



## Sports Premium Funding 2019-2020

Sports Premium funding has been allocated to all primary schools. The amount of funding is based on the number of pupils in years 1 to 6. Schools must use the funding to make additional and sustainable improvements to the quality of PE and sport they offer.

The Department for Education (DfE) doubled the funding to schools in 2018, due to additional revenue generated from the Soft Drinks Industry Levy also known as the “sugar tax”.

2019-20 allocation - £16,730

Monies carried forward from 2018/19 - £0

Total - £16,730

| Purpose of Allocation  | Amount | Impact  | Sustainability  |
|--|--------|---|---|
| Employment of specialist Coaches to work alongside teaching staff within PE lessons.<br><br>Provided by ASM Sports   | £8,190 | Lesson duration has increased to one hour.<br>Increased pupil enjoyment of PE and confidence in their abilities.<br>Enhanced, inclusive curriculum provision.<br>More confident and competent staff.<br>Enhanced quality of teaching and learning due to a consistent approach adopted<br>Improved standards.<br>Positive attitudes to health and wellbeing.<br>Easier pupil management.<br>Specialist provision for G&T to encourage development and provide pupils with the skills required to compete.<br>Improved levels of physical fitness. | Specialist coaching alongside staff has upskilled teachers and teaching assistants. |
| Employment of specialist Coaches to provide a variety of extra-curricular clubs to enhance learning of the curriculum and engage pupils, particularly those who are apathetic or disengaged.<br><br>Provided by ASM Sports | £3,570 | Enhance and extend the extra curriculum provision.<br>Encourage and include children from a range of backgrounds and abilities to engage in more frequent physical activities.<br>All year groups have opportunity to join various clubs.   | Parental contributions would be requested without the funding.                      |
| Membership fees  | £250   | Increased participation and success in competitive  | Network opportunities   |

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| Junior Sports Affiliation  |       | school sports.<br>Personal development – encouraging a spirit of healthy competition and good sportsmanship. ( ‘The Secrets of Success’)   | have been explored which can be sustained in the future.                            |
| Release school staff to accompany children to events held in school time                                     | £417  | Increased participation and success in competitive School sports.  | Release time would be reviewed.   |
| Two specialist Sports Coaches to be in attendance at school Sports Day.<br>Refreshments for the whole school | £180  | Confident and competent staff to lead events alongside coaches.<br>Range of events to include pupils of all abilities.<br>Personal development – encouraging a spirit of healthy competition and good sportsmanship. ( ‘The Secrets of Success’)   | Specialist coaching alongside staff has upskilled teachers and teaching assistants. |
| Transport to Madeley School  | £1955 | The school does not have its own hall or school field. The school hires a purposeful sports hall at the local high school for dance and gymnastics. Although within walking distance, this would reduce the duration of the PE lesson. Travelling by bus, means the lessons are 1 hour duration. | Transport is possible due to the funding.   |
| Purchase of longer swimming lessons (Chesterton Community Sports College)                                    | £2168 | Lessons have been increased from 30 to 45 mins. Spending longer in the pool has significantly increased stamina and accelerated progress.  | Swimming timetable would be reviewed without the additional funding.                |
| Purchase of additional sports equipment:<br>Bibs.  | £0    |  |   |
| Total Expenditure £16,730  |       |  |   |
| Carry forward to 2020/21 £0  |       |  |   |

### **Swimming Attainment**

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|---|-----|
| Percentage of current Y6 who can swim competently, confidently and proficiently over a distance of at least 25m.    | 82% |
| Percentage of current Y6 who can use a range of strokes effectively, e.g. backstroke, breaststroke and front crawl. | 82% |
| Percentage of current Y6 who can perform safe self-rescue in different water based situations.                      | 76% |