



## Knightwood Primary - Sports Premium Impact report 2023-24

*Vision for the use of Sport Premium at our school - ALL pupils leaving our schools will be physically literate and have the knowledge, skills and motivation necessary to equip them for a healthy, active lifestyle and lifelong participation in physical activity and sport*

<b>What?</b>	<b>How?</b>	<b>Cost</b>	<b>Impact and comments</b>
<b>Engagement of all pupils in regular physical activity</b>	Pupils are actively encouraged to take on leadership roles (Sports Ambassador, Play Leader, Junior Road Safety Officer) which support the delivery of sport and physical activity. Provision of swimming lessons to meet NC requirements - Transport to and from swimming lessons		Sports ambassadors planned and delivered a lunch time club for KS1 - well attended and was popular with the children. <i>"It was a great experience to work with the ks1 children and we feel that it was very successful."</i>
	Playground equipment and games purchased to promote physical activity Forest School leader to build activity into the school day. Forest school equipment. (Release and visits to other schools and equipment)	£1,500	Increase organised activity during lunchtimes.  All children in reception received Forest school sessions as part of their curriculum. This will be rolled out to Year 1 as well in 24/25.
	Promotion of local sports clubs and opportunities outside of school Bikeability for Year 6 pupils (combined Level 1 & 2 course)		
	MDSAs ensure that playtime and lunchtimes promote active play - regular meetings with staff to evaluate		
	The school directly employs qualified coaches to deliver sport during lunchtimes and after school	£11,000	All pupils taking part in at least 30 minutes of physical activity a day in school and children understand the importance of regular exercise Evidence of excitement and pupils taking up sports clubs after-school
	Transport and staffing to ensure children can attend events and competitions	£2,000	Knightwood received the GOLD School games mark for 23/24. Teams have been very successful in a range of sports
Administration hours related to overseeing the after school provision.	£500		

<b>Consumables</b>	Ensuring we have appropriate and safe equipment - replacement and purchasing new	£2000	Appropriate equipment to deliver PE curriculum and support active playtimes. Ensuring all children have access to the equipment - no sharing required ensuring higher engagement.
<b>Increased knowledge and confidence and skills of all staff teaching PE</b>	<p>After evaluation of resources used to teach PE a decision was made to change scheme to Get Set PE</p> <p>Release for PE lead to observe and liaise with other schools and deliver training on new PE scheme</p> <p>Release and cost of sending coach and PE lead to Hampshire PE conference</p>	<p>£550</p> <p>£750</p>	New scheme has been well received by teachers who feel better able to teach lessons. 2 hours of PE continues to be embedded in timetable
<p><b>Broader range of sports and activities offered to all children</b></p> <p><b>Engagement of all pupils in regular physical activity</b></p>	<p>Provision of early morning PE club for targeted children to aid development of fundamental skills</p> <p>Introduction of before school sports club for KS1 twice weekly These are free sessions that will incorporate the skills based learning from our PE curriculum and aims to build confidence and teamwork. PE lead also gave CPD to the coach delivering including team teaching to ensure high quality sessions</p>	<p>£500</p> <p>£1000</p>	<p>Improved basic skills for targeted children impacting on coordination and increased confidence</p> <p>The clubs proved popular - this included many children who were not accessing other activity previously</p>
<b>Total income received from sports premium 23/24</b>		£19, 580	
<b>Total expenditure 23/24</b>		£19, 800	

### **Swimming Data 23/24**

What percentage of the 23/24 Year 6 cohort can swim competently, confidently and proficiently over a distance of at least 25 metres?	93%
What percentage of your current Year 6 cohort can use a range of strokes effectively [for example, front crawl, backstroke, and breaststroke]?	93%
What percentage of Year 6 cohort are able to perform safe self rescue in different water based situations	95%