Sports Premium Report Planned Allocation (2019/20)

For the academic year 2019/20 Kings Caple Primary Academy has been allocated £16,320 sports funding from the government to enhance the P.E. provision of the school. This funding is given to all schools and the amount is based upon the number of pupils on roll. This will be allocated and evaluated as follows:

Initiatives in 2019-20	Reason for allocation	Evaluation	Cost
Employ a specialist sports teacher for one day a week.	 Provide CPD for staff – provide consistently high standard of teaching. To support teachers and staff with the development of skills to enter external events such as Moving Targets. To deliver an after school sports club. 	 Non specialist teachers have and will continue to benefit by increasing their knowledge, understanding and confidence to teach PE. Regular observation and discussions with the specialist coaches take place. Supported planning between Sports specialist teacher and non-specialist teachers. Successful Moving Targets performance. Non-competitive clubs in gymnastics, dance and multi-skills aimed at encouraging and participating in new sports, run on a weekly basis. Team based sports club run in the summer term. 	£10,339
Swimming booster sessions (if needed)	 Hiring of swimming instructors. Hiring of pool. Hiring of transport. 	• All year 6 children to meet the expected standard in swimming.	£500
Purchase of playground resources	 Provide equipment for activities, run by young leaders, during break and lunchtimes to encourage participation. Set up and lead a team of Sports Captains in school who help run HMFA events, sports days and playground games every break and lunchtime. 	 Young leaders trained by Sports teacher. Pupils engaging in activities run by Sports leaders. Sport leaders observed in assisting at Sporting events e.g. HMFA events and Sports Day. 	£200
Supply cover for Staff	• To release staff to enable participation in matches, federation activities and outdoor pursuits.	 Representatives from the school (a range of pupils over the year) are able to attend different sporting events. Review the events that the children have been engaged in and try to increase this number next academic year. 	£300
HMFA minibus fund	 Payment towards the cost of running and keeping 3 minibuses within the Federation. Minibuses are available to all schools to provide transport to sporting events. 	 Pupils are able to access a greater number of sporting events within a wide range of disciplines. 	£200
Additional Transport costs	To enable access to sporting events when minibuses are not available.	• Pupils are able to be transported to a range of extra-curricular sporting events effectively.	£300
Purchase of new PE equipment	 Resources updated and purchase of new PE equipment. 	 Audit of equipment completed. Repairs or replacements purchased. Full range of sporting activities equipped for and being taught. 	£500
Participate in rural schools competitions	• To enable pupils to take part in School Games qualifiers, Winter and Summer School games.	 Monitoring of participation in sports tournaments. 	£150

Trip to Venetia Williams horse racing stables	 Children gain exposure to a new sport. Observing the work that happens in a horse racing stables. 	 Review the day, feedback to the runners of the course on how to improve. Pupils are exposed to a new sport which they may not have been before. 	£150
Set up a link with Wye Salmon Association	 Run fly fishing days in school. Children will learn about the entomology of fish, fly tying, casting action and then experience fly fishing on the river. 	 Review the day, feedback to the runners of the course on how to improve. Pupils are exposed to a new sport which they may not have been before. 	£200

Impact of swimming tuition 2019-20 Meeting National Curriculum requirements for swimming and water safety	% of Year 6
What percentage of your current Year 6 cohort swim competently, confidently and proficiently over a distance of at least 25 metres?	N/A due to COVID
What percentage of your current Year 6 cohort use a range of strokes effectively [for example, front crawl, backstroke and breaststroke]?	N/A due to COVID
What percentage of your current Year 6 cohort perform safe self-rescue in different water-based situations?	N/A due to COVID

Report written: September 2019

To be reviewed by: September 2020