



St Joseph's RC Primary School

Sports Premium Strategy 2019 - 2020

Total Sports Premium Received	£17,440	Pupils on Roll	188
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Objectives for Sports Premium
<ol style="list-style-type: none"> 1. Improve Health and Well-Being by increasing activity levels across the school 2. Raising the profile of PE and sport to support whole school improvement 3. Increasing the range of sports and activities on offer 4. Increase opportunities for participation in a variety of competitive sporting activities 5. Provide opportunities for participation in additional extra-curricular sports 6. Invest in the sustainability of PE and sport beyond Sports Premium 7. Increase the proficiency of swimming across the school 8. Provide opportunities for the least active children to take part in physical activity 9. Increase links with local clubs, facilities and events so that pupils know what is available to them

Using the Funding				
Provision	Sustainability	Objectives	Cost	Impact
Specialist sports coach to deliver high quality PE	Gives pupils the chance to develop permanent skills taught by specialist. Gives pupils the chance to take part in new activities led by a specialist developing interest in pupils taking up activity outside of school.	1, 2, 3, 4, 5, 6, 7, 8 & 9	£8000	Improve stamina, fitness, provision of high quality PE, development of gross motor skills, self-esteem.
Update PE equipment in school.	Equipment will last beyond Sports Premium and allow the curriculum to continue without further investment	1, 2, 3, 4, 5 & 6	£2100	Children can take part in a wide ranging PE curriculum with equipment in working order
Maintain links to High School with Bronze package.	Creates links with other schools which will last beyond Sports Premium. Allows staff to develop permanent skills by attend CPD. Maintains our knowledge of new	2, 3, 4, 5 & 8	£850	Take part in arranged level 2 & 3 school competition. To attend subject meeting with other schools across the borough to keep knowledge up to date. CPD available for staff to attend.

	rules, regulations and changes to Physical Education beyond Sports Premium.			
New School Minibus	No longer reliant on transport companies to attend competitions with pupils.	4, 5, 6 & 8	£1446	Purchase of school minibus and upkeep to ensure it is in good working order.
Create new and exciting opportunities for pupils by subsidising sporting trips	Gives the pupils the opportunity to see the physical activities which are available to them outside of school in their area. Allows them the chance to develop an interest in these activities.	1, 3, 5, 6, 7, 8 & 9	£1525	All children to attend a 'sporting trip' with some of the cost subsidised through Sports Premium.
Extra swimming lessons for non-swimmers	Permeant swimming skills	1, 6, 7 & 8	£750	All pupil should be able to swim 25m before leaving Year 6
Transport to events	Gives the pupils the opportunity to experience activities they may not usually be able to access but are available within our area. Allows children to experience competitive sport.	1, 2, 3, 4, 5, 6, 8 & 9	£535	Use public transport or private hire to transport children to sporting trips or competitions
High quality lunchtime organiser	Allows lunchtime staff to develop their skills in managing games at breaks by working with specialist organiser.	1, 2, 3, 5, 6 & 8	£234	Employment of specialist midday organiser to arrange physical activities at lunchtime
Improve facilities to allow local clubs to hire venue	Club links with school allow children to access more sport. Money made from hiring venue will be reinvested in school beyond Sports Premium.	4, 5, 6 & 9	£2000	Improve quality of pitch, invest in pitch marking equipment and other equipment needed for letting of facilities.

Swimming

Currently 91% of our children in Key Stage 2 are competent swimmers and the other 9% are undertaking school swimming lessons.

To be competent our children should be (By the end of Year 6) able to:

- Swim competently, confidently and proficiently over a distance of at least 25 metres
- Use a range of strokes effectively
- Perform safe self-rescue in different water-based situations