

Sports Premium 2018-19

Total number of pupils on roll (Jan 18)	389
Amount of Sports Premium Grant per pupil	£10
Total number of pupils eligible for Sports Premium Funding	329
Lump Sum	£16,000
Amount of Sports Premium funding	£19,173
Total expenditure on P.E. and Extra-Curricular clubs	£21,043

Expenditure of Sports Premium:

The school spends a large part of the Sports Premium funding on Soccer 2000 (Coaches who provide quality physical education and after school clubs) and a Community Sports and Health officer apprentice who works with specific children to assist their learning around healthy lifestyles. This ensures that the children have a high quality of education and enjoy being active. The children work closely with coaches and as a result understand the importance of living a healthy lifestyle.

Resources for P.E. and Extra-Curricular clubs are also paid for through the Sports Premium funding to ensure that children can experience a wide range of sports and challenge themselves. Funding is also allocated for specialist PE teaching from a teacher at Bilston CE. Swimming transport is funded through Sports Premium to pay for the children to attend weekly swimming lessons.

Impact of Sports Premium 2017-18:

In the academic year 2017-18, Sports Premium funding was used to purchase support form Evolve.

The following table shows the percentage of participation for each Evolve club:

Club	Term	Percentage	Maximum number in group
Tag Rugby (Year 5)	Autumn 2017	96%	23
Team Games (Year 6)	Autumn 2017	50%	10
Games (Year 1)	Spring 2018	95%	20

The following table shows the percentage of participation for each Soccer 2000 club:

Club	Term	Percentage	Maximum number in group
Multi Skills (Reception)	All year	100%	23
Multi Skills (Year 1)	All year	100%	23
Multi Skills (Year 2)	All year	65%	23
Multi Skills and tri golf (Year 3)	All year	100%	23
Athletics (Year 4)	All year	100%	23

Swimming (2017-18):

In a year group of 30 year 6 children the following results were attained:

- 74% could swim competently, confidently and proficiently over a distance of at least 25 metres, however many children that couldn't swim the required length joined the school within the last 18 months and showed great improvements without achieving the full 25m distance.
- 68% could use a range of strokes effectively [for example, front crawl, backstroke and breaststroke]
- 65% performed safe self-rescue in different water-based situations.