



BREAKSPEARE SCHOOL

SPORTS PREMIUM 2020-21 IMPACT

Background

In order to improve the provision of physical education and sport in primary schools the government is providing additional funding for primary school sport. This funding is given directly to schools to be spent on improving the quality of sport and PE for all children. All schools will be held accountable for how they have used the additional Sports Premium Funding to support pupils' progress and participation in PE and school sport.

Allocation

For the academic year 2020 -21 received an amount of £9,835 sports premium.

Impact

Area of usage	Allocation	Actions	Impact
1. To improve PE facilities at school.	£5000	Permanent Canopy for Squirrels outdoor play area to enable play times in all weathers.	Usage of Sports Premium money has been impacted by COVID regulations and guidance.
2. To provide the students with a wide range of sports activities in school	£ 2000	Benches – 2 benches and a picnic bench.	1. To maximise the time that one of our KS1 classes can access their play area at any time we have installed a permanent canopy. All activities, bikes, scooters and outdoor play activities can continue in all weathers.
3. To provide the students with a wide range of sports activities in the community	£ 2000	Weekly tennis sessions for two classes provided in house. Unable due to COVID restrictions to do activities with other SLD schools or in community. Soft play equipment for current soft play room.	2. The benches are a resting point to enable our less mobile students to have fixed points to walk to or move toward. 3. Tennis sessions have increased hand / eye coordination and turn taking. Soft play equipment has enhanced the mobility and gross motor skills of the students.
4. To further develop staff skills and ensure the quality of provision.	£835	Two members of staff were trained in Rebound Therapy. Course participants did online course.	4. Increase in number of trained staff enable more students to access and benefit from Rebound therapy that includes cardiovascular benefits, gross motor and balance skills etc.