

Total Income for Juniors: 2024-2025- £18707.05

Total Income for Infants 2024-2025- £17440.00

Key indicator 1: the engagement of all pupils in regular physical activity

- Pupils access a broad and engaging curriculum, accessing a minimum of two hours physical education per week of high-quality teaching and learning through PE lessons and extra-curricular activities at lunchtimes and after school.
- Staff have had the opportunity to become qualified Swimming Teachers, as well as complete a Swimming First Aid course
- New playground markings and playground equipment have ensured more structured play times, as well as increasing the amount of physical activity time for children. Year six children have developed leadership skills and extra PE skills when running games and organising events.
- Implementation of our own Scrap Store in order to enhance activity at lunch time, ignite imagination and encourage risk taking.
- New outdoor gym equipment installed in order to promote physical activity and wellness at lunch time
- Equal opportunities offered in extracurricular clubs- external providers for both boys and girls in football.
- Rounders/cricket clubs in the summer.
- Competition set up for every child in the school to compete in Calcot to Calcutta. This required children to get distances signed off by a member of staff. Older children supported younger children.
- Children from Y3-Y6 swam every week in the summer term. Staff member supported SEND children in the pool. Y2 swam during Sports Week.

Key indicator 2: the profile of PE and sport is raised across the school as a tool for whole-school improvement.

- Sports Week provided a wide variety of coaching opportunities across a wide variety of sports.
- Children's achievements celebrated in assemblies, through the use of certificates.
- Staff have had the opportunity to become qualified Swimming Teachers, as well as complete a Swimming First Aid course.
- PE Lead ensures that a broad and balanced curriculum is being delivered to all children. PE Lead ensures that all lessons are inclusive to all children

Key indicator 3: increased confidence, knowledge and skills of all staff in teaching PE and sport.

- Staff have increased confidence to deliver Physical Education lessons following planning through The PE Hub scheme to support all staff with planning and preparation for PE.
- Children are taking part in regular Physical Education lessons that are delivered by staff with increased confidence.
- Higher numbers of children engaging in Physical Education lessons, and achieving the expected standard.
- Staff have had the opportunity to become qualified Swimming Teachers, as well as complete a Swimming First Aid course.
- CPD for staff through observation of curriculum delivery and professional dialogues.

Key indicator 4: broader experience of a range of sports and activities offered to all pupils.

- Children have had the opportunity to take part in a wide range of sports during PE lessons and before and after school clubs run by both staff, and specialist sports coaches.
- Wide range of sports covered across the school, including new sports using newly-purchased equipment.
- High participation in competition opportunities through the West Berkshire School Sports Network, at participation level.
- KS1 received a range of sporting opportunities in sports week, such as climbing and specialist dance teaching

Key indicator 5: increased participation in competitive sport.

- High participation in competition opportunities through the West Berkshire School Sports Network, at competitive level.
- Football teams and competitive opportunities for both girls and boys.
- Increased KS2 representation of children at Team Kennet's Cross Country event.
- Several KS1 participation events, such as Multi-skills and Football.
- Participation at less traditional sporting festivals, such as Archery, Dodgeball, Badminton and Tag Rugby.

End of KS2 swimming data

Swim competently, confidently and proficiently over a distance of at least 25 metres	62.18%
use a range of strokes effectively [for example, front crawl, backstroke and breaststroke	46%
perform safe self-rescue in different water-based situations	60%