

# Evidencing the Impact of the Primary PE and Sport Premium

# Website Reporting Tool

Springside
PE Premium Action Plan
& Spending 2021/2022

# Commissioned by



Department for Education

# Created by





It is important that your grant is used effectively and based on school need. The Education Inspection Framework (Ofsted 2019 p64) makes clear there will be a focus on 'whether leaders and those responsible for governors all understand their respective roles and perform these in a way that enhances the effectiveness of the school'.

Under the Quality of Education criteria (p41) inspectors consider the extent to which schools can articulate their curriculum (INTENT), construct their curriculum (IMPLEMENTATION) and demonstrate the outcomes which result (IMPACT).

To assist schools with common transferable language this template has been developed to utilise the same three headings which should make your plans easily transferable between working documents.

Schools must use the funding to make additional and sustainable improvements to the quality of Physical Education, School Sport and Physical Activity (PESSPA) they offer. This means that you should use the Primary PE and Sport Premium to:

Develop or add to the PESSPA activities that your school already offer

Build capacity and capability within the school to ensure that improvements made now will benefit pupils joining the school in future years

Please visit gov.uk for the revised DfE guidance including the 5 key indicators across which schools should demonstrate an improvement. This document will help you to review your provision and to report your spend. DfE encourages schools to use this template as an effective way of meeting the reporting requirements of the Primary PE and Sport Premium.

We recommend you start by reflecting on the impact of current provision and reviewing the previous spend.

Schools are required to publish details of how they spend this funding as well as on the impact it has on pupils' PE and sport participation and attainment by the end of the summer term or by 31st July 2020 at the latest.

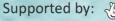
We recommend regularly updating the table and publishing it on your website throughout the year. This evidences your ongoing self-evaluation of how you are using the funding to secure maximum, sustainable impact. Final copy must be posted on your website by the end of the academic year and no later than the 31st July 2020. To see an example of how to complete the table please click HERE.

















Support for review and reflection - considering the 5 key indicators from DfE, what development needs are a priority for your setting and your pupils now and why? Use the space below to reflect on previous spend and key achievements and areas for development.

### Key achievements to date until July 2021:

- Walk a Mile fully up and running and part of the recovery curriculum in the Investigative phase daily – Also chosen to represent the North West on ITV -Granada Reports for our contribution to The Daily Mile. Quote:
  - 'We were also delighted to see Springside School feature on ITV; thank you to all the staff and students who made this incredible, heartwarming video possible.' Email 16.06.2021 Daily Mile Newsletter.
- Plans in place for a Successful Springside Olympic week 12<sup>th</sup> July
- Staff trained and leading Wilderness Therapy on a weekly basis (adapted to the school grounds due to COVID)
- Working party for learning Outside the Classroom (LOtC) established, Successful LOtC week celebrated, LOtC being part of the recovery curriculum
- Assembly revamped and carried out virtually for the year to include life skills and house groups
- Strong links established with RBSG

### Areas for further improvement and baseline evidence of need:

- MAPT training could not take place due to COVID this needs putting in place as soon as we can for the Experiential learners and then to be up and running on a weekly basis
- ASC learners need bespoke PE lessons which cater for their interests and their needs – involving high motivators like the bikes, climbing, incorporating educational visits etc.
- We need to look at how we can re-establish extra-curricular clubs hopefully without the implications of the pandemic
- Using the lesson study approach we need to look how Maths on the Move can be established for the Exploratory (ASC) learners. As well as continuing to roll out in the Investigative phase
- We need to re-establish our Educational visits, once possible, using them for independent learning and specific life learning involving physical activity and My Play and Leisure curriculum - making use of local facilities including Hollingworth lake water sports and climbing wall
- Continue and further our links with school games, IPLCN, Link for Life
- Re-establish our swimming for Y6 learners and beyond when the pandemic allows.
- Re-establish Rebound Therapy negotiate for appropriate hall use with Hamer
- Re establish the fortnightly Physical and Wellbeing Newsletter produced by the School Council/Sports Crew
- Negotiate better provision of days for the large hall to be able to set up ready for use.













Meeting national curriculum requirements for swimming and water safety.	
What percentage of your current Year 6 cohort swim competently, confidently and proficiently over a distance of at least 25 metres?  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 2020.	0%
What percentage of your current Year 6 cohort use a range of strokes effectively [for example, front crawl, backstroke and breaststroke]?	0%
What percentage of your current Year 6 cohort perform safe self-rescue in different water-based situations?	0%
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?	<mark>Yes</mark> /No
basis in September for the Year 6 learners.  In Sept 2021 there will be 16 Y6 Learners	Transport £350 per half term Swimming lessons £ xxx per term??











## **Action Plan and Budget Tracking**

Capture your intended annual spend against the 5 key indicators. Clarify the success criteria and

Academic Year: 2021/22	Total fund allocated: £16 874	Date Updated	d: Dec 2021	
Key indicator 1: The engagement of a	ıll pupils in regular physical activity –	Chief Medical (	Officer guidelines recommend that	Percentage of total allocation:
primary school pupils undertake at lea	ast 30 minutes of physical activity a d	lay in school		16%
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:
Investigative Phase Learners and staff as well as appropriate regulating activities each morning for the other classes (standing pants, sensory circuits etc.). As well as an introduction to, 'Ride a Mile'  SDP 6a How can we encourage learners to engage in meaningful outdoor opportunities  Impact on learners: Learners are able to regulate ready for the start of the school day, improves fitness and health, supports chief medical officer guidelines. Supports wellbeing of staff and learners. Helps learners establish Play and Leisure activities.	etc. Make sure staff are strategically placed for Health and safety of learners.  Make sure learners come prepared for all weather types  Continue to create a mind-set among staff and learners that unless it is absolutely pelting down with rain or dangerous we will be going out on the walk. Phase Lead has final	£ 200	Learners fitness levels increase Learners are keen to learn to ride the different bikes and therefore learn new skills. Learners are socialising and sharing as they walk/ride. Learners are establishing independence and there likes and dislikes regarding Play and Leisure activities.  Learners are refreshed, regulated and 'ready to learn' when the walk/ride is finished.  Some learners choose to jog the mile  Learners are increasing their mobility.	This is very sustainable as there is little cost and once it is up and running it becomes part of the daily routine.  Next steps: continuing to add challenges in and incentives











mile. We will therefore alternate between ride and walk a mile as appropriate. Phase lead to timetable areas where £500 It has been sustained for the necessary and make top up past 3 years. It has become a purchases of equipment due to routine part of the day for the breakages, damage, wear and tear, learners and is headed by the Exploratory Phase lead who Continuation of **Sensory circuits** loss or purchase of new innovative and Sensory breaks predominantly equipment for this continues to realise its in the Exploratory Phase importance. Internal training for our new staff on Impact on learners: the benefits of sensory circuits, the 3 Regular updating of Sensory Learners are able to regulate ready areas Alerting, organising and circuit resources. for the start of the school day, calming and related activities. improves fitness and health. Staff referral to, 'Sensory Circuits' benefits and needs. training delivered where necessary for new staff. Investigative Phase: Monday dinner Lunchtime Good will of staff and being time large hall clubs established and cover for staff to and after school clubs able to release staff to cover linked to the All4Sports and IPLCN run clubs. lunch clubs rather than dinner. duties will keep this activity events coming up. transport costs. Re-establish Extra Curricular Purchase of sustainable. activities and daily lunchtime clubs Experiential Phase: Set up a daily equipment lunchtime club for the learners who for learners across school in the aftermath of the pandemic and in line do not physically eat at lunch time £500 These learners need an with the recovery curriculum Include Parachute games, Tac Pac alternative as they don't eat at sessions. Movement to music etc. lunch time so can sustain this Class team to run. activity with the staff on duty Impact on learners: improves fitness and health, supports chief medical officer quidelines. Improves self-confidence promotes Exploratory Phase social skills, promotes wellbeing, encourage/teach riding of bikes at promotes Independence and my play certain times of outside play and leisure etc. expectations, helmets, how to pedal and manoeuvre obstacles etc.













Tuesday lunch Rebound lunchtime

Skylight Circus – continue our link with Skylight circus. One full day of performance and workshops for 4 Investigative classes. Then focussed grp 8 learners x1 pm session. Same 8 learners then do after school club at Skylight circus 6 wk block.

Create a timetable of clubs and register of learners attending.

Purchase any specific equipment required for the clubs.

Across school – LOtC and Wilderness lead to run a lunch club in the Forest area for those learners. that would benefit from this experience

Continue the Working Party for LOtC (Learning Outside the Classroom) TA4 FJ to lead with assistance from DHT/HT.

Continue to work on achieving the LOtC Bronze award – complete application and training via LOtC

sound walkway, shelters, log seating, tents, trees, planting area, long grass area, chimes, visual stimulus etc.

Risk assessment for large outside

Pupil premium money will be used for the majority of this project, time, staffing, large cost equipment

Continue links with skylight circus through Creative arts director RK

Lunch club equipment stays separate from PE equipment and is for lunch club use only so that it is readily available for clubs at all times

Playground equipment remains separate from PE equipment

Wilderness/LOtC lead to sustain this lunch club. Already fully trained.

TA4 FJ LOtC leading in this area. (very passionate about this area) Staff awareness of benefits. resources purchased and training increased therefore more sustainable

Cross – curricular links to increase **Physical Activity and improve** wellbeing

### Impact on learners:

improves fitness and health, supports Develop large outdoor area; musical chief medical officer guidelines. Allows hands on learning – learning by doing. Improves Wellbeing. Improves independence, emotional wellbeing. Offers My Independence and my play and leisure opportunities area and possible activities (Fire











Create an Outdoor Learning policy Encourage links with other schools to support children's learning outside Continue to develop and run Trained TA4 FJ to lead the Replace & 'Wilderness Therapy' (eQe purchase project each week, overseen by Outdoors) as an intervention Assistant Head (Behaviour appropriate low lead) and EVC lead. (Also TA2 program extending it back to going cost equipment, off the premises in line with the trained MO) easing of the restrictions due to the pandemic. (advertise and take on a £200 JM to monitor trips as EVC lead driver for the mini-bus) Led by the 2 staff trained in As long as we keep a bus and Wilderness therapy (FJ & MO) driver in the staffing structure then weekly visits off site can Several groups of targeted learners be timetabled and continue. with emotional needs will take part once a week for a full morning or afternoon. Each group will complete a 6 week course taking part in activities – den building, fire pit, walking, discovering nature etc. Keep a register of learners who have taken part over the year FJ has modelled and delivered JABADAO -to be led by the class £200 for in the Exploratory phase, staff teachers now it has been modelled. replacement to continue to use within their FJ to be used in an advisory equipment own classes FJ to oversee capacity and to model good equipment and train staff as and when appropriate. practice. Developmental Movement Play is child led, play based, non-verbal movement approach based in movement play practice and development movement theory English - Continue the use of funky Continues through curriculum fingers, write dance, dough disco where appropriate.









	Maths on the Move (see indicator 3 below) A lot of ASC learners love maths/number but do not like or understand when you want them to move about/be physical – using maths to motivate movement	£200 for replacement of equipment.	Learners maths and physical activity improve.	
Yearly Bike maintenance put in place and initially all broken bikes fixed.	We purchased a number of adapted bikes last year for use during lunch/break periods, ride a mile PE sessions etc and these bikes need regular maintenance  The contact we had before the	£100	Bikes remain in working order are safe and can therefore be used regularly and consistently	Create a good link so we can continue to maintain the bikes.
Impact on learners: improves fitness and health, supports chief medical officer guidelines. Makes sure the bikes are safe to use and in consistent use.	for maintenance.  Purchase bike helmets, insist on helmets when learners use bikes, everyone consistent with this	£600	Learners understand when we ride a bike we wear safety equipment. Learners become more tolerant of wearing a	Allocate helmets to classes and make sure they are brought in each evening to stop them going missing and
Enough helmets purchased and maintained for regular use  Improve health and safety, tolerance of wearing safety equipment importance of wearing a helmet.	approach. Make sure the helmets are durable and enough of each size		helmet. Learners are aware of the reasoning behind wearing a helmet and the importance of this.	breakages/damage occurring.











	A being raised across the school as a t	ool for whole sch	·	Percentage of total allocation: 22%
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	Implementation  Make sure your actions to achieve are linked to your intentions:	Funding allocated:	Impact  Evidence of impact: what do pupils now know and what can they now do? What has changed?:	Sustainability and suggested next steps:
consolidate through practice:  Continue with a Physical and Wellbeing Working Party to promote and create actions in this area.  SDP – 7a/ How can we ensure we continue to promote a culture of 'Believe, Enjoy, Achieve, Together'  Aims Increase Physical activity -in line with the government drive to improve learners' 'Physical Literacy and 'Personal Development'  Promote Healthy Lifestyles – Develop learners understanding of how to keep physically healthy, eat healthily and maintain active lifestyles.  Impact for Learners: Health and Wellbeing improved through Physical activity. Improved Physical Literacy and Personal development, reduced levels of	Working party continued lead JS (TA4+) with a mix of teaching staff and TA's (x5 members)  One staff meeting per half term allocated to the working party getting together and working on actions.  Learner Council to be fully involved in the planning of Springside Health, Physical and Wellbeing Week and continue with the production of a fortnightly Physical and Wellbeing Newsletter.  Increase Physical activity – clubs etc (see above)  Enter the Rochdale school Games events – see indicator 4 below once they begin again	£500 equipment and time allocation for planning, meetings, prepetc	Increase Physical activity alongside Wellbeing in line with our SDP  Continue with 'Healthy Schools Status'  Learner Council have been fully involved in the planning and organisation of Health and wellbeing week  Physical activity along with Wellbeing, across the school, has been significantly increased.  We have entered a number of Rochdale School Games events	













Culminate with a focussed Physical anxiety, stress depression. and Wellbeing Week (See below) Continue with Rebound on a weekly basis in the Experiential phase Restart Rebound Therapy for the Investigative and Exploratory phases alternate half terms in the hall with the large trampoline Continue with LOtC working Party See Indicator 1 above (learning outsode the classroom to promote and create actions in this area. SDP 6a How can we encourage learners to engage in meaningful outdoor opportunities In 2018-19 Introduction of a full carousel sports day - great Create a week to celebrate sport. Create a Physical and Wellbeing £3000 feedback from all involved wellbeing and culture- **Health**, week. Physical and Wellbeing Week 2019-20 – Introduction to a based week beginning 11th July -Throughout the week we will have Physical and Wellbeing week 2022 health and Wellbeing and Physical based on the Olympic Games -To promote the 3 aims listed above activities going on internally and cancelled due to the Pandemic. from the Working party from external providers. Rearranged Summer 2021 Nurses, community Police, Fire Engine, Ambulance, Dietician, Tooth 2021-2022 - health and Impact for Learners: brushing, RFC, RCC, RRC.link for Wellbeing Week life, adapted bikes, tri Golf etc Fun activities whilst learning and keeping fit and working in teams We will have a sports day on the Tuesday of the week similar to last Continue to build on this with an annual physical and vear with a carousel of activities to SDP – 7a/ How can we ensure we wellbeing week with relevant continue to promote a culture of work round and we will need to ask current focus to use Hamer Mugga and the hall for 'Believe, Enjoy, Achieve, Together' the day. The Redwood Use community links we have Ambassodors will help run the established over the years to events with the internal and external





providers.









facilitate the week

Skills builder awards and house	Building relationships, social skills
winners for sports day.	Improve / develop: Self-esteem, confidence, social skills, physical activity, health awareness, wellbeing, resilience, teamwork etc
	Community links
	Focus on the Skills builder values: Teamwork, Listening, communication, aiming High, Leadership, creativity, problem solving and staying positive









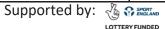




<b>Rey indicator 5.</b> Increased confiden	idence, knowledge and skills of all staff in teaching PE and sport			Percentage of total allocation:
				9%
Int ent	Implementation		Impact	
Your school focus should be clear what you want the pupils to know and be able to do and about what they need to learn 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:
Impact on learners: Improves fitness and health, supports chief medical officer guidelines. Allows hands on earning – learning by doing. Improves Wellbeing. Gives physical activity a motivator and purpose for ASC learners.	Create video footage of 'Maths on the move' In action - with our learners from the different phases (This idea s came from teachers during the Lesson Study Process) Use these videos to share and disseminate the process and ideas  As a team create the resources necessary in a central box located in the PE cupboard and continually add to it.  Negotiate with Hamer (co-located School) on sharing of the hall – we need full days in order to set up the hall appropriately as there is a high resource need for this activity and little time in the school day once learners are in to set it up.  Introduce maths on the move to new staff through the video footage and modelling with their classes	Staff time & Resources £500	Children learn by being active Consolidation of Maths skills Maths as a motivator for movement Purpose to the physical activity ASC learners being active Development of independence in physical activity.	Once training is rolled out throughout school staff will see the benefits to the learners and continue to offer Maths on the Move as part of their weekly curriculum.  Will need timetabled space, hall, mugga etc for this to happen.  Now the initial equipment is purchased it will just be a case of maintaining and replacing damaged items.  Keeping staff trained and disseminating using the video footage to introduce to new staff.

£500 MAPT Training and the delivery of Staff within school are trained Train the relevant staff in MAPT using MAPT up and running on a weekly in the delivery of MAPT so we Redwood deliverers once the basis in the Experiential Phase with are able to deliver year on year pandemic allows. a celebration assembly each term £500 MAPT becomes established as Once training in place Class Impact on Learners: a weekly session in the Teachers to timetable the session in Individual physical movement goals relevant classes to facilitate regular weekly delivery of achieved, facilitate movement, MAPT for the relevant classes, increase or decrease muscle tone. Continue to train staff and Wallabies, Dinosaurs and Butterflies, aid relaxation and sensorv disseminate MAPT training integration as well as aid Purchase relevant equipment for the communication and promote assist sessions to go ahead physio therapy requirements for individuals. Learners with less opportunities for physical activity participate regularly in activity through MAPT.











<b>Key indicator 4:</b> Broader experience	e of a range of sports and activities off	ered to all pupils		Percentage of total allocation 44%
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:
skills and wellbeing through Outdoor learning  SDP 6a How can we encourage learners to engage in meaningful outdoor opportunities  Link with Hollingworth Lake—create a weekly slot at Hollingworth Lake to take part in a water sports, Climbing wall and Archery activities.  Impact for Learners: Learners who have no access to these sports generally, access them and can be signposted to use with parents.	through our Olympic week last summer. Create a weekly slot for school to use the facilities as part of our PE/SMSC delivery and play and leisure pathway. Make use of their fully accessible climbing wall, Archery Range and water sports - Learners can be hoisted into a sling and taken up the wall , Sailing is fully accessible can hoist into boats on beanbags etc Ratio 1-6 or -8 governing body regulations - costings £72.90 2hrs session min 6 learners plus £13 each child after - try and negotiate a deal for weekly use.  Fill in EVOLVE risk assessment for weekly activities to be approved by the LA -High risk involving water	£3500/4000 ?		Once taken part in activity can see if it is something we want to maintain.  Would rely on funding so would need to be incorporated into the school budget to be sustainable if funding for Spor Premium ends.

difficult in a typical PE environment get to be active, experience new activities, learn about safety.	Use of school mini-bus weekly for this slot			
Last year a number of bikes were purchased, learners need to be aware of the Health and safety issues around this including the importance of wearing helmet.	Skate helmets purchased as these are proving to be more hard wearing. All staff consistent in getting learners to wear a helmet if using the bikes/scooters etc.  10 x helmets of each of 4 sizes	£700	safety aspects of riding	Maintain links through regular heads and Deputy meetings with Redwood. Maintain links through the transition process. Maintain links through School Games mark initiatives.
Swimming provision (year 6 learners) – see swimming section above	See above first term paid from school budget then additional terms paid via Sport Premium	£1800	water, increased confidence and	One term can be sustained through the school budget as it is now.
Impact for Learners: Learners who have no access to swimming can access and can be signposted to use with parents. Learners increase water confidence, movement and physical ability to swim/move in water.				
Link with Redwood – Gym Equipment / Redwood Ambassadors	Re establish after the pandemic our links on a person to person basis, i.e. visiting etc as part of the recovery curriculum with Redwood School. Their ambassadors leading at our		for learners	As Redwood is our feeder school we have strong sustainable links
Impact for Learners: Learners have access to facilities they would not usually access.  Transition is a smoother process created by:  Physical Section 18 18 18 18 18 18 18 18 18 18 18 18 18	Sports events  PE a focus when transitioning to Redwood – Y5/6 learners begin to go  Supported by:	SPORT Active Active Partnerships	Learners having opportunities they haven't experienced before. Learners making informed decisions on play and leisure	

for learners.	to Redwood to use their facilities gym equipment, row machine etc.	activities that they like dislike.	









Key indicator 5: Increased participation	on in competitive sport			Percentage of total allocation
				9%
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:
Member of IPLCN PE Cluster  mpact: Belonging, being part of a network of chools working together. Inclusion into mainstream competition. BEN competition for Mainstream chools with SEN leaners	Attend termly PE Cluster meetings as PESSPA lead at Springside.  Look at the list of competitions available and choose the ones which will be most relevant for our learners. – Archery, Orienteering, Dance and Athletics  Assign a member of staff to oversee the organisation of attending these events ie. Picking teams, letters home, RA etc (JW/JS)  Set up dinner time clubs to ensure practice time prior to the competitions. (See Indicator 1 above)  Timetable the school bus to transport learners from and to the competitions for the ones chosen if available otherwise organise transport.  17.05.2021 - Host an IPLCN event in which we target SEN learners from the IPLCN schools (JW to take lead)  Would need space to carousel events so would need to negotiate		Learners participated in the following IPLCN Competitions this year:  xxxxx  Smooth organisation of events. Socialise with peers  Successful lunchtime clubs meant learners were better prepared for competition. (see above update on lunchclubs)	The IPLCN is a cluster of schools that regularly work together as heads as well as through the PE cluster  Get feedback on the first SEN specific focussed activity day and then move forward from there with the hope it becoming an annual event









use of spaces with Hamer. Timetable events, invite schools, organise a lead for each event -Further opportunities for Work with Marland Hill (Marc) to Continue membership at the competition/Festival events have joint Sporting events for SEN reduced rate in order to access the expertise on offer learners Join the RBSG Primary Offer negotiated a bespoke offer of £375 (inc reduced cost of membership with membership of SSG coordinator for Rochdale YST) – reduced Impact: Opening up our competition network. due to our learners not accessing cost again due Understanding the Rochdale offer and everything on offer due to our to covid (usualy £450) participating in inclusive competition, specific needs. particularly All4Sport events and SEND specific competition. Having Email contact and meetings to Pathway to the school Games keep up to date on competitions competitions. Making links in the and for training. community. Reduced membership of Youth Sport Trust. calendar of this years events and which were most relevant for our learners. Enter the 'All4Sport' events - when back up and running Look at entering, 'Bee Proud' events all after school so transport and pick up would need sorting Host a 'Be Proud' event in school time to ease attendance for our learners. Would need use of main hall.











Attend the annual RANSTAD Athletics day  Impact: Learners have the opportunity to compete against like for like in Athletic events, competition in a professional sports arena in a very well organised event.	A group of ten learners attend the Ranstad Althletics competition  Lunch club for targeted group leading up to the event to prepare learners for events.	Transport cost £50	Learners are motivated and enthusiastic about the day SEND specific	An event we have attended for the last two years (not Covid years as cancelled) very well organised and at no cost to the school except transport.
Houses and competition within school  Impact: Learners have the opportunity to compete in a safe environment Improve develop - personal best	Continuation of personal challenge and continued emphasis on house groups in assembly and class so learners continue to be more aware of their houses. So when it comes to competition they have a better understanding.  Setting individual goals to beat in PE lessons, awarding skills Builder certificates in PE lessons and class Setting small competition in relation to house groups in PE lessons.		Learners are striving for their personal best Learners become resilient and learn to win and lose gracefully Learners more aware of houses so to become more meaningful	

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











