce passing, receiving and creating space -Develop passing and moving -Combine passing and moving	Handball -Refine passing and receiving -Develop passing and creating space -Develop passing, moving and shooting	Handball -Refine passing and receiving -Develop passing and creating space -Develop passing, moving and shooting	Handball -Consolidate keeping possession, develop officiating -Understand and apply defending tactics in game situations -Consolidate
		Introduce/develop stopping, combining sending skills -Combine sending and receiving skills	-Combine passing and receiving to score a point	-Introduce shooting -Develop passing and shooting	-Combine passing and shooting -Introduce defending	-Combine passing and shooting -Introduce defending	defensive tactics; understand and apply defensive tactics in game scenarios
Games – Invasion (Basketball	-Explore pushing, rolling	Ball Skills Hands 1 -Introduce sending (bouncing) with control -Introduce aiming with accuracy -Introduce power and speed when sending a ball Introduce/develop stopping, combining sending skills	Ball Skills Hands 1 -Develop dribbling/passing and receiving -Combine dribbling, passing and receiving, keeping possession -Develop dribbling/passing and receiving to score a point -Combine dribbling, passing and	Basketball -Introduce dribbling; keeping control -Introduce passing and receiving -Combine dribbling and passing to create space -Develop passing, receiving and dribbling -Introduce shooting	Basketball -Refine dribbling -Refine passing and receiving -Refine passing and dribbling creating space -Refine passing and dribbling creating shooting opportunities -Introduce marking	Basketball -Recap and refine dribbling and passing to create attacking opportunities -Develop marking Refine shooting -Refine attacking skills, passing, dribbling and shooting	Basketball -Consolidate keeping possession, develop officiating -Consolidate defending -Create, understand and apply attacking tactics in game situations -Create, understand and apply defending tactics in game situations



Games –	Game for Understanding	-Combine sending and receiving skills Games For	receiving to score a point Games For	Hockey	Hockey	introduce officiating	Hockey
Invasion (hockey)	-Taking turns/keeping the score -Understanding and playing by the rules	Understanding -Understanding the principles of attack/defence -Applying attacking/ defending principles into a game -Consolidate attacking/ defending	Understanding Attacking/defending as a team -Understanding the transition between defence and attack -Create and apply attacking/ defensive tactics	-Introduce dribbling; keeping control -Introduce passing and receiving -Combine dribbling and passing to create space -Develop passing, receiving and dribbling -Introduce shooting	-Refine dribbling and passing -Develop shooting; combine passing and dribbling to create shooting opportunities -Develop passing and dribbling creating space for attacking opportunities -Introduce defending; blocking and tackling	-Develop defending; block and tacking -Recap and refine dribbling and passing to create attacking opportunities -Refine attacking skills, passing dribbling and shooting -Refine defending skills developing transition from defence to attack	-Consolidate keeping possession, develop officiating -Consolidate defending -Create, understand and apply attacking/defending tactics in game situations



			1	PRIMARY SCHOOL	Ι ,			
Swimming	N/A	N/A	N/A	N/A	N/A	-Perform safe self-rescue in	-Perform safe self-rescue in	-Perform safe self- rescue in different
						different water	different water	water based
						based situations	based	situations
						-Swim	situations	-Swim competently,
						competently,	-Swim	confidently and
						confidently and	competently,	proficiently over a
						proficiently over	confidently and	distance of at
						a distance of at	proficiently	least 25 metres
						least 25 metres	over a distance	-Use a range of
						-Use a range of	of at least 25	strokes effectively,
						strokes	metres	for example, front
						effectively, for	-Use a range of	crawl, backstroke
						example, front	strokes	and breaststroke.
						crawl,	effectively, for	and breaststroke.
						backstroke and	example, front	
						breaststroke.	crawl,	
						Di Caststi Gile.	backstroke and	
							breaststroke.	
Outdoor	Games For Ui	nderstanding	Team Building	Team Building	Communication &	Problem Solving	Orienteering	Orienteering
	-Taking turns	_	-Introducing	-Develop teamwork	Tactics	-Focus on	-Introduce the	-Orientate a map
and	score		teamwork	-Explore simple	-Creating and	cooperation and	concept and	and locate points
Adventure		ng and playing	-Building trust and	strategies	applying simple	responsibility	meaning of	on the map in a set
	by the rules	. , .	developing	-Problem solving:	tactics	-Develop	orienteering	order
			communication	Consolidate	-Developing	communication	-Introduce the	-Consolidate pupils
			-Cooperation and	teamwork	leadership	and	concept of	understanding of
			communication		-Developing	collaboration	reading a map	how to orientate a
					communication as	-Understand	or a plan, being	map, locate points
					a team /	why motivating	able to use a	on the map, then
					collaborate	each other is	key correctly to	travel to them,
					effectively as a	important when	help us	recording what they
					team	working in a	navigate	find
					-Create defending	team		
					and attacking			
					tactics as a team			



Health	Health and Wellbeing	Health and	Health and	Health, Wellbeing	Health,	Health Related	Health Related
and Well	-Play with friends	Wellbeing	Wellbeing	& Fitness	Wellbeing &	Exercise	Exercise
Being	-Take turns/sharing	-Introduce and	-Consolidate agility	-Exploring warm	Mindfulness	-Cardio Fitness	-Cardio Fitness 1
Dellig		explore agility	-Consolidate	ups	-Mental well	1	-Flexibility Strength
		-Introduce and	balancing: Explore	-Continuous	being	-Flexibility	-Cardio Fitness 2
		explore balance	balancing on	training	-Mindfulness	Strength	
		-Introduce and	apparatus	-Interval training	-Leadership	-Cardio Fitness	
		explore	-Introduce and		-Exploring cool	2	
		coordination:	explore		downs		
		Bouncing, rolling	coordination:				
		and throwing	Dribbling and				
			kicking				