Craneswater Junior School Action Plan 2019-20



Vison statement: To create an environment where every child, through self-development, healthy competition and co-operative learning, can fulfil their potential.

What is PE and Sport Premium?

The Government has allocated extra funding to primary schools during the year 2019-2020 to make **additional and sustainable** improvements to the quality of Physical Education and Sport that is on offer. The funding is provided jointly by the Departments for Education, Health and Culture, Media and Sport and aims to improve and develop children's healthy lifestyles.

How can the funding be used?

- To develop or add to the PE and sporting activities already on offer
- To develop the skills and confidence of teachers
- To increase the participation in competitive sport
- To support and involve the least active children in PE and sports

How much PE and Sport Premium will we receive?

Schools with 17 or more eligible pupils receive £16,000 and an additional payment of £10 per pupil. In 2019-2020, we will receive £21,264

How will we be spending our funding this year?

Please see the table below to see how our children will benefit from the PE and Sport Premium this year.

Summary				
Action	Cost	Intended IMPACT and MEASURES	EVALUATION	
Support CPD and competition participation through purchase of school sport partnership Gold package Subject leader time to support CPD and monitor and evaluate impact	£8000	Impact - Improved teacher knowledge and confidence. Increased skills and confidence in delivery. Increased links to competitions and pupil participation Support from external coaches ensure pupils receive high quality teaching within a particular area of PE. This can then be continued by CJS staff. Measure – staff to evaluate their learning – questionnaire/key questions re CPD Number of children participating in inter and intra school competition	Dance Externally led Real Gym training involved demonstration lessons in all year groups and staff meetings – Oct 19 Cricket coaching – assembly and year 4 coaching from Hants cricket	
Competition support. Employ a member of staff to manage competition organisation and take children to events. Supplemented by costs for additional adults as required. Transport costs	£7000	Impact High number of pupil participating Pupils who have not taken part are identified SEN and pupil premium children are targeted where appropriate Greater exposure to a wider variety of sports eg table tennis/badminton Achievement of School Games Mark Gold Award Measures – through participation spreadsheet	Autumn term and some spring competitions took place including cross country, boys/girls football, hockey, city games. Competitions ceased from March due to Covid-19 lockdown. Due to Covid-19, all schools have been issued a Certificate of Recognition (Sainsbury's Mark)	
Swimming Additional instructor for swimming lessons	£500	Impact Greater and more personalised support Measures - higher number of children achieving year 6 outcomes	Additional coach valued in Autumn and Spring. Not all year 4 pupils able to attend swimming lessons due to lockdown.	
Resources. Purchase of resources in a timely fashion ensuring high quality equipment for learning. Purchase of equipment for change for life champions	£6000	Impact- High quality resources support teaching Measures – feedback from teaching	A diverse range of activities were enabled by resources to support differentiation and engagement	
Curriculum Annual purchase of additional Real PE package	£500	Impact – high quality differentiated lessons Measures – through analysis of assessment data and observation of lessons	Staff are teaching using a range of apparatus and resources.	
Subsidising after school sports clubs	£1000	Impact – increased participation Measures – through analysis of participation data	Clubs subsidised in Autumn term then ceased due to Covid-19 lockdown	

Swimming data – recorded on Target Tracker for each year 4 class every year

Number of Y6 children who can swim at least 25 metres	35%
Number of Y6 children who use a range of strokes effectively	65%
Number of Y6 children who can perform safe self-rescue in different water-based situations.	45%