Little Stoke Primary School



Sports premium funding report 2022

Details with regard to funding

| | Total amount carried over from 2019/20 | £0 |
|---|---|---------|
| | Total amount allocated for 2020/21 | £0 |
| | How much (if any) do you intend to carry over from this total fund into 2021/22? | £0 |
| | Total amount allocated for 2021/22 | £17,689 |
| ſ | Total amount of funding for 2021/22. To be spent and reported on by 31st July 2022. | £17,699 |

Swimming Data

| Meeting national curriculum requirements for swimming and water safety. | |
|---|-----|
| N.B. Complete this section to your best ability. For example you might have practised safe self-rescue techniques on dry land which you can then transfer to the pool when school swimming restarts. Due to exceptional circumstances priority should be given to ensuring that pupils can perform safe self rescue even if they do not fully meet the first two requirements of the NC programme of study | |
| What percentage of your current Year 6 cohort swim competently, confidently and proficiently over a distance of at least 25 metres? | 40% |
| N.B. Even though your pupils may swim in another year please report on their attainment on leaving primary school at the end of the summer term 2021. Please see note above | |
| What percentage of your current Year 6 cohort use a range of strokes effectively [for example, front crawl, backstroke and breaststroke]? Please see note above | 40% |
| What percentage of your current Year 6 cohort perform safe self-rescue in different water-based situations? | 40% |
| Schools can choose to use the Primary PE and sport premium to provide additional provision for swimming but this must be for activity over and above the national curriculum requirements. Have you used it in this way? | No |













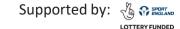
Action Plan and Budget Tracking

Capture your intended annual spend against the 5 key indicators. Clarify the success criteria and evidence of impact that you intend to measure to evaluate for pupils today and for the future.

| Academic Year: 2020/21 | Total fund allocated: | Date Updated: | | |
|---|--|--------------------|--|---|
| | ey indicator 1: The engagement of <u>all</u> pupils in regular physical activity – Chief Medical Officers guidelines recommend that rimary school pupils undertake at least 30 minutes of physical activity a day in school | | | Percentage of total allocation: 30% |
| Intent | Implementation | | Impact | |
| Your school focus should be clear what you want the pupils to know and be able to do and about what they need to learn and to consolidate through practice: | Make sure your actions to achieve are linked to your intentions: | Funding allocated: | Evidence of impact: what do pupils now know and what can they now do? What has changed?: | Sustainability and suggested next steps: |
| All children to have opportunities to participate in extra-curricular activities. More children to be involved in physical activities at playtimes. | Investment in playground sports equipment to encourage greater participation in sporting activities at play times. Induction of play leader program for children to lead sporting activities at lunch time to enable greater participation. | £0 £2,464 | across all phases. All clubs were full and well attended across the year. Sports leader program meant that there were always opportunities for children to participate in an organised game | clubs to be provided in order to increase participation. Continuation of Sports leader activities. |













| Key indicator 2: The profile of PESSP | A being raised across the school as a t | ool for whole so | chool improvement | Percentage of total allocation: |
|---|---|-----------------------|--|---|
| | | | | 10% |
| Intent | Implementation | | Impact | |
| Your school focus should be clear what you want the pupils to know and be able to do and about what they need to learn and to consolidate through practice: | Make sure your actions to achieve are linked to your intentions: | Funding allocated: | Evidence of impact: what do pupils now know and what can they now do? What has changed?: | Sustainability and suggested next steps: |
| All pupils and adults to engage positively with sport and celebrate the benefits of participation. Pupils to be given regular opportunity to participate in a wide range of inter school competitions. | Sports leader release time in order to monitor and support teachers. Sports leader release time in order to plan and organise sporting calendar/events (e.g. sports day, sponsored walking activities, visit from Paralympian) | £1,775 | Due to COVID, there were fewer opportunities for regular interschool competitions. Several successful additional sporting events helped to raise the profile of PESSPA: Sports Day Paralympian visit and sponsored sporting event. Sponsored whole school walk. Modeshift bronze award for sustainable travel – encouraging more pupils to travel to school by foot, bike or scooter. | Introduction of cross-school competitive events outside of sports day. Continue to work with Modeshift to encourage more pupils to travel sustainable to school. This could also enable installation of additional bike/scooter storage to (which on turn, it is hoped, will encourage more to travel this (way) |
| Key indicator 3: Increased confidence | e, knowledge and skills of all staff in to | eaching PE and | · | Percentage of total allocation: |
| | | | | 31% |
| Intent | Implementation | | Impact | |
| Your school focus should be clear what you want the pupils to know and be able to do and about what they need to learn and to consolidate through practice: | Make sure your actions to achieve are linked to your intentions: | Funding allocated: | Evidence of impact: what do pupils now know and what can they now do? What has changed?: | Sustainability and suggested next steps: |











| to sports teaching by giving all staff access to CPD through teaching alongside professional sports coaches. Key indicator 4: Broader experience o | offered to pupils - teachers learn from coaches the necessary skills to be able to teach these new sports and physical activities effectively. Purchase of relevant PE equipment to enable broad PE curriculum to be taught. | £546 | All children received regular PE teaching in order to develop basic skills. Skills were applied in different sports in order for the children to consolidate and improve. Teachers have more confidence to teach skills for sports they are less familiar with. Full range of equipment means that all sports were taught with access to the correct equipment in the relevant quantities which enabled whole class participation. | and ECT to ensure PE teaching remains high in quality. Audit staff skills to ensure that CPD is carefully targeted. Replace and update equipment as needed to ensure continuation in broad sports provision. |
|---|---|--------------------|--|--|
| | | | | 28% |
| Intent | Implementation | | Impact | |
| Your school focus should be clear what you want the pupils to know | Make sure your actions to achieve are linked to your | Funding allocated: | Evidence of impact: what do pupils now know and what | Sustainability and suggested next steps: |
| and be able to do and about what they need to learn and to consolidate through practice: | intentions: | | can they now do? What has changed?: | I |
| what they need to learn and to | Sports coaches provide a range of | (Funding as above) | | Increase the range of different sports the children are able to access. Continue to provide after school sporting clubs. |

| Swimming lessons provided for Year 6. | (School funded) | adventurous sporting activities whilst on residential camp. Focus was on Y6 for swimming this year because of missed opportunities during COVID. | outdoor physical opportunities via forest school provision. Target Year 5 and 6 for swimming next year to enable careful tracking of those who are on track and not on track to be able to swim 25m unaided by the end of KS2. |
|---------------------------------------|-----------------|--|--|
| | | | unaided by the end of KS2. Continue to ensure that life preserving skills are taught as part of swimming provision. |













| Key indicator 5: Increased participation | on in competitive sport | | | Percentage of total allocation: |
|---|---|--------------------|--|---|
| | | | | 8% |
| Intent | Implementation | | Impact | |
| Your school focus should be clear what you want the pupils to know and be able to do and about what they need to learn and to consolidate through practice: | Make sure your actions to achieve are linked to your intentions: | Funding allocated: | Evidence of impact: what do pupils now know and what can they now do? What has changed?: | Sustainability and suggested next steps: |
| | Membership to South Gloucestershire activities including, football, cross country, rugby and other sports. Involvement in competitions organised by sports coaches company. | £150 | COVID significantly disrupted to ability to participate in sporting competitions. Pupils were able to participate in some cross school competitions. Competitive opportunities were provided via regular PE teaching. Sports Day enabled all children to participate in a whole school competition. | Continued membership to local organisations through which cross-school competitions can be accessed. Introduction of cross-school competitive events outside of sports day. |

| Signed off by | |
|-----------------|--|
| Head Teacher: | |
| Date: | |
| Subject Leader: | |
| Date: | |
| Governor: | |
| Date: | |









