Key achievements to date:	Areas for further improvement and baseline evidence of need:
gold) Increased participation by children in daily activity through use of daily	Several children identified as requiring greater activity.  Extend children's involvement in organizing intra competitions.  Increase the amount of activity outside of school time by greater involvement of parent support and awareness.  Create direct links with easy access to external clubs.  Make children more aware of sugar content in a range of foods.

Meeting national curriculum requirements for swimming and water safety	Please complete all of the below:
What percentage of your Year 6 pupils could swim competently, confidently and proficiently over a distance of at least 25 metres when they left your primary school at the end of last academic year?	100%
What percentage of your Year 6 pupils could use a range of strokes effectively [for example, front crawl, backstroke and breaststroke] when they left your primary school at the end of last academic year?	100%
What percentage of your Year 6 pupils could perform safe self-rescue in different water-based situations when they left your primary school at the end of last academic year?	100%
Schools can choose to use the Primary PE and Sport Premium to provide additional provision for swimming but this must be for activity <b>over and above</b> the national curriculum requirements. Have you used it in this way?	Not last year but this has been done this year by providing additional staff to boost a year 6 child.











## **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 students today and for the future.

Academic Year: 2017/18	Total fund allocated: £	Date Updated:		
	nt of <u>all</u> pupils in regular physical ac ke at least 30 minutes of physical a		fficer guidelines recommend that	Percentage of total allocation: 25%
School focus with clarity on intended impact on pupils:	Actions to achieve:	Funding allocated:	Evidence and impact:	Sustainability and suggested next steps:
Promote healthy eating through introduction of a breakfast club – sugar reduced.	Member of staff to purchase suitable healthy breakfast club food.	(No cost)	Food available for breakfast club is healthy.	Sustainable because parents fund this. Monitor uptake to try to increase participation.
activity each day.	challenge to increase the amount of golden mile laps done each week. Renew Golden Mile logger as required. Arrive in school 5 minutes early to do 10 minutes of activate at the start of each day.	£150 per class £ 20 for dance CDs	A record of Golden Mile data will indicate that the number of laps has increased during the year.	Pupils have been trained to collect data and can pass on their skills to younger pupils. Need to build more time into the curriculum, to create further opportunities to do Golden mile.
Provide a range of activities to appeal to all children.	Purchase suitable dance music.  Bikeability lev 1 and 2 for Junior children  Introduce adult play leaders to give more structured activities at lunchtime.	£150 for year 3 and 4 children. (SSP funding provides for year 5 and 6)  Cost of Midday training (out of SSP provision) Two staff - £1410 and £2605 per year.	Children will gain awards in biking skills and be more aware of road safety.  Record of children participating in structured activities leading to greater co-operation and more focus in afternoon lessons.	Children will be equipped to use their bike safely outside of school and be able to use it in the future.  Skills learned at training can be applied in the future.









Key indicator 2: The profile of F	E and sport being raised across the	school as a tool for who	ole school improvement	Percentage of total allocation:
				15%
School focus with clarity on intended impact on pupils:	Actions to achieve:	Funding allocated:	Evidence and impact:	Sustainability and suggested next steps:
Sport reports to be included in weekly achievement assembly involving parents.	Certificates and reports to be presented at each assembly as appropriate. Show video clips of children in action eg gymnastics. Sports crew to take an active role in organizing and reporting events. Sports' Crew to attend Health conference with TA	TA to accompany children £27	All pupils at some point have taken part in an Assembly. Sport's crew to present reports about intra competitions that they have organized.	Sports' crew can help to train other children in future. Staff work alongside gym coaches to increase personal skills for future lessons.
To introduce Forest School Activities for all children.		£58.50 per afternoon x 39 = £2281.50	Display in school shows children's thoughts and how they are benefitting.	A member of staff works alongside a Forest School expert to learn the skills.
For sport to impact on progress	for Forest School expert to lead supported by a school TA.	Transport costs and	making good progress in all areas	
of academic subjects.	Arrange for participation in interschool competitions both during and after school. Include some non- contact sports to enable all children to be included.	accompanying staff costs £80 per return trip to QEGS. TA cost £27 per trip. (x4) = £428	of the curriculum.	collaborating with other schools.











Key indicator 3: Increased confidence,	, knowledge and skills of all staff in t	eaching PE and s	port	Percentage of total allocation
				30%
School focus with clarity on intended impact on pupils:	Actions to achieve:	Funding allocated:	Evidence and impact:	Sustainability and suggested next steps:
quality are delivered to children.	teacher; Midday supervisor training for 3 members of staff to promote play leader roles. 4 TAs and 2 members of teaching staff will also work alongside specialist coaches to deliver gymnastics, games lessons and swimming. Ensure that external coaches are of an appropriate standard and have relevant qualifications.	Premier Sports Coach: £85 per afternoon x 39 = £3315 TA cost: £27 x 39 = £1053	During monitoring, lessons will be of at least a good standard with children being fully active and improving their skills.	deliver a range of lessons in the future.
<b>Key indicator 4:</b> Broader experience o	f a range of sports and activities offe	ered to all pupils		Percentage of total allocation
				21%
School focus with clarity on intended impact on pupils:	Actions to achieve:	Funding allocated:	Evidence and impact:	Sustainability and suggested next steps:
	sports partnership.		List of participating children kept. Children are proud to represent their school; opportunities also to participate at their next school aiding transition and reduced anxiety. All children have the opportunity to attend an event during the year. Links made with eg Ashbourne	Children have the opportunity to taste different sports allowing them to make decisions about sports clubs they may join in the future.  Next - collaborate with another school allowing greater participation for some year groups.











			-	
	Take part in Cluster Dance Festival	_	Golf club through attendance at the	
		_	Tri golf festival leading to children	
		performance:	joining as members.	
I		£160 transport		
	Provide high quality facilities for gymnastics.	12 x £163		
I			Children making decisions about	
	Organise a sports day involving all	Additional staff	which sports to be on offer which	
	pupils – invite parents.	costs to support:	will inspire them to take a greater	
		$2 \times £27 = £54.$	part.	
	Sports crew to research sports to be	TA to support		
	done as intra competitions.	competition.		
Key indicator 5: Increased participation	on in competitive sport			Percentage of total allocation:
				9%
School focus with clarity on intended	Actions to achieve:	Funding	Evidence and impact:	Sustainability and suggested
		_		
impact on pupils:		allocated:		next steps:
	Provide time for additional	allocated: £40 x 39 =	Level of activity before and after	next steps:
Identify those children who are not	Provide time for additional activities eg through Premier Sport	£40 x 39 =	Level of activity before and after additional input measured through	
Identify those children who are not very active and avoid competitive		£40 x 39 =	•	next steps:  Sports crew to upskill other
Identify those children who are not very active and avoid competitive	activities eg through Premier Sport Healthy Challenge. Golden Mile baseline	£40 x 39 =	additional input measured through baseline measurements.	next steps:  Sports crew to upskill other children;  Use baseline measurement
Identify those children who are not very active and avoid competitive	activities eg through Premier Sport Healthy Challenge.	£40 x 39 = £1560	additional input measured through baseline measurements.	next steps:  Sports crew to upskill other children;
impact on pupils:  Identify those children who are not very active and avoid competitive games.	activities eg through Premier Sport Healthy Challenge. Golden Mile baseline measurements.	£40 x 39 = £1560 Prev costed	additional input measured through baseline measurements.	next steps:  Sports crew to upskill other children;  Use baseline measurement
Identify those children who are not very active and avoid competitive	activities eg through Premier Sport Healthy Challenge. Golden Mile baseline measurements. Carry out a survey to assess current	£40 x 39 = £1560 Prev costed	additional input measured through baseline measurements.	next steps:  Sports crew to upskill other children;  Use baseline measurement
Identify those children who are not very active and avoid competitive	activities eg through Premier Sport Healthy Challenge. Golden Mile baseline measurements.	£40 x 39 = £1560 Prev costed	additional input measured through baseline measurements.	next steps:  Sports crew to upskill other children;  Use baseline measurement
Identify those children who are not very active and avoid competitive	activities eg through Premier Sport Healthy Challenge. Golden Mile baseline measurements.  Carry out a survey to assess current participation in competitive sports in and out of school.	£40 x 39 = £1560 Prev costed	additional input measured through baseline measurements.	next steps:  Sports crew to upskill other children;  Use baseline measurement
Identify those children who are not very active and avoid competitive	activities eg through Premier Sport Healthy Challenge. Golden Mile baseline measurements. Carry out a survey to assess current participation in competitive sports	£40 x 39 = £1560 Prev costed	additional input measured through baseline measurements.	next steps:  Sports crew to upskill other children;  Use baseline measurement









