

Mayfield Primary School

Sport Premium Expenditure September 2023 - August 2024



Sport Premium Funding is allocated and 'ring-fenced' to be spent on PE and sport in schools. For the 2023-2024 academic year, Mayfield Primary School received £19,530 plus the carry forward of £6,450 from the previous academic year making a total of £25,980. Our expenditure over the last academic year is as follows:

Coaches and taxis for off-site sports activities and competitions	£1,048	Provides children with extracurricular opportunities in sport such as rugby, netball, football and cross-country.
Equipment for use in PE lessons and maintenance of the Activalls	£713	Equipment ordered as a result of a 'resource audit' to ensure there is sufficient equipment to teach each sport in PE lessons due to broken or missing equipment
Before and after school sports clubs	£6,083	Free to encourage participation.
Complete PE Planning Resource	£105	Supports teachers' planning of the PE curriculum. This planning is aimed more towards teaching 'sports' rather than fundamental skills and gives children a taster of different sports as well as learning new skills, rules and taking part in healthy competition
5 A-day	£380	
School Sports Partnership	£4,300	Provides a support network and key information about competitions and the School Games Mark. Organises interschool competitions across the county
Midday Sports Leaders	£6,965	Organise sports-related activities for children during lunchtime
Supply teacher to allow P.E. Lead some leadership time and also teachers to accompany children on sports competitions	£1,332	Time spent auditing and ordering equipment, organising and labelling the shed. Responding to teachers equipment requests; surveying teachers; chats with teachers.
CPD	£1,678	Workshops, coaching and lesson plans
TOTAL SPENT	£22,604	
Carry forward of £3,376 The money has been carried over to pay for storage for lunchtime sports equipment.		

Swim competently, confidently and proficiently over a distance of at least 25 metres	48/60
Use a range of strokes effectively	48/60
Perform safe self-rescue in different water-based situations	48/60