Vision

Our **PE** curriculum ensures that children are active, understand healthy living and have the opportunity to develop life-long skills through physical education. They will have:

- The ability to acquire new knowledge and skills exceptionally well and develop an in-depth understanding of PE.
- The willingness to practise skills in a wide range of different activities and situations, alone, in small groups and in teams and to apply these skills in chosen activities to achieve exceptionally high levels of performance.
- High levels of physical fitness.
- A healthy lifestyle, achieved by eating sensibly, avoiding smoking, drugs and alcohol and exercising regularly.
- The ability to remain physically active for sustained periods of time and an understanding of the importance of this in promoting long-term health and well-being.
- The ability to take the initiative and become excellent young leaders, organising and officiating, and evaluating what needs to be done to improve, and motivating and instilling excellent sporting attitudes in others.
- Exceptional levels of originality, imagination and creativity in their techniques, tactics and choreography, knowledge of how to improve their own and others' performance and the ability to work independently for extended periods of time without the need of guidance or support.
- A keen interest in PE. A willingness to participate eagerly in every lesson, highly positive attitudes and the ability to make informed choices about engaging fully in extra-curricular sport.
- The ability to swim at least 25 metres before the end of Year 6 and knowledge of how to remain safe in and around water.

Intent

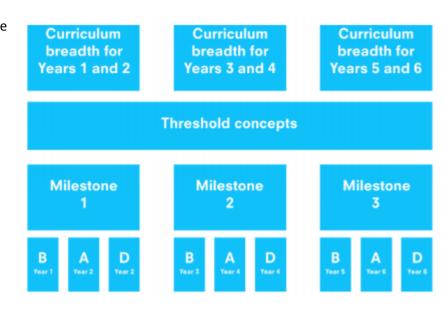
The curriculum is underpinned by the three drivers: a clear list of the breadth of topics that will be covered; the **'threshold concepts'** pupils should understand; criteria for progression within the threshold concepts and criteria for depth of understanding.

Implementation

Our PE curriculum design is based on evidence from cognitive science; three main principles underpin it:

- 1) Learning is most effective with spaced repetition.
- 2) Interleaving helps pupils to discriminate between topics and aids long-term retention.
- 3) Retrieval of previously learned content is frequent and regular, which increases both storage and retrieval strength.

In addition to the three principles we also understand that learning is invisible in the short-term and that sustained mastery takes time. Some of our content is subject specific, whilst other content is combined in a cross-curricular approach. Continuous provision, in the form of daily routines, replaces the teaching of some aspects of the curriculum and, in other cases, provides retrieval practise for previously learned content



Impact

As active participants in sport and performance, at the end of each Milestone, the vast majority of pupils have sustained mastery of the content, that is, they remember it all and are fluent in it; some pupils have a greater depth of understanding. opportunity to learn a wide range of physical skills, children have acquired the basic building blocks for the competence, confidence, and motivation, to try many physical activities and sports

Breadth of Study				
Key Stage 1	Key Stage 2			
Participate in team games, developing simple tactics for attacking and	Play competitive games, modified where appropriate, such as football,			
defending.	netball, rounders, cricket, hockey, basketball, badminton and tennis and apply			
Perform dances using simple movement patterns.	basic principles suitable for attacking and defending.			
• Swimming and water safety: take swimming instruction either in Key Stage 1	Take part in gymnastics activities.			
or Key Stage 2.	Take part in athletics activities.			
	Perform dances.			
	Take part in outdoor and adventurous activity challenges both individually and within a			
	team.			
	Swimming and water safety: take swimming instruction either in Key Stage 1 or			
	Key Stage 2.			

Threshold		Milestone 1	Milestone 2	Milestone 3
Concept				
Develop	Games	Use the terms 'opponent' and	Throw and catch with control and accuracy.	Choose and combine techniques in
practical skills		'team-mate'.	Strike a ball and field with control.	game situations (running, throwing,
in order to		 Use rolling, hitting, running, 	Choose appropriate tactics to	catching, passing, jumping and kicking, etc.).
participate,		jumping, catching and kicking	cause problems for the opposition.	Work alone, or with team mates in order to
compete and		skills in combination.	Follow the rules of the game and play fairly.	gain points or possession.
lead a healthy		Develop tactics.	Maintain possession of a ball (with, e.g. feet,	Strike a bowled or volleyed ball
lifestyle		• Lead others when appropriate.	a hockey stick or hands).	with accuracy.
This concept			Pass to team mates at appropriate times.	Use forehand and backhand when
involves			Lead others and act as a respectful	playing racket games.
learning a range			team member.	Field, defend and attack tactically
of physical				by anticipating the direction of play.
movements and				Choose the most appropriate tactics for a
sporting				game.
techniques.				Uphold the spirit of fair play and respect in all
				competitive situations.
				Lead others when called upon and act as
				a good role model within a team.
	Dance	Copy and remember moves and	Plan, perform and repeat sequences.	Compose creative and imaginative
		positions.	Move in a clear, fluent and	dance sequences.
		Move with careful control	expressive manner.	Perform expressively and hold a precise
		and coordination.	Refine movements into sequences.	and strong body posture.

	 Link two or more actions to perform a sequence. Choose movements to communicate a mood, feeling or idea. 	 Create dances and movements that convey a definite idea. Change speed and levels within a performance. Develop physical strength and suppleness by practising moves and stretching. 	 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).
Gymnas	• Copy and remember actions. • Move with some control and awareness of space. • Link two 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. • Hold a position whilst balancing on different points of the body. • Climb safely on equipment. • Stretch and curl to develop flexibility. • Jump in a variety of ways and land with increasing control and balance.	 Plan, perform and repeat sequences. Move in a clear, fluent and expressive manner. Refine movements into sequences. Show changes of direction, speed and level during a performance. Travel in a variety of ways, including flight, by transferring weight to generate power in movements. 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). 	 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 during floor performances. Practise and refine the gymnastic techniques used in performances (listed above). Demonstrate good kinesthetic awareness (placement and alignment of body parts is usually good in well-rehearsed actions).

	to
swing (remaining upright).	
Swimming • Swim unaided up to 25 metres. • Swim between 25 and 50 metres unaided. • Swim over 100 metres unaided.	ed.
 Use one basic stroke, breathing Use more than one stroke and Use breast stroke, front crav 	vl and
correctly. coordinate breathing as appropriate for the back stroke, ensuring that bre	athing is correct
• Control leg movements. stroke being used. so as not to interrupt the pattern of	ern of swimming.
• Coordinate leg and arm movements. • Swim fluently with controlle	d strokes.
• Swim at the surface and below the water. • Turn efficiently at the end of	a length.
Athletics • Athletic activities are combined • Sprint over a short distance up to 60 metres. • Combine sprinting with low	hurdles over 60
with games in Years 1 and 2. • Run over a longer distance, conserving metres.	
energy in order to sustain performance. • Choose the best place for ru	nning over
• Use a range of throwing techniques (such a variety of distances.	
as under arm, over arm). • Throw accurately and refine	performance
• Throw with accuracy to hit a target or by analysing technique and bo	dy shape.
cover a distance. • Show control in take off and	landings
• Jump in a number of ways, using a run when jumping.	
up where appropriate. • Compete with others and ke	•
• Compete with others and aim to of personal best performances	s, setting
improve personal best performances. targets for improvement.	
Outdoor and • Not applicable. • Arrive properly equipped for outdoor • Select appropriate equipment	
adventurous and adventurous activity. outdoor and adventurous activity.	•
activities • Understand the need to • Identify possible risks and w	•
show accomplishment in managing risks. manage them, asking for and l	istening carefully
• Show an ability to both lead and form to expert advice.	
part of a team. • Embrace both leadership an	
• Support others and seek support if and gain the commitment and	respect of
required when the situation dictates. a team.	
• Show resilience when plans do not work • Empathise with others and continue to the continue	
and initiative to try new ways of working. support without being asked.	• •
 Use maps, compasses and digital devices to orientate themselves. from the team and the experts Remain positive even in the 	•
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 Remain aware of changing conditions and change plans if necessary. circumstances, rallying others Use a range of devices in ord 	
orientate themselves.	iei tu
• Quickly assess changing cond	ditions and adapt
plans to ensure safety comes f	•