

#### **Physical Education at**

#### **Exwick Heights Primary School**

#### **Overview**

The principal aim of Physical Education at Exwick Heights is to provide high-quality, knowledge-rich physical experiences to inspire children to become physically literate, active members of the school and wider community as they mature. We will enable children to develop competence and confidence across a diverse range of physical activities including basketball, hockey, cricket, dance and handball to name just a few! We promote physical activity to encourage our children to live healthy and active lives through improving their own understanding of fitness, health, respect and fair play. This in turn allows them to participate in the competitive sporting opportunities arranged by the school.

Children are natural physically active so we also provide excellent playtime facilities which include trikes, skipping ropes, obstacle playground markings, hoops and a traversing wall to promote movement at playtimes.

#### **Curriculum Principles**

#### By the end of their primary education, a pupil of Exwick Heights Primary School will:

- Be physically literate across a range of physical activities and sports.
- Understand the importance of fairness and respect within the context of sport.
- Be able to communicate and perform competently when engaging in sport and physical activity as an individual and as part of a team.
- Have the knowledge, understanding and skills needed to continue their active lives in secondary school and in the wider community.
- Be able to evaluate their performance and begin to engage with coaching/ support of peers.
- Swim competently, confidently and proficiently over a distance of at least 25 metres.

#### By the end of Early Years, pupils can...

- Develop aesthetic, functional and manipulative movement skills including whole body movement, hand and finger motor control and physically active movements including running, jumping, hopping, climbing, riding and changing direction.
- Develop core strength, stability, balance, spatial awareness, co-ordination and agility. We know
  that gross motor skills provide the foundation for developing healthy bodies and social and
  emotional well-being; we also know that fine motor control and precision helps with hand-eye
  co-ordination, which is later linked to early literacy.
- Demonstrate increased confident fundamental movements including gymnastics, dancing and sport specific skills such as balancing, running, throwing and catching.
- Move/travel in a variety of different ways (e.g. quickly, softly, powerfully) whilst controlling and coordinating their hands and feet.
- Show object control (of a variety of objects) using their hands, bats and rackets.
- Work independently and as part of a team to complete physical activities and games/competition.
- Begin to express why they enjoy physical activity.



#### By the end of KS1, pupils can...

- Master basic movements including running, jumping, throwing and catching, as well as developing balance, agility and co-ordination, and begin to apply these in a range of activities.
- Participate in team games, developing simple tactics for attacking and defending.
- Perform dances using simple movement patterns and choreograph simple gymnastics routines.
- Begin to play organised sports, following rules while applying respect and fair-play to their performance.
- Express why they enjoy physical activity in more detail and begin rehearsing and explaining why it is important to be physically active.

#### By the end of KS2, pupils can:

- Use running, jumping, throwing and catching in isolation and in combination.
- Play competitive games: badminton, basketball, cricket, handball, hockey, netball, tennis, tag rugby and football, and apply basic principles suitable for attacking and defending.
- Develop flexibility, strength, technique, control and balance [for example, through athletics and gymnastics].
- Perform dances using a range of movement patterns and choreograph increasingly complex gymnastics routines.
- Take part in outdoor and adventurous activity challenges both individually and within a team.
   Some of this will be taught through the Quidditch scheme of learning following the theme of Harry Potter and promoting a love of reading.
- Apply tactical attacking and defensive principles to both team and individual games and begin explaining the impact of how using such tactics can impact performance.
- Compare their performances with previous ones through coaching and video analysis, and demonstrate improvement to achieve their personal best.
- <u>Swimming and water safety</u>: Swim competently, confidently and proficiently over a distance of at least 25 metres. Use a range of strokes effectively [for example, front crawl, backstroke and breaststroke] Perform safe self-rescue in different water-based situations.

## In order to achieve a true understanding of PE, topics are sequenced based on the following rationale:

- At Exwick, we currently follow the PE Hub scheme for the whole school. This scheme provides teachers with great detail and supports teachers to scaffold and extend learning whilst being adapted yearly based on their feedback.
- Within the established knowledge-rich PE curriculum, the topics/activities/sports taught reflect
  the stages of children's development and allow for progression from fundamental skills and
  concepts in KS1 to technical and tactical development in upper KS2. Decisions around what
  sports are taught when and how the knowledge and skills progress throughout their time at
  primary schools are carefully considered.
- The expectation is that the majority of pupils will move through the programme of study at broadly the same pace. However, decisions about when to progress should always be based on the security of pupils' understanding and competence at the previous stage. Pupils who grasp concepts rapidly should be challenged through being offered rich technical vocabulary and tactical exploration before any acceleration through new content. Children who are unsuccessful within previous outcomes should be offered further consolidation of motor competence and



basic movement patterns required within that activity/sport. At EWH we call this 'gathering' to enable the teacher to impact on key throughout the lessons.

## The PE curriculum will address social disadvantage by addressing gaps in students' knowledge and skills:

- At Exwick, we provide relevant and bespoke CPD to ensure that <u>all</u> staff are able to give the students the best quality PE teaching (and interventions when appropriate). Teachers are given support by PE lead if they require assistance with delivering a challenging topic.
- Assessment is undertaken yearly. PP children at Exwick do not perform at a lower level than non-PP children in PE.
- Through flexible grouping- enabling teachers to focus upon supporting children with similar needs (extend and gather).
- Children are offered a broad experience of a range sports and activities involving intra-school and inter-school competition as well as professional experiences through trips and coaching experience to raise the profile of sport and physical activity in their lives.
- At Exwick, we encourage all children to have a positive attitude towards PE and to demonstrate resilience throughout their physical journey here.

#### We fully believe PE can contribute to the personal development of students at Exwick Heights:

- At Exwick, we have an ethos of participation, competition and inclusion whilst teaching children
  the importance of fair play, respect and discipline through physical activity and sport.
- Children will learn life skills such as effective team work, communication and coaching/analysis (KS2) of their work in PE units.
- Pupils will develop resilience when faced with a range of challenges in a lesson. They will learn how to tackle new learning whilst applying previously taught technique and movement skills.
- Our children will be able to express their enjoyment for physical activity and understand the importance of leading a healthy lifestyle for both their physical and mental health.

In each phase of learning, our belief is that homework should be a revision of powerful knowledge previously modelled and taught in lessons. This knowledge is recalled and applied through a range of progressive drills and activities that become increasingly complex with regards to technique and tactics as the children progress through their physical journey at Exwick Heights.



Year	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1 2 x outdoor	Summer 2 2x outdoor
Pre-School	In Nursery, gar	mes will be created to sup	port children with core stre	ngth, stability, balance, sp	In Nursery, games will be created to support children with core strength, stability, balance, spatial awareness, co-ordination and agility.	tion and agility.
Reception	Gymnastics 1 Dance 1	Body Management 1 Speed Agility 1	Manipulation Coordination 1 Cooperate and Solve 1	Gymnastics 2 Dance 2	Body Management 2 Speed Agility 2	Manipulation Coordination 2 Cooperate and Solve 2 Event: Sports Day
Year 1	Attack, Defend 1 <mark>Dance 1</mark>	Hit, Catch, Run 1 Gymnastics 1	Dance 2 Send and Return 1 Multi-skills event	Run, Jump, Throw 1 Gymnastics 2	Attack, Defend 2 Hit, Catch, Run 2	Send and Return 2 Run, Jump, Throw 2 Event: Sports Day
Year 2	Orienteering <mark>Gymnastics 1</mark>	Send & Return 1 <mark>Dance 1</mark>	Attack, Defend, Shoot 1 <mark>Gymnastics 2</mark>	Hit, Catch, Run 1 <mark>Dance 2</mark>	Run, Jump, Throw 1 Hit, Catch, Run 2 Striking and Fielding festival	Send & Return 2 Run, Jump, Throw 2 Event: Sports Day
Year 3	Orienteering <mark>Gymnastics 1</mark>	Football  Dance 1  SEND Festival	Hockey <mark>Gymnastics 2</mark> Tag Rugby festival	Netball  Dance 2	<b>Athletics</b> Tennis	Rounders Basketball Event: Sports Day
Year 4	Netball <mark>Dance 1</mark>	Quidditch Gymnastics 1 Cross Country SEND Festival	Tag Rugby  Badminton  Girls Football Tournament	Swimming (27 <sup>th</sup> Feb – 17 <sup>th</sup> March) (Hockey)	Rounders Athletics	Basketball Tennis Event: Sports Day
Year 5	<mark>Gymnastics 1</mark> Orienteering	Hockey <mark>Dance 1</mark> SEND Festival	Tennis <mark>Gymnastics 2</mark> Handball Festival	(Top-up Swimming) Football Badminton	Basketball Athletics	Cricket <mark>Quidditch</mark> Event: Sports Day
Year 6	Orienteering <mark>Gymnastics 1</mark>	Dance 1 Quidditch Football League SEND Festival	Hockey <mark>Gymnastic 2</mark> Netball League	Tag Rugby Badminton	Athletics Cricket	Basketball Tennis Event: Sports Day Softball Cricket League



# Our Spiral Curriculum

Year 6. The curriculum is planned vertically and horizontally giving thought to the optimum knowledge sequence for building secure schema. This Below is a high-level overview of the critical knowledge children will learn in PE at each stage of their primary education, from Nursery through to chances. curriculum overview shows the knowledge, skills and understanding at each stage of a child's Physical Education journey at Exwick Heights. All children are entitled to a curriculum and to the powerful knowledge, which will open doors and maximise their life

# **Pre-School and Reception**

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		Children will:
	Gross	Continue to develop their movement, balancing, riding (scooters, trikes and bikes) and ball skills. Go up steps and stairs, or climb up apparatus, using alternate feet. Skip, hop, stand on one leg and hold a pose for a game like musical statues. Use large-muscle movements
	Motor	to wave flags and streamers, paint and make marks Start taking part in some group activities which they make up for themselves, or in
	Skills	teams. Increasingly be able to use and remember sequences and patterns of movements which are related to music and rhythm. Match
Pre-School		their developing physical skills to tasks and activities in the setting. For example, they decide whether to crawl, walk or run across a plank,
		depending on its length and width. Choose the right resources to carry out their own plan. For example, choosing a spade to enlarge a
		small hole they dug with a trowel. Collaborate with others to manage large items, such as moving a long plank safely, carrying large hollow
		blocks.
		Children will:
	Fine Motor	Fine Motor   Use one-handed tools and equipment, for example, making snips in paper with scissors. Use a comfortable grip with good control when
	Skills	holding pens and pencils. Show a preference for a dominant hand. Be increasingly independent getting dressed and undressed, for
		example, putting coats on and doing up zips

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		Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
				Manipulation			Manipulation
	Topic	Gymnastics 1	<b>Body Management</b>	Coordination	Gymnastics 2	<b>Body Management</b>	Coordination
	200	Dance 1	Speed Agility	Cooperate and	Dance 2	Speed Agility	Cooperate and
				Solve			Solve
		Gymnastics	Body management	Manipulation &	Gymnastics:	Body management:	Manipulation &
				coordination:			coordination:
		Develop confidence	Explore balance and	Send & receive a	Develop confidence	Roll, slide and jump	Coordinate similar
		in fundamental	managing own body.	variety of objects	in basic movements.	using a variety of	objects in a variety
		movements.	Able to stretch,	with different body	Learn and refine a	take offs/landings,	of ways. Skip in
		Experience jumping,	reach, extend.	parts. Work with	variety of shapes,	use hands and feet.	isolation and with a
		sliding, rolling,	Control body and	others to control	jumps, balances and	Participate in a	rope.
		moving over and	perform specific	objects in space.	rolls. Link simple	variety of small	
Reception		under apparatus.	movements.		balance, jump and	group cooperative	
	Knowledge				travel actions.	activities.	
	and Skills		Speed Agility	Cooperate & Solve			Cooperate & Solve
	introduced	Dance:	Travel:	problems:	Dance:	Speed Agility Travel:	problems:
		Recognise actions	Travel with control	Organise and match	Count and move to		Copy and repeat
		can be performed	and coordination.	items, images,	beats of 8. Copy and	Agility-based	various patterns and
		to music. Copy,	Change direction	colours and symbols.	repeat movement	activities. Try moving,	actions.
		repeat and perform	and speed by		patterns (solo, pair)	softly, quietly,	
		some basic actions	instruction.			powerfully, etc.	Solve more complex
		to music				Relate body	tasks.
						movements to music.	





Year 1 and Year 2

		Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	<u>Topic</u>	Attack, Defend 1 <u>Dance 1</u>	Hit, Catch, Run 1 Gymnastics 1	<u>Dance 2</u> Send and Return 1	Run, Jump, Throw  1  Gymnastics 2	Attack, Defend 2 Hit, Catch, Run 2	Send and Return 2 Run, Jump, Throw
l YeaY	Knowledge	Attack, Defend 1  To practise basic movements including running, jumping, throwing and catching. To begin to engage in competitive activities. To experience opportunities to improve agility, balance and coordination.  Dance 1  Respond to a range of stimuli and types of music. Explore space, direction, levels and speeds.	Hit, Catch, Run 1  To hit objects with a hand or bat. To track and retrieve a rolling ball. To throw and catch a variety of balls and objects.  Gymnastics 1  Identify and use simple gymnastics actions and shapes. Apply basic strength to a range of gymnastics actions.  Begin to carry basic	Build simple movement patterns. Compose and link actions to make simple movement phrases.  Send and Return 1 To send an object with increased. Move towards a moving ball to return in. Send and return a	Run, Jump, Throw  1  Begin to link running and jumping. To learn and refine a range of running which includes varying pathways and speeds. Develop throwing techniques to send objects over long distances.  Gymnastics 2  To perform a variety of basic gymnastics actions showing control. Introduce turn, twist, spin,	Attack and Defend 2 Recognise rules and apply them in competitive and cooperative games. Use and apply simple strategies for invasion games.  Hit, Catch, Run 2 Develop sending and receiving skills to benefit fielding. Distinguish between the roles of batters and fielders	Send and Return 2 Develop sending skills with a variety of balls. Track, intercept and stop a variety of objects such as balls and beanbags. Select and apply skills to beat an opposition  Run, Jump, Throw 2 Increase stamina and core strength. Opportunities to extend strength, balance anility and
		actions and performing movements.	apparatus such as mats and benches.	رهاون و مقاد	like these into patterns. Perform longer movement phrases.	and hence simple tactics.	coordination.
	Knowledge revisited	All build upon basic principles of EYFS curri operate and Solve	inciples of EYFS curriculum	iculum including Body Management, Speed Agility, Manipulation and Coordination and Co-	ement, Speed Agility, N	1 nipulation and Coordir	nation and Co-



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Orienteering Gymnastics 1	Send and Return 1 Dance 1	Attack, Defend and Shoot 1 Gymnastics 2	Run, Jump and Throw 1 Hit, Catch and Run 1	Attack, Defend and Shoot 2 Hit, Catch and Run	Send and Return 2 Run, Jump and Throw 2
See detailed schemes of work for objectives and skills.	See detailed schemes of work for objectives and skills.	See detailed schemes of work for objectives and skills.	See detailed schemes of work for objectives and skills.	See detailed schemes   See detailed of work for objectives   schemes of v and skills.   skills.	See detailed schemes of work for objectives and skills.
Orienteering: New Iearning Gymnastics: EYFS, Y1,	Send and Return Y1, Dance: EYFS, Y1,	Attack, Defend and shoot Y1 Hit, catch and run Y1	Run, jump and throw Y1 Gymnastics: EYFS, Y1	Hit, Catch, Run Y1 and Spring Attack, defend and shoot Y1 and Spring	Send and return Y1 and Autumn Run, jump and throw Y1 and Spring

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## Year 3 and Year 4



		Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	Topic	Orienteering Gymnastics	Football Dance	Hockey Gymnastics	Netball Dance	Athletics Tennis	<u>Basketball</u> <u>Rounders</u>
۶ عد	Knowledge introduced	See detailed schemes of work for objectives and skills.	See detailed schemes of work for objectives and skills.	See detailed schemes of work for objectives and skills.	See detailed schemes of work for objectives and skills.	See detailed schemes of work for objectives and skills.	See detailed schemes of work for objectives and skills.
<b>ә</b> д	Knowledge revisited	Orienteering: Y2 Gymnastics: EYFS, Y1, Y2	Football Attack, Defend and Shoot Y1, Y2 Dance: EYFS, Y1, Y2	Hockey: Send and Return Y1, Y2 Gymnastics: EYFS, Y1, Y2, Year 3 Term 1	Netball: Send and Return Y1, Y2 Dance: EYFS, Y1, Y2, Y3 Term 1	Athletics: Run, Jump, Throw Y1, Y2 Tennis: Send and Return Yr 1, Y2 and Yr 3 Term 2	Basketball: Send and Return Y1, Y2, Y3 Spring term. Rounders: Hit, Catch, Run Y1, Y2
	<u>Topic</u>	<u>Netball</u> <u>Dance 1</u>	Quidditch Gymnastics 1	<u>Badminton</u> <u>Tag Rugby</u> <u>Swimming</u>	<u>Badminton</u> Tag Rugby	Rounders Athletics	<u>Basketball</u> <u>Tennis</u>
	Knowledge introduced	See detailed schemes of work for objectives and skills.	See detailed schemes of work for objectives and skills.	See detailed schemes of work for objectives and skills.	See detailed schemes of work for objectives and skills.	See detailed schemes of work for objectives and skills.	See detailed schemes of work for objectives and skills.
₽ 169Y	Knowledge revisited	Dance: EYFS, Y1, Y2, Y3 Netball: Attack, Defend and Shoot Y1 and Y2	Quidditch: New learning Defend and Shoot Y2, Send and Return Y3. Gymnastics: EYFS, Y1, Y2, Y3	Badminton: Send and Return Y1, Y2 and Y3 Tag-Rugby: Attack, Defend and Shoot Y1, Y2 and Y3. Hit, Catch, Run Y1, Y2 & Y3 Swimming: new learning	Badminton: Send and Return Y1 and Y2, Y3 Tag rugby: Attack, Defend and Shoot Y1 and Y2, Y3	Rounders: Send and Return Y1, Y2 & Y3 Hit, Catch, Run Y1 and Y2 Athletics: Run, Jump, Throw Y1 and Y2, Y3	Basketball: Send and Return Y1 and Y2 & Y3 Run, Jump, Throw Y1, Y2,& Y3



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Autumn 1 Autumn 2 Spring 1	Orienteering     Hockey     Tennis       Gymnastics     Dance     Gymnastics	See detailed schemes See detailed of work for objectives of work for objectives and skills.  See detailed of work for objectives of work for and skills.	Orienteering: Y2, Y3 Gymnastics: EYFS, Y1, Y2, Gymnastics: EYFS, Y1, Y2, Y3, Y4 A3, Y4, Y5 term Y5 term Y5
g 1 Spring 2	Football Badminton Istics Top Up Swimming	N O B	Football: Y3& 4 EYFS, Y1, Badminton: Y3 Swimming: non- competent swimmers from Y4
Summer 1	Basketball Athletics	See detailed schemes of work for objectives and skills.	Basketball: Y3 Athletics: Y3, Y4
Summer 2	<u>Cricket</u> Quidditch	See detailed schemes of work for objectives and skills.	Cricket: Hit, Catch and Run Y1 & 2 Rounders Y3 Quidditch: Y4



					Tools Asia	MOOD MAINTENANT TRANSPART
Topic	Orienteering Gymnastics 1	Quidditch Dance 1	Hockey Gymnastics 2	Tag Rugby Badminton	<u>Cricket</u> <u>Athletics</u>	<u>Basketball</u> <u>Tennis</u>
Knowledge introduced	See detailed schemes of work for objectives and skills.	See detailed schemes   See detailed of work for objectives   schemes of v and skills.	See detailed schemes of work for objectives and skills.	See detailed schemes of work for objectives and skills.	See detailed schemes of work for objectives of work for objectives and skills.	See detailed schemes of work for objectives and skills.
Knowledge revisited	Orienteering: Y2, Y3 & Y5 Gymnastics: EYFS – Y5	Quidditch: Y3, Y4 & Y5 Dance: EYFS – Y5	Hockey: Y3 &Y4 Gymnastics: EYFS – Y6	Tag rugby: Y4 Badminton: Y3 & 5	Cricket: Rounders Y3, Y4 & Cricket Y5 Athletics: Y3, Y4 & Y5	Basketball: Y3 & Y5 Tennis: Y3, Y4 & Y5

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