



2021-2022 PE and sport premium funding report

(Academic Spending)

Funding received			
No. of eligible pupils: 189		Total amount received April 2021: £17,288	
Objectives			
Objectives of spending the PE grant: - To minimise the impact of COVID-19 on the well-being and participation of physical activity on Children. - Increase pupil participation in competitions, interschool sport and events. - Instil in pupils a love of sport and physical activity. - Improve resources to support PE, including transport and equipment. - Broaden the sporting opportunity available to pupils. - Train new PE lead in subject leadership. - Develop young leaders.			
Breakdown of spending			
Objective:	Activity:	Cost:	Impact:
Increase pupil participation in a variety of events and activities. Broaden the sporting opportunity available to pupils. Promote a strong culture of mental health and wellbeing.	Rental of the village MUGA	£2500	- Children to use specialised arena to complete PE lessons. Increasing the skill level. - A healthier pupil mind set. - An increase in participation in local cluster events and tournaments.
	Guru You well-being sessions. (Whole School Community)	£750	
		PE Lead and staff organising and attending events	£8000
Total spend on objective: £11,050			
To instil in pupils a love of sport and physical activity	Equipment upgrade	£700	- Physical activities were used to enthuse children who show a resilience to PE. - Increased passion for sport. - Increase options and experiences.
	Inter house matches	£900	
	Sports day equipment and family fun day set up.	£600	

Total spend on objective: £2200			
Improve resources to support PE, including transport and equipment Train staff and coaches to develop sporting skill in pupils	New equipment for lessons and clubs	£3890	• PE Passport used to plan and assess pupils' development. • CSSN cluster CPD and events planning. • Ensuring children can attend all sporting events where possible.
	Planning and tracking	£1347	
	Ongoing CPD	£300	
	Transport to events	£800	
Total spend on objective: £6337			
Overall total spend for 2021-22 : £19,587			

Impact of premium use	
What has been the impact on pupils' participation?	Children attended cluster tournaments and events promoting teamwork and self-worth. Improved positive attitude towards physical activity with all children participating in lessons. The school in house clubs showed an increased participation. Inter house competitions throughout the year. Children are given a wide range of activities to support them in finding their passion.
What has been the impact on pupils' attainment?	The children at Mickleton are developing a love for sport and we have developed a positive attitude to PE in general. Club attendance was beginning to grow especially football. A successful floorball campaign was supported by a school funded afterschool coaching session. This is something the school will continue to develop moving forward. We participate to local tournaments, report on results in assembly and share success with parents and the local community via seesaw.
How has the premium allowed pupils to develop active lifestyles?	We have updated equipment this year as well as better storage equipment. We have invested in football, netball and general equipment. School staff have been used to run active sessions every morning. The school benefits from the use of a MUGA meaning the children can use a dedicated space for a variety sporting lessons.
How will the school sustain the improvements?	• Continue to monitor the attendance of clubs • Continue to attend local cluster events • Look into Active schools and Gym Run colours to track individual children's progress. • Enter the school games award with a view of achieving silver.
Swimming Report 2020-21	
What impact has the premium had against the national curriculum for swimming and water safety.	Every child in KS2 completes a fully funded swimming program.

Swim competently, confidently and proficiently over a distance of at least 25 metres	71%
Use a range of strokes effectively, for example, front crawl, backstroke and breaststroke	68%
Perform safe self-rescue in different water-based situations	94% (absence)