



Primary PE and Sport Grant Spending Plan 2024 - 25

The government award a grant to every school each year to support children's participation in PE and sport. The money spent is ring fenced and the school is held accountable for how they have used the funding and the impact that this has had on pupils' participation and progress.

At Danbury Park Community Primary School, we aim to use the funding to

- 🦉 Engage all pupils in regular physical activity – kick-starting healthy active lifestyles.
- 🦉 Raise the profile of PE and sport across the school.
- 🦉 Increase the confidence, knowledge and skills of all staff in teaching PE and sport.
- 🦉 Broaden the sporting opportunities and experiences available to pupils.
- 🦉 Increase the participation in competitive sport.

Primary PE and Sport Grant Strategy Plan 2024 - 25					
Academic Year	2024 - 25	Sports Grant Budget for the year	£18 100	Date of this Plan	Sept 2024
Total Number of Pupils on Roll	247	Carry forward from 22/23	£ 0	Date of this Review	July 2025
Total Number of Pupil Eligible (years 1-6)	221	Total to spend	£ 18 100	Date of next Review	n/a

Project	Aims	Allocated Funds	Actual Spend To-date	Impact To-date NB some projects may be on-going and long term
Subscription to Chelmsford Schools Sport Partnership.	🦉 Increased participation in sporting competitions and events with other schools. 🦉 Access to role models and memorable sporting experiences. 🦉 Ongoing staff training.	£1 000		
Continuing Professional Development for Staff	🦉 Increased level of confidence, knowledge and skills within the teaching staff. 🦉 High quality teaching and learning.	£500		Sept 23 – LS has asked staff for the areas they feel less confident teaching. PDM session will be booked via CSSP. We will open this to other local schools



Project	Aims	Allocated Funds	Actual Spend To-date	Impact To-date NB some projects may be on-going and long term
Employment of sports coaches to train: - Boys' football team (2 clubs) - Girls' football team - High 5 netball team (2 clubs) And organise and lead: - Multi-skills for EYFS & KS1 (2 clubs) Total of 7 clubs per week	- Increased participation by pupils in competitive sporting activities. - Higher achievement in leagues tables for school teams. - Specialist coaches employed to share expertise and upskill existing staff. - Engagement of younger pupils in physical activities. - To support families in being able to afford their children's participation in physical activity during current economic climate.	£7 560		Sept 24 – SJ has communicated with Premier Sports to increase the range of clubs on offer. Gym and dance seem a popular request
Stay Active Lunchtime Club – open to all KS2 pupils	Sustained participation in active lunchtime activities by all KS2 pupils.	£1 520	£520	.
Employment of 2 Learning Support Assistants over lunchtime period to lead the Daily Mile and encourage a range of physical activity	- Sustained participation in active lunchtime activities by all KS2 pupils. Targets: 85% participating at least twice a week – Years 3 & 4.	£6 480		<u>Sept 24</u> We still a vacancy for a Stay Active MDA. Daily Mile is run 3 x week and is very popular

End of Year 2023-24 Summary and Evaluation

- Primary PE and Sports Premium Report 2024 - 25
Updated Sept 25



the Maldon Tournament, the Year 3&4 A team came 4th, the Girls' Football Team came 2nd in the local schools' tournament and the Year 4 Tennis Team came 4th in the final tournament.

 In recognition of the school's commitment to encouraging and developing physical activity, the school has achieved the School Games Silver award.

Swimming

Swimming is taught in Year 3 as a block of six lessons in the summer term at a local pool with qualified instructors. The pupils are taught in small ability groups.

Number of pupils in Year 6 (NB not all pupils will have been at Danbury Park School in Year 3 when swimming is taught; up-to-date information is collecting from parents and pupils)	36
Percentage of pupils able to swim competently, confidently and proficiently over at distance of at least 25m	78%
Percentage of pupils able to use a range of strokes effectively	78%
Percentage of pupils able to perform safe self-rescue in different water-based situations	78%