

Report about PE and Sports Premium Funding 2024 - 2025

School completed the digital form outlining how the school has used its PE and Sport Premium funding allocation in July 2025.

Here is a breakdown of how the money was spent in school in the year 2024 – 2025:

- The amount of PE and sport premium funding received: **£16,458**
- a full breakdown of how it has been spent:

Howden School Sports Partnership membership fees	£2,030.00
Continued Professional Development: PE Conference	£347.10
Continued Professional Development: Update Network Meeting	£173.55
Swimming Years 4, 5 and 6: Coach travel	£2,970.00
Swimming Years 4, 5 and 6: Lessons	£1,870.00
Residential: Coach and PGL stay (less contributions from parents)	£3,295.00
First Steps Sports: PE sessions, After School Clubs, Use of resources	£4,140.00
Kwik Cricket Travel	£65.00
Bikeability Y6	£200.00
Scooter Training Y2	£160.00
Pedestrian Skills Training Y4	£100.00
Bark for play equipment areas	£988.00
Sports Day equipment	£110.00
Total spend	£16,448.65
Underspend	£9.35

- the impact seen by the school on pupils' participation and attainment in PE and sport

Key Indicator 1: The engagement of all children in regular physical activity

- School staff are confident role models who engage children in regular physical activity through two high quality PE lessons each week using CPD from previous years and working alongside First Steps Sports staff.
- Bikeability, Scooter Training and Pedestrian Skills training allow our children to live active lives outside school safely, with their families and friends.

• Staff help children prepare for inter school sports tournaments during PE lessons and in break times to help children engage in sports such as Cross Country and Benchball. POSITIVE IMPACT
Key Indicator 2: Increased confidence, knowledge and skills of all staff in teaching PE and Sport • Membership to the Howden School Sports Partnership allows staff access to PE CPD if they need it. • School staff work alongside PE specialists to share best practice to enhance / extend current opportunities offered to children. • The PE Lead attended training throughout the year to ensure school was up to date with best practice and evaluate current policies. POSITIVE IMPACT
Key Indicator 3: The profile of PE & Sport is raised across the school as a tool for whole school improvement • Barmby School values the development of the whole child and uses PE to engage and motivate children in school, as well as embedding core values of healthy lifestyles in everyday life. • Physical activity is used for all children in lessons, but especially for children with SEND to help them regulate emotions and engage in school life and make progress in all areas of the curriculum. POSITIVE IMPACT
Key Indicator 4: Broader experience of a range of sports & physical activities offered to all children • First Steps Sports provide a range of high quality after school weekly sports clubs that are available to all children in school. • Subsidising the KS2 Residential allows all children to experience a broad range of OAA activities. • Children take part in a range of competitions with other schools in the Howden Cluster. POSITIVE IMPACT
Key Indicator 5: Increased participation in competitive sport • Children take part in a range of competitions during PE lessons, and with other schools in the Howden Cluster. They enjoy representing their school and achieve success on a personal level, and as part of a team. POSITIVE IMPACT

- how this improvement will be sustained

After reviewing the way the PE Sports Premium was spent in 2024- 2025 with the PE Governor and Senior Leadership Team, staff have decided to continue investing the PE Fund in a similar way to encourage children to continue living healthy lifestyles and gaining a love of sports through our varied, high quality PE curriculum.

Here are the details on the percentage of pupils in year 6 who have met the national curriculum requirement to:

- swim competently, confidently and proficiently over a distance of at least 25 metres
100%
- use a range of strokes effectively – for example, front crawl, backstroke and breaststroke
100%
- perform safe self-rescue in different water-based situations
100%