Induge rate: Eds 00 + E10 per slights poil       Induge rate: Eds 00 + E10 per slights poil       Induge rate: Eds 00 + E10 per slights poil       Induge rate: Eds 00 + E10 per slights poil       Induge rate: Eds 00 + E10 per slights poil       Induge rate: Eds 00 + E10 per slights rate; rate rate rate rate rate rate rate rate		2020-2022	PE AND SPORT PREMIUM SPENDI	NG	
Participants         Exist 2000         Participants         Partitants					
There and explore and physical density inters statements: There are the key hiddraters for demountanting improved approvement of all pupils in regular physical activity - the Click Medical Officer quidelines recommend that all clickers and young people and a for all anguing in a least 60 minutes of physical activity - the Click Medical Officer quidelines recommend that all clickers and young people The rear are five key hiddraters for demountanting improved adjust and start where showed and all clickers and the schedules as to old or whole school improvement 3. The required physical density is instead across the school as to old or whole school improvement 3. Increased participation in competitive sport 5. I	No. of eligible pupils: 365 Funding rate: £16 000 + £10 per eligible pupil		in 2020-2021: £19,150		Total amount to receive in 2021-2 Amount carried over from 2020-2 Total amount: £38,492.66
<text></text>			Intent		
<form><ul> <li>1. The engagement of old pupplis in regular physical activity - the Chef Medical Office guidelines recommend to at all childres related and young papplies of the study activity and which all mutuses and young young and young young and young a</li></ul></form>	Our PE curric				•
<ul> <li>NHS physical activity guidelines 6 sphember 2019</li> <li>a i lacts 60 minutes of physical activity sever day + this should range from moderate activity, such as swinging an physicynout activity likelines 3 was a syntamic sort three several days much hope activity such as swinging an physicynout activity likelines 3 was a syntamic sort three several days much hope activity such as swinging an physicynout activity likelines 3 was a syntamic sort three several days much hope activity such as swinging an physicynout activity likelines 3 was a syntamic sort three several days much hope activity such as swinging an physicynout activity likelines 3 was a syntamic sort three several days much hope activities should range from moderate activity. Jush as swinging and physicynut activity, such as sunning and tensis</li> <li>a fleat 60 minutes of physical activity was and bas cack as a swinging an physicynut activity, such as sunning and tensis syntamic sort three several days and bas as such as a swinging an physicynut activities. The vigenus activity, such as syntamic sort three several days and bas as such as a swinging an physical activities. The vigenus activity such as syntamic sort three several days much activities and bas reduces the time they spend attiring for a catendar pare stories and bas as such as three several days and physical activity audienes. As the as three sould also reduces the time they spend attiring for a catendar pare they access the week. This can include all forms of activity such as spyrilical activity or three several and tensis several and three several several three several several three several se</li></ul>	<ol> <li>The engagement of all pupils in regular physical activity - the Chief Medical aged 5 to 18 engage in at least 60 minutes of physical activity a day, of whic</li> <li>The profile of PE and sport is raised across the school as a tool for whole-sc</li> <li>Increased confidence, knowledge and skills of all staff in teaching PE and sp</li> <li>Broader experience of a range of sports and activities offered to all pupils</li> </ol>	h 30 minutes should be in school hool improvement	<ul> <li>Objectives (from pupil and state)</li> <li>A. Ensuring that the pupil vo</li> <li>B. Support the development differentiation, skill prograding and increase lesson observation).</li> <li>D. Increasing the children's endotre between several schools.</li> <li>E. Increasing the amount of or activity at school (morning F. Supporting the curriculum enrichment days, intersch</li> <li>G. Improving the children fitter from the second secon</li></ul>	ice comments are me of the curriculum by ession and high quali in children able to sw ngagement in inter a laily activity and mal g club). In drivers and providin ool competitions). ness levels through d	et and issues arising are dealt with (va ensuring the children are receiving hi lity teaching. wim 25m safely and meeting the natior and intra school competitions, in partn king sure that all children have to oppo ing opportunities for the children to ha
Proportion of Reception children in your school who were overweight or obese NCMP 2016/17, 2017/18, and 2018/19 combined $\overrightarrow{Dese}$ $\overrightarrow{Dese}$ $\overrightarrow$	• at least 60 minutes of physical activity every day - this should range from moder			h as running and tennis	
Obese 14%       Overweight 15%       All other children         All obese 14%       Mi other children       All other children         The proportion of Reception children who were overweight or obese (29%) is statistically similar other schools across England (22%). 25% of Reception children were overweight or obese (14%) is higher than in most other schools across England (24%). 34% of Year 6 children who were overweight or obese (44%) is higher than in most other schools across England (22%). 25% of Reception children were overweight or obese in Statifordshire local authority.       In any population of children of all ages, it would be expected that 10% would be overweight and a further 5% obese. However current levels across England are far higher.       Swimming competency in year groups in Sept 2020       Swimming competency in year groups in Sept 2021       Swimming competency in year groups in Sept 2021       Swimming competency in year 4         Year 3       Year 4       Year 5       Year 6       Year 3       Year 4         25m (front)       Not completed due to COVID       Van 5       Year 6       Year 3       Year 4       Year 5       Year 6       Year 4	<ul> <li>Children and young people should also reduce the time they spend sitting for external children and young people should also reduce the time they spend sitting for external children and young people activity every day - this should range from moder on 3 days a week, these activities should involve exercises for strong muscles and children and young people should also reduce the time they spend sitting for external children and young people should engage in MVPA for an average of at least 60 m.</li> <li>Children and young people should engage in a variety of types and intensities of p</li> </ul>	ended periods of time, including watching T ate activity, such as cycling and playground d bones, such as swinging on playground equ ended periods of time, including watching T inutes per day across the week. This can ir hysical activity across the week to develop	TV, playing computer games and trad d activities, to vigorous activity, suc uipment, hopping and skipping, and s TV, playing computer games and trad nclude all forms of activity such as p movement skills, muscular fitness,	velling by car when they h as running and tennis ports such as gymnastic velling by car when they physical education, activ and bone strength. •	cs or tennis y could walk or cycle. cs or tennis y could walk or cycle. ve travel, after-school activities, play and s
Swimming competency in year groups in Sept 2020       Swimming competency in year groups in Sept 2021       Swimming competency in year groups in Sept 2021       Swimming competency in year groups in Sept 2021         Year 3       Year 5       Year 5       Year 4       Year 3       Year 4       Year 4       Year 4       Year 5       Year 4       Year 4       Year 4       Year 4       Year 6       Year 4       Year 4       Year 6       Year 4       Year 4       Year 6       Year 4       Year 5       Year 4       Year 4       Year 6       Year 6       Year 4       Year 6       Year 6       Year 4	<ul> <li>Children and young people should also reduce the time they spend sitting for external children and young people should also reduce the time they spend sitting for external constraints and young people should also reduce the time they spend sitting for external children and young people should also reduce the time they spend sitting for external children and young people should engage in MVPA for an average of at least 60 m.</li> <li>Children and young people should engage in a variety of types and intensities of p.</li> <li>Children and young people should aim to minimise the amount of time spent being</li> </ul>	ended periods of time, including watching T ate activity, such as cycling and playground d bones, such as swinging on playground equ ended periods of time, including watching T inutes per day across the week. This can in hysical activity across the week to develop sedentary, and when physically possible sh The proportion of Reception children who were overwei other schools across England (22%). 25% of Reception Staffordshire local authority.	TV, playing computer games and trav d activities, to vigorous activity, suc uipment, hopping and skipping, and s TV, playing computer games and trav nclude all forms of activity such as p movement skills, muscular fitness, nould break up long periods of not m sight or obese (29%) is statistically similar to n children were overweight or obese in	velling by car when they h as running and tennis ports such as gymnastic relling by car when they ohysical education, activ and bone strength. • oving with at least light National Child Mea Reception 2020/20	cs or tennis y could walk or cycle. cs or tennis y could walk or cycle. ve travel, after-school activities, play and sy t physical activity. asurement Programme 2020-2022: 1021: 14.4%
Year 3         Year 4         Year 5         Year 6         Year 3         Year 4         Year 5         Year 6         Year 3         Year 4           25m (front)         Not completed due to COVID         Ver         Image: Covid due to	<ul> <li>Children and young people should also reduce the time they spend sitting for externation of the second provide the second provided and the second provided provided and the second provided provided</li></ul>	ended periods of time, including watching T ate activity, such as cycling and playground d bones, such as swinging on playground equ ended periods of time, including watching T inutes per day across the week. This can in hysical activity across the week. This can in hysical activity across the week to develop sedentary, and when physically possible sh The proportion of Reception children who were overwei other schools across England (22%). 25% of Reception Staffordshire local authority. Proportion of Year 6 children in your school NCMP 2017/18 and 2018/19 combined	TV, playing computer games and travel d activities, to vigorous activity, suc uipment, hopping and skipping, and s TV, playing computer games and trave nclude all forms of activity such as to movement skills, muscular fitness, nould break up long periods of not m sight or obese (29%) is statistically similar to n children were overweight or obese of who were overweight or obese	velling by car when they h as running and tennis ports such as gymnastic relling by car when they ohysical education, activ and bone strength. • oving with at least light National Child Mea Reception 2020/20 Reception 2021/20 Year 6 2020/2021 Year 6 2021/2022	cs or tennis y could walk or cycle. cs or tennis y could walk or cycle. ve travel, after-school activities, play and sp t physical activity. asurement Programme 2020-2022: 1021: 14.4% 022: 10.4% 1: 25.5% 2: 23.5%
Year 3         Year 4         Year 5         Year 6         Year 3         Year 4         Year 5         Year 6         Year 3         Year 4           25m (front)         Not completed due to COVID         Ver         Image: Covid due to	<ul> <li>Children and young people should also reduce the time they spend sitting for externational officers' physical activity guidelines September 2019         <ul> <li>at least 60 minutes of physical activity every day - this should range from moder</li> <li>on 3 days a week, these activities should involve exercises for strong muscles and</li> <li>Children and young people should also reduce the time they spend sitting for externational officers' physical activity guidelines 2022:</li> <li>Children and young people should engage in MVPA for an average of at least 60 m</li> <li>Children and young people should engage in a variety of types and intensities of p</li> <li>Children and young people should aim to minimise the amount of time spent being</li> </ul> </li> <li>Results from National Child Measurement Programme:         <ul> <li>Proportion of Reception children in your school who were overweight or obese</li> <li>NCMP 2016/17, 2017/18, and 2018/19 combined</li> <li>Overweight 15%</li> <li>All other children</li> </ul> </li> <li>The proportion of Reception children who were overweight or obese (29%) is statistically similar to other schools across England (22%). 25% of Reception children were overweight or obese in</li> </ul>	ended periods of time, including watching T ate activity, such as cycling and playground d bones, such as swinging on playground equ ended periods of time, including watching T inutes per day across the week. This can in hysical activity across the week. This can in hysical activity across the week to develop sedentary, and when physically possible sh The proportion of Reception children who were overwei other schools across England (22%). 25% of Reception Staffordshire local authority. Proportion of Year 6 children in your school NCMP 2017/18 and 2018/19 combined	TV, playing computer games and travel d activities, to vigorous activity, suc uipment, hopping and skipping, and s TV, playing computer games and trave nclude all forms of activity such as provement skills, muscular fitness, nould break up long periods of not m eight or obese (29%) is statistically similar to n children were overweight or obese in <b>ol who were overweight or obese</b> <i>All other children</i> t or obese (44%) is higher than in most other n were overweight or obese in Staffordshire local <b>expected that 10% would be overweight and</b>	velling by car when they h as running and tennis ports such as gymnastic relling by car when they ohysical education, activ and bone strength. • oving with at least light National Child Mea Reception 2020/20 Reception 2021/20 Year 6 2020/2021 Year 6 2021/2022 Boys have higher o	cs or tennis y could walk or cycle. cs or tennis y could walk or cycle. ve travel, after-school activities, play and sp t physical activity. asurement Programme 2020-2022: 1021: 14.4% 022: 10.4% 1: 25.5% 2: 23.5%
25m (front) Not completed due to COVID	<ul> <li>Children and young people should also reduce the time they spend sitting for extra Chief medical officers' physical activity guidelines September 2019</li> <li>at least 60 minutes of physical activity every day - this should range from moder</li> <li>on 3 days a week, these activities should involve exercises for strong muscles and</li> <li>Children and young people should also reduce the time they spend sitting for extra Chief medical officers' physical activity guidelines 2022:</li> <li>Children and young people should engage in MVPA for an average of at least 60 m</li> <li>Children and young people should engage in a variety of types and intensities of p</li> <li>Children and young people should aim to minimise the amount of time spent being</li> </ul> Results from National Child Measurement Programme: <b>Proportion of Reception children in your school who were overweight or obese</b> NCMP 2016/17, 2017/18, and 2018/19 combined <b>Overweight Overweight Over</b>	ended periods of time, including watching T ate activity, such as cycling and playground d bones, such as swinging on playground equ ended periods of time, including watching T inutes per day across the week. This can in hysical activity across the week. This can in hysical activity across the week to develop sedentary, and when physically possible sh The proportion of Reception children who were overwei other schools across England (22%). 25% of Reception Staffordshire local authority. Proportion of Year 6 children in your school NCMP 2017/18 and 2018/19 combined Overweight 31% The proportion of Year 6 children who were overweight schools across England (34%). 34% of Year 6 children authority. In any population of children of all ages, it would be further 5% obese. However current leve	TV, playing computer games and travel d activities, to vigorous activity, suc uipment, hopping and skipping, and sp TV, playing computer games and travel nclude all forms of activity such as to movement skills, muscular fitness, nould break up long periods of not m eight or obese (29%) is statistically similar to n children were overweight or obese in <b>ol who were overweight or obese</b> All other children tor obese (44%) is higher than in most other n were overweight or obese in Staffordshire local expected that 10% would be overweight and els across England are far higher.	velling by car when they h as running and tennis ports such as gymnastic relling by car when they ohysical education, activ and bone strength. • oving with at least light National Child Mea Reception 2020/2021 Year 6 2020/2021 Year 6 2021/2022 Boys have higher o	cs or tennis y could walk or cycle. cs or tennis y could walk or cycle. ve travel, after-school activities, play and sp t physical activity. asurement Programme 2020-2022: 1021: 14.4% 022: 10.4% 1: 25.5% 2: 23.5% obesity prevalence than girls for both age gr
25m (back)	<ul> <li>Children and young people should also reduce the time they spend sitting for externel chief medical officers' physical activity guidelines September 2019</li> <li>at least 60 minutes of physical activity every day - this should range from moder</li> <li>on 3 days a week, these activities should involve exercises for strong muscles and</li> <li>Children and young people should also reduce the time they spend sitting for exter</li> <li>Children and young people should also reduce the time they spend sitting for exter</li> <li>Children and young people should also reduce the time they spend sitting for exter</li> <li>Children and young people should also reduce the time they spend sitting for exter</li> <li>Children and young people should engage in MVPA for an average of at least 60 m</li> <li>Children and young people should engage in a variety of types and intensities of p</li> <li>Children and young people should aim to minimise the amount of time spent being</li> </ul> Results from National Child Measurement Programme: <b>Proportion of Reception children in your school who were overweight or obese</b> NCMP 2016/17, 2017/18, and 2018/19 combined <b>Obese</b> <ul> <li>Overweight</li> <li>Overweight</li> <li>Overweight</li> <li>Overweight</li> <li>All other children</li> </ul> The proportion of Reception children who were overweight or obese (29%) is statistically similar to other schools across England (22%). 25% of Reception children were overweight or obese in Staffordshire local authority.	ended periods of time, including watching T ate activity, such as cycling and playground d bones, such as swinging on playground equ ended periods of time, including watching T inutes per day across the week. This can in hysical activity across the week. This can in hysical activity across the week to develop sedentary, and when physically possible sh The proportion of Reception children who were overwei other schools across England (22%). 25% of Reception Staffordshire local authority. Proportion of Year 6 children in your school NCMP 2017/18 and 2018/19 combined Obese 31% The proportion of Year 6 children who were overweight schools across England (34%). 34% of Year 6 children authority. In any population of children of all ages, it would be further 5% obese. However current leve Swimming c	TV, playing computer games and travel d activities, to vigorous activity, suc uipment, hopping and skipping, and s TV, playing computer games and trave nclude all forms of activity such as the movement skills, muscular fitness, nould break up long periods of not m eight or obese (29%) is statistically similar to n children were overweight or obese in <b>ol who were overweight or obese</b> All other children t or obese (44%) is higher than in most other were overweight or obese in Staffordshire local expected that 10% would be overweight and els across England are far higher.	velling by car when they h as running and tennis ports such as gymnastic relling by car when they ohysical education, activ and bone strength. • oving with at least light National Child Mea Reception 2020/20 Reception 2021/20 Year 6 2020/2021 Year 6 2021/2022 Boys have higher o	cs or tennis y could walk or cycle. cs or tennis y could walk or cycle. ve travel, after-school activities, play and sp t physical activity. asurement Programme 2020-2022: 1021: 14.4% 022: 10.4% 1: 25.5% 2: 23.5% obesity prevalence than girls for both age gr
Break down of proposed spending	<ul> <li>Children and young people should also reduce the time they spend sitting for exterchief medical officers' physical activity guidelines September 2019         <ul> <li>at least 60 minutes of physical activity every day - this should range from moder</li> <li>on 3 days a week, these activities should involve exercises for strong muscles and</li> <li>Children and young people should also reduce the time they spend sitting for exterchief medical officers' physical activity guidelines 2022:</li> <li>Children and young people should engage in MVPA for an average of at least 60 m</li> <li>Children and young people should engage in a variety of types and intensities of p</li> <li>Children and young people should aim to minimise the amount of time spent being</li> </ul> </li> <li>Results from National Child Measurement Programme:         <ul> <li>Proportion of Reception children in your school who were overweight or obese</li> <li>NCMP 2016/17, 2017/18, and 2018/19 combined</li> <li>Overweight 15%</li> <li>All other children</li> </ul> </li> <li>The proportion of Reception children who were overweight or obese (29%) is statistically similar to other schools across England (22%). 25% of Reception children were overweight or obese in Statfordshire local authority.</li> </ul>	ended periods of time, including watching T ate activity, such as cycling and playground d bones, such as swinging on playground equ ended periods of time, including watching T inutes per day across the week. This can in hysical activity across the week. This can in hysical activity across the week to develop sedentary, and when physically possible sh The proportion of Reception children who were overwei other schools across England (22%). 25% of Reception Staffordshire local authority. Proportion of Year 6 children in your school NCMP 2017/18 and 2018/19 combined Obese 31% The proportion of Year 6 children who were overweight schools across England (34%). 34% of Year 6 children authority. In any population of children of all ages, it would be further 5% obese. However current leve Swimming c	TV, playing computer games and travel d activities, to vigorous activity, suc uipment, hopping and skipping, and s TV, playing computer games and trave nclude all forms of activity such as the movement skills, muscular fitness, nould break up long periods of not m eight or obese (29%) is statistically similar to n children were overweight or obese in <b>ol who were overweight or obese</b> All other children t or obese (44%) is higher than in most other were overweight or obese in Staffordshire local expected that 10% would be overweight and els across England are far higher.	velling by car when they h as running and tennis ports such as gymnastic relling by car when they ohysical education, activ and bone strength. • oving with at least light National Child Mea Reception 2020/20 Reception 2021/20 Year 6 2020/2021 Year 6 2021/2022 Boys have higher o	cs or tennis y could walk or cycle. cs or tennis y could walk or cycle. ve travel, after-school activities, play and sp t physical activity. asurement Programme 2020-2022: 1021: 14.4% 022: 10.4% 1: 25.5% 2: 23.5% obesity prevalence than girls for both age gr

PE Curriculum & improving t	he quality of teaching and learning. (PE)					
<u>Intent</u>	<u>Implementation</u>	<u>Who</u>	<u>Cost</u>	Projected impact in 2020	<u>Impact in 2021</u>	
To discuss with staff the implications of the covid- 19 situation and what this	Review PE curriculum in light of covid-19 situation. Look at whether tweaks and changes are needed to	EH Sept	No cost	Children will still receive their allocated PE entitlement both in time	<u>Impact:</u> By looking back at the curriculum knowledge and skills grid for each year group, skills and knowledge have been RAG rated in terms of	<u>Impact:</u> The substantiv further develo

1-2022:£19,150 0-2021: £19,342.66

nis year ... (variety of clubs, swimming, PA time). high quality PE lessons that include

ional curriculum objectives (swimming,

tnership with a well-being committee

oportunity to achieve 60 minutes of

have different experiences (clubs,

opportunities to practise and master

d sports. •

e groups.

tency in	ency in year groups in July 2022						
	<u>Year 5</u>	<u>Year 6</u>					
	<u>Impact 2022</u>						

ntive and disciplinary knowledge grids have undergone velopment, based on the Ofsted review, the chief medical

means for PE in terms of curriculum design and	long term overview and discuss these and guidance for PE in staff meeting.			and skills. PE will be no- contact and avoid sharing	things needed to be taught, things that can be taught if there is time, and things that do not need to be necessarily taught asap as it is	officer guide now meets th
order of activities (fitness levels, practical teaching				too much equipment.	covered again in the following year group. By doing this, staff are aware of what is needed to be covered to ensure that knowledge hasn't	requirement f
of PE now). Embed staff confidence in	New timetabling within school (2 sessions of PE each week for each year. Add physical activity to daily timetables e.g. Joe Wicks, fitness challenge etc.)	EH,CS, LS Sept	No cost	The adults will have ensured that the children's fitness levels	been missed that would affect the follow year or each child, also there is no negative impact of the child's mobility and PE ability. Due to COVID19, there has been an impact of the space available to	foundation be Post COVID, the time sper
following new curriculum				will remain or increase.	be used for teaching, the staff have been flexible in their teaching	The time sper
overview and progression of skills documents.	PE CPD needs planned for the year based on staff feedback and monitoring activities conducted; • Staff meeting for NQT's, RQT and refresh	EH, SS,TM	COST FROM TOGETHER ACTIVE FUNDING	TM's subject lead staff meetings will have	time and all year groups have been allocated 1.5 hrs or more a week of PE time. By allowing the children to come to school in their PE kit, the children are accessing more uninterrupted PE time.	Staff CPD ha starting their Learning Serv
To ensure all staff are able	meeting for other staff about expectations			provided opportunity for		to reinvigorat
to deliver high quality PE lessons with clear skill	of PE teaching and lessons. Staff CPD for TA's and lunchtime			subject leads to discuss and organise potential	CPD needs to become a focus for next year. Funding from 'Together Active' will provided Team teaching and courses for all staff to	curriculum ma
based focus	<ul> <li>supervisors as well as staff to run clubs</li> <li>Staff voice to be completed</li> </ul>			CPD opportunities and needs.	become experts in an area of PE/PA. Through this the children will be able to have access to a various of experiences through enrichment	
To update all documentation for PE					days and regular after school activities.	
health and safety in line						
with new guidance in safe practice book.	Attend Safe practice in PE and school sport update on the 11 <sup>th</sup> November and purchase new book.			Children will always remain safe and	The Health and Safety update by AfPE, ensured that the school understood any developments in PE,SS,PA and made sure that any risk	The Health ar understood ar
	Following this to review PE policy and risk			supported in PE and	assessments were kept up to date. The insurance provided by AfPE	assessments
Improve staff subject specific knowledge in	assessments and update as necessary.			adults will know how to teach PE safely. Risk	ensured that the adults teaching PE were adequately covered and supported.	ensured that supported.
sports and with skills, and				assessments will be up to		
increase number of pupil voice recommendations.	All staff who have attended courses and CPD to share ideas with other members of staff Modelling	Staff meeting	No cost	date and safeguard all those involved.		One of the PE and outdoor le
	planning, assessment and activity subject knowledge.	Team		All staff feel that they		curriculum. S
		teach		have a voice and an expertise in the PE		theme throug officers repo
				subject.		
	Audit any further needs and purchase PE teaching	EН		Children will have	PE resources were ordered in advance of the teaching, ensuring that	PE resources
	and learning materials to give staff further ideas and resources to draw upon.			experienced activities and sports that they may	the children were provided with high quality resources to meet the needs of the curriculum, but also to ensure that they had enough	the children w needs of the
	KS1 lesson needs: Size 3 footballs (Davies × 30) £150			not have done before, as well as provide them the	equipment to stretch and challenge, as well as support differentiation were needed.	equipment to were needed.
	Kixz pack, goalball (x2 with blindfolds) £29.97			opportunity to discover a	were needed.	were heeded.
	KS2 lesson needs:			new interest/hobby and potentially a lifelong		
	Hurdles			interest.		
Links to key indicator; 2,3	Football target practise Nets for football posts			High quality equipment		
	Mini football goals (TTS- KTARG) 2 pack £63.95			will provide adults with		
Links to Moorhill objectives:				the means to teach high quality lessons and the		
B, C, E, F, G				children to receive high quality learning.		
				quanty rearning.		
	Develop early years outdoor provision and equipment	EH/SS/		Early years pupils will be	Due to the EYFS adopting a new curriculum in Sept 2021, a focus for	As per the ac
	available to help improve pupils gross motor skills.	KE		able to have a good basis of simple core	next year's funding will be to support them in developing this and allowing them to have equipment that would provide experiences above	outdoor provi provision to ir
				movements and	and beyond.	learning that covered area
				strengths. Their physical skills will support their		regardless of
				learning in further year groups as well as their		of active lear purchased wil
				fundamental skills at		and motor ski
				that age.		for the childr
	Monitoring activities planned to judge impact of the spend - lesson observations, questionnaires etc.	EH/ Class teachers	3x	EH will ensure that high quality, high activity and	Due to COVID 19 risk assessment, lesson observations were not able to take place due to crossing bubbles. Monitoring took place through	A pupil voice l evidence, pup
		reacher 5	£200 - NOT USED	well supported learning	information conversations and 'help sheets' collected at the end of	ascertain and
				given to students. Where needed, EH will	each topic. This will be further developed next academic year to include documents that showed progression through a skill rather than	we know that all learners, in
				have identified areas for	always at the end of a topic.	the school and
				improvement in class and have provided the		
				support necessary to		

delines, and the needs of our school. The curriculum map the needs of the children based upon the national at for 60 minutes of physical activity as well as developing ents skills in KS1 thus enabling the children to have a solid before using these skills within a variety of sports. D, we still allowed the children to come in PE kit to maximise pent doing physical activity.

has progressed this year due to another member of staff heir Level 5 PE leadership course through Accelerated ervices. This has allowed dual subject leadership this year rate the subject from a new perspective in particular the PE map.

n and Safety update by AfPE, ensured that the school d any developments in PE,SS,PA and made sure that any risk ts were kept up to date. The insurance provided by AfPE nat the adults teaching PE were adequately covered and

PE leaders has completed an Introduction to forest school or learning activities, which next year will be used within the . Staff CPD will take place next year to ensure this is a oughout the school, meeting requirement 3 of the medical eport (see above).

es were ordered in advance of the teaching, ensuring that en were provided with high quality resources to meet the he curriculum, but also to ensure that they had enough to stretch and challenge, as well as support differentiation ed.

action from the previous year (see left column), the EYFS ovision was enhanced. We have extended the outdoor o include a grass area which gives opportunities for outdoor hat were previously not there. We have improved the rea to ensure that outdoor learning and activity takes place of the whether ensuring the children get at least 3 hours earning/play per day. The new equipment that has been will also aid the children to further develop their movement skills in a variety of ways giving new and varying experiences ildren within the EYFS curriculum.

ce book has been implemented and we have used lesson oupil comments and informal discussions with staff to and assess our current PE provision. Based on our findings, nat we need to ensure all lessons are meeting the needs of s, improve the amount of active learning happening across and enhancing staff knowledge.

	Swimming: success in the past two years of taking year 6 swimming as well. When lessons return, year 6 to be added to the list permanently. Year 3,4,5,6 to have lessons Due to covid19, year 4 did not complete lessons and year 3 missed lessons. Prioritise year 4, 5, 6 In order to support this plan, we will need to use funding for one cohort for one term in 2021-22, with the intention being of this continuing through the main budget for 2022-2023. Lessons still have not resumed. EH to communicate with Cannock Leisure Centre about purchasing 'passes' for the children to visit the leisure centre during the 6 weeks holidays, to ensure they are still accessing a swimming provision.	EH/KA	£5000	maintain 'good - outstanding' PE lessons. Most children leaving in year 6 will be able to swim 25m unaided, the rest will be able to with some form of aid. Percentage of able pupils will have increased from 2018 (due to Covid 2019 results will not be used). Children in year 5 and 6 will have had swimming lessons (minimum).	Again due to COVID 19, swimming lessons did not take place. The leisure centre was closed and then coach travel was not advised. We have spoken with the leisure centre with regards to purchasing some passes for the summer holidays so that children can still access swimming and practise their skill ready for lessons to resume next term. Year 5/6 will swim in Autumn term, then move to year 3 / 4 with options for interventions for those yet to swim 25m unaided. August note: the leisure centre is changing hands and were unable to grant our request. I will continue to ask for passes for next academic year and holidays.         Sustainability:         By creating the PE curriculum in house alongside the National Curriculum, it was designed to meet the needs of our pupils. The skills focus in KS1 is an important foundation to be built upon in KS2. This curriculum map has been validated by staff after each term to ensure that it is suitable and any changes have been discussed and approve with the subject lead. This curriculum map is sustainable as it can be adapted to meet the needs of our pupils and used year on year.         Next steps to continue in 2021-2022: <ul> <li>Swimming lessons to resume and targeted interventions to take place to ensure any missed learning of water safety and swimming ability is taught.</li> <li>CPD for staff to continue next year, with courses and team teaching</li> <li>Fencing:</li> <li>Streetdance:</li> <li>Cheerleading:</li> <li>Non-contact boxing:</li> <li>Dodgeball:</li> <li>Football:</li> <li>Tennis/badminton:</li> <li>Multiskills:</li> </ul>	Children from Y swimming lessor visit). The lack impacted upon t 4 swimming spe were improved. progression. <u>Sustainability:</u> As mentioned a alongside the N its heart. By us will enable our of By having a new SS, the subject expertise. The development are equipment of come. Swimming lesso our children wit so our children wit so our children i <u>Next steps 202</u> Swimming a subject of the subject come.
					<ul> <li>PE,SS,PA leader to have release time 3 times a year for lesson monitoring (3x £200).</li> </ul>	year. of the Year Y Any c
Proposed total spend: £10,3					Actual spend: 1404.60 £200 - EH cover 24.5.21 £75 network meetings £50 H&S course £71.98 Tennis balls £68 hockey balls £150 size 3 footballs £91.92 rainbow ribbon wands £49.90 butterfly scarves £158.40 hurdles (various sizes) £371.80 stop watches £117.60 cricket sets	a suit Actual spend: £225 P.E. Lead £85 coaching of £950 PE Level £540 P.E. Leve £180 One day of £405 CPD: Intri day; P.E. monitor £2091.81 addit £936.57 Spend spending report £3265 Swimmi Due to factors place to the int at the start of monitoring cove subject handov
	& wellbeing and the development of life skills. (PA)		_		Impact in 2021	
<u>Intent</u>	<u>Implementation</u>	<u>Who</u>	<u>Cost</u>	Projected impact in 2020		
Improve pupils physical and emotional health and well- being	KS1 and KS2 clubs (spring term onwards) variety: Archery Tag graphy	Teachers TAs: CS	Equip: £1000	Children will have been able to continue with cocial skills of playing	<u>Impact:</u> Due to COVID19, after school clubs did not commence this year in line with auidance and our risk assessment	Impact:

CS

MW

social skills of playing

against and with other

with guidance and our risk assessment.

being.

Tag rugby

n Year 3 - Year 6 has access to a terms worth of sons taught by gualified swimming instructors (4 per ck of swimming lessons and access to a pool has clearly on the children's swimming capability. However, by having pecialists the children's water confidence and basic skills ed. Next year we hope to see a more measurable

d above, the new skills/curriculum grid has been designed e National Curriculum and has the needs of our children at vusing the guidelines and knowing our children, this grid ur children to make more progress within this subject.

new member of staff on the leadership team for PE, PA, ect has been developed extensively with new, fresh

nents in EYFS are sustainable due to their nature. They nt and provision based therefore will remain for years to

ssons next year have provisionally been booked to provide with swimming specialists to ensure measurable progress en will be confident in water.

### 2022-2023:

imming lessons to continue with specialists. If possible, ar 2 to begin swimming lessons.

) for all staff so that every member of staff is delivering h quality, active, differentiated lessons that target gression in skills.

subject leader monitoring time must happen 3 times a ar. This is so that there is a solid understand and picture the provision across the school.

ar 1 are to start continuous provision in the autumn term. v carry forward available to us will be spent on developing uitable, enriching outdoor environment.

## : £8,858.38 + £1080

ad coaching with Optimum Leadership Services g cover

el 5 course

vel 5 + cover 3 davs

y curriculum planning with previous and new lead

ntroduction to Forest School and Outdoor Learning; one itoring course

for outdoor learning

ditional spend in 2019-20

end on equipment that was not included in 2019-20

ort

ming Y6

rs such as staff absence, the planned monitoring not take intended extent - therefore we are making this a priority of the Autumn Term 2022 and will be using £1080 for over for current and previous P.E. lead as part of the lover.

Impact 2022

As the equipment was free, we were able to distribute the equipment to each class along with a document of 50 games ideas for each

				1	1	
Improve the equipment and	Football		£12 × 120	children that are not in	Lunchtime activities have seen an improvement to ensure that the	member of st
opportunities on offer	4 Multi-sports		=£1440 × 2	their class. They will	children are still getting the experiences necessary. Equipment has	and lunchtime
during break and	Training for TA's and teachers based on the club			have been given the	been brought to facilitate each bubble being able to offer a variety of	child-initiated
lunchtimes.	they wish to run. Ask teachers for preference or			opportunity to pursue	physical activity experiences. This has improved the quality of PA on	our current p
	areas they would like to work on.			their own passions and	offer, as well as encouraging more to engage in PA during lunchtime.	well as develo
Build upon and support	Morning clubs for KS1 and KS2	EH	£4000	interest and given	From pupil voice, all children commented that lunchtimes were more	and creativity
pupils to develop key life	To start Spring term 2021		For both sites	opportunities outside of	engaging due to the equipment and that the adults modelled good	Using the Tog
skills that build upon home				school (e.g.	behaviour and played alongside the children also supported their	improve the p
learning activities that				competitions).	enthusiasm. Children have been able to practise and develop their	however due
have taken place whilst		TAs			social skills through games and activities purchased and has supported	
pupils have been in				Sports Premium money	any social skills missed due to lockdowns.	As the Comm
lockdown.				will have a sustainable		some even on
				approach, whereby the	During lockdown, we participated in several virtual school sports	opportunity t
Engage with parents on	KS1 lunchtime equipment	EH with		training and expertise	competitions and used these to support the PA taken both in and out	opportunities
activities that can be		TA's		are within the school	of school. Adaptations for ability and equipment were suggested for	opportunities
continued at home for				rather than with outside	those at home to ensure they were still accessing PA.	bring this to
health and wellbeing.	KS2 lunchtime equipment		£99	agencies. The adults will		we hope this
				have been able to provide	<u>Sustainability:</u>	
Create new sports council				high quality learning	The lunchtime equipment will be used in the following year to maintain	We know that
and train in leadership and				experiences for those	the impact into 2022. Further equipment will be bought to enhance	employed a m
management skills.			£12.50 and	children.	the teaching of PE and enable the children to use their PA time to	performance
			release time		practise the skills needed.	in a different
			for EH and CS	A variety of equipment		drama opport
Links to key indicator;	Sports council to be set up on both sites. These		3 x £200	has seen an improvement	Next steps:	performances
1,2,3,4	children to have 'training' on sports leadership and		2x £120	in skills and children's	CPD for teachers and TAs in activities to ensure that PA	coordinate wi
	support adults in encouraging physical activity and	EH, CSh		abilities (both PE/PA	time has the maximum benefit. Together Active funding to	curriculum.
Links to Moorhill	support with intra competitions.			related, as well as	facilitate this (see above section).	
objectives:	https://www.sportsleaders.org/playmaker (only over			socially and emotionally).	<ul> <li>Post COVID- sports councils to be set up for both sites.</li> </ul>	Knowing that
A, E, F, G	9 years old)			Behaviour incidents will	<ul> <li>Use sports council and pupil voice to decide break time</li> </ul>	teamwork, gai
	or			be decreased during	activities so that it has the same impact as lunch times.	we included a
	https://www.acceleratelearningservices.co.uk/produ	c		these times.	• Sports council to decide a monthly personal challenge (similar	focus on deve
	t/developing-young-leaders-online-learning-course/	-		Children will be able to	to the virtual challenges set by SGO in 2020), shared on	and team gam
				lead and support each	class dojo to engage children in and out of school (as well as	place until Ma
				other in a game and can	families).	actively and p
				resolve disputes in an	Replace/improve PA equipment.	support. For c
				effective and	Using the results from the National Child Measuring	year progress
				independent manner.	assessment, identify an initiative to combat the high levels	of term (initia
				independent manner.	of childhood obesity. Liaise with WA as well being lead with	
				Children will have a vaioa		impact of this
				Children will have a voice	regards to an activity (e.g. link to personal challenge and	playground, a
				within the subject and be	every class is committed to completing it 3 times a week for	activity.
				able to improve it for	10 mins).	
				their own benefit. The	<ul> <li>Working alongside the SGO, undergo the physical activity</li> </ul>	
				children will gain	training for year 5/6 and year 3.	<u>Sustainability</u>
				leadership skills as well		
				as social and emotional		Equipment mo
				skills that will help them		save this mon
				in later life. Children		equipment wh
				who are not part of the		continued use
				Sports Council will see		
				their peers being		Next steps:
				responsible and aspire to		
				follow their example.		• Afte
						<ul> <li>Play</li> </ul>
						acro
						oppo
		1				<ul> <li>Spor</li> </ul>
				1		
Proposed total spend: £897	1.50				Actual spend; £2086.34	Actual spend
Proposed total spend: £897	1.50				Actual spend: £2086.34	Actual spend
Proposed total spend: £897	1.50				Actual spend: £2086.34	£794 Enrichn
Proposed total spend: £897	1.50				Actual spend: £2086.34	£794 Enrichn physical activ
Proposed total spend: £897	1.50				Actual spend: £2086.34	£794 Enrichn physical activ 1, Commonwea
Proposed total spend: £897	1.50				Actual spend: £2086.34	£794 Enrichn physical activi 1, Commonwea 2, Commonwea
Proposed total spend: £897	1.50				Actual spend: £2086.34	£794 Enrichn physical activi 1, Commonwea 2, Commonwea One member o
Proposed total spend: £897	1.50				Actual spend: £2086.34	£794 Enrichn physical activi 1, Commonwed 2, Commonwed One member o including first
Proposed total spend: £897	1.50				Actual spend: £2086.34	£794 Enrichn physical activi 1, Commonwed 2, Commonwed One member of including first £517.79 Cost
Proposed total spend: £897	1.50				Actual spend: £2086.34	£794 Enrichn physical activi 1, Commonwed 2, Commonwed One member of including first £517.79 Cost £150 Cost for
Proposed total spend: £897	1.50				Actual spend: £2086.34	£794 Enrichn physical activi 1, Commonwed 2, Commonwed One member of including first £517.79 Cost £150 Cost for £360 Forest
Proposed total spend: £897	1.50				Actual spend: £2086.34	£794 Enrichn physical activi 1, Commonwed 2, Commonwed One member of including first £517.79 Cost £150 Cost for £360 Forest £3729 Part o
Proposed total spend: £897	1.50				Actual spend: £2086.34	£794 Enrichn physical activi 1, Commonwed 2, Commonwed One member of including first £517.79 Cost £150 Cost for £360 Forest

staff. This meant there were opportunities at breaktimes nes for children to be part of adult led games as well as ed play using the equipment. This meant we were enhancing provision of providing 60 minutes of activity per day as loping skills such as teamwork, communication, leadership tv.

ogether Active initiative we began team teaching to provision of after school clubs in different sports e to COVID this was postponed.

monwealth games is taking place so close to our community, on Cannock Chase, it was important to us to use this to educate the children about the event and the es within sport. Commonwealth games day provided es for children to sample different sports which helped to o life. Following our school value of ambition and aspiration s has inspired our school community.

nat children enjoy dance from our pupil voice, so we musical theatre specialist to produce the end of year 6 e with the children. We know this allowed children to shine nt area of sport which has inspired children to look at rtunities within high school such as clubs and es. Also because of this, we organised dance workshops to within RE learning and using PE in a different area of the

t some of our cohorts struggled with skills such as name participation and interaction as a result of lockdown, additional lunchtime support in two year groups, with a veloping more active and positive play, focusing on group mes. For one year group, this additional provision was in Nay 2022, following which the children were able to engage play team games without the need for the additional another year group, the need became apparent as the ssed and was put in place from May 2022 down to the end tially with two additional adults and then down to one). The nis was the increased engagement and positivity on the and children engaging in a range of wider range of physical

# ity:

noney was not used as free equipment gave opportunities to oney and carry it forward. Every class had their own tub of which will be sorted and redistributed next year for se.

fter school clubs to resume in the Autumn term. aytime and lunchtime equipment to be used by all staff ross the school during these times. Children given an portunity to play an adult led game. ports council to resume on both sites. nd: £12.556.48 hment days to be used for all pupils to gain further ivity and sporting experiences. ealth games - KS1 ealth games - KS2 r of support staff to complete Forest School training, st aid (fully funded). sts for equipment for cover t school sessions for Y6 during the summer term. of funding to be allocated to morning sports club - by May as fully sustainable, with morning club being run solely by June-July 2022. After school club has been sustained

	th	nroughout 2
		ne site has
	£2	2250 Musi
	TR	READ
	£2	250 Dance
	£9	988.26 We
	£3	300 Arche
	£3	300 Just D
	£1	1370 Early
	£6	627.43 Ear
	£9	960: Addit
		eamwork an
		430 well be
		xternal pro
		280 exteri
		ransition fo
		The amoun
		ne next acc
		3 funding.
		The amoun <sup>.</sup>
	acc	cademic ye
Expanding opportunities for competition & linking with the Community (SS)		

<u>Intent</u>	Implementation	<u>Who</u>	<u>Cost</u>	Projected impact in 2020	Impact in 2021	
To expand the opportunities for pupils to take part in competitions and performance (intra and inter school)	Sports council to organise fortnightly 'personal best' competitions for intra school.	EH, Sports council	No cost	All children in school will have taken part in regular intra-school competition and their fitness levels will show an increase. They will be	<u>Impact:</u> Due to COVID19, sport council meetings, traditional intra or inter competitions couldn't take place due to crossing bubbles. However the children have still taken part in 'personal best' challenges. These have taken the form of virtual competitions run by the local SGO at Staffordshire University Academy. We have taken part in 8 inter	<u>Impact:</u> We completed based upon th WHEN REPOI
To improve pupils confidence and self- esteem.	Sports council to take photos and write 'blog' piece for any intra competitions undertaken during PE lessons. These to be put on the website.	Sports council	No cost	able to show sportsmanship to all. Children will use their	competitions, all of which we have used as intra competitions. We have been extremely successful with these gaining several 125, 2 <sup>nd</sup> , 3 <sup>rd</sup> for each cohort entered. The full results can be seen on our website. Within the year groups, the children have decided various personal	Due to the lac schools (this within school) allocated to t
To explore ways of community involvement in PE, sport and health and signposting children to continue to be active in the local area.	Signpost parents to club links event, PE ideas and advice Facebook page and look into developing separate section on school website to help encourage pupils and families to be more physically active and further improve their skills.	EH, TF	No cost	writing skills and have a voice on events. This has fostered a love of 'presenting' or 'journalism' for some students.	challenges based on their breakdown equipment. KS1 site have had a focus on beating their own personal best in PE and PA sessions, and KS2 have been working on the social aspect of sportsmanship. Due to COVID all local clubs did not take place therefore the children could not attend. However since lockdown has begun to ease we have	addition to ou <u>Next steps:</u> • Pupi • Aft: orga
Links to key indicator; 1,2,3,4 Links to Moorhill objectives:	Look at opportunities for children to be active in the community and make links with these on offers for pupils to try our activities, join in with activities etc.	All staff	No cost yet	All sporting events are in the same place on the school website and parents are regularly viewing this. Some children will take place in sporting activities	advertised local clubs on class dojo: hockey at Cannock and Cricket hockey club as well as girls football held at SUA. We had had some children sign up for the taster sessions and are awaiting to see further impact. The website is currently being redesigned to include a PE,SS,PA page whereby all physical activity events, information and guidance will all be placed.	• Org 'per clas
	Review calendar of sporting events put together throughout the year by SGO that the school can take part in and continue with those that fit with the school and pupils needs and interests.	EH, staff running the club	Travel and staff cover costs: £2000	outside of school. This will increase the presence in our community and foster a pride of Moorhill. At the same time, the children will be able to join in activities that promote Moorhill, physical activity and a love for the healthy outdoors. Children will experience healthy competition and	Sustainability: By taking part in the virtual school sport competitions, the children and their families were motivated to take part during a very difficult year. It provided structure and a goal to aim for during times when there wasn't. Staff and parents have commented that it fostered a new 'teamwork' ethos within the famil.ly as well as a competitive streak within the families. Some families even made sure that adults out at work took part when they got home. These virtual competitions were of a huge social and emotional benefit to all involved, hence why this 'challenge' element needs to continue within school as well as against other schools. By signposting families to clubs that are run separately and independently of the school, they are further becoming part of a community and enabling their children to experience opportunities	
				gain sportsmanship skills. They will also interact with students from other schools, participate in inter-school competition	<ul> <li>school may not provide and socialise with other children.</li> <li><u>Next steps:</u></li> <li>Using Together Active funding, children to take part in a variety of other activities in after school clubs which we can</li> </ul>	

2021-22 without any funding needed and morning club on s been run by school staff throughout the year. sical Theatre dance week experience 2019, 2021 and 2022

e workshops Y2-Y6TREAD

/est End dance workshops

ery club (carried forward from 2019-20)

Dance Club (carried forward from 2019-20)

y years outdoor area development

arly years outdoor resources

itional lunchtime staff to teach new games, promote

nd positive physical activity in two year groups

being and life skills for group of Y5 children (6 weeks

ovider plus 10 sessions support staff led)

rnal provider – well being and mindfulness to support ollowing lunchtimes for Y3 class.

nt allocated to after school clubs initially, we want to use in cademic year, in addition to our planned spending of 2022-

nt allocated to clubs initially, we want to use in the next ear, in addition to our planned spending of 2022-23 funding.

Impact in 2022

ted the Active Lives survey which measured our provision the PA and the SS section. FINDINGS TO BE ADDED PORT IS RECEIVED.

ity:

lack of SS taking place in the school as well as with other his is due to a high level of COVID still on our area as well as bol). This has not been sustainable this year. \*The amount to this initially, we want to use in the next academic year, in o our planned spending of 2022-23 funding.

Tupil voice to take place to see what the children would like. After a new SGO is appointed, make first contact to organise local events for the children to attend. Organise a half termly in school competitions to target the personal best' challenge. Use sports councillors from each class to run these events during break/lunch time.

			and have the opportunity to show Moorhill's team spirit.	then signpost to local clubs outside of school for them to continue their interest.	
Proposed total spend: £200	00			Actual spend: £0	The amount academic ya Due to high was not pos additional s planned, to
Proposed total spend : £21	,361.50			Actual spend: £3490.94	Actual sper

### School games award aim:

GOLD- Covid-19 affected. School games awards cancelled this year.

Moorhill Primary School were awarded with a participation award, for their participation in the virtual competitions.

## Increasing Engagement in School Games

· Provide all students with two hours of timetabled Physical Education per week (within the curriculum only) and have extra curriculum provision inclusive of physical activity in addition to this - applicable to years 3-11 only. • Engage at least 50% of pupils (20% for special schools/PRUs) in extracurricular sporting and physical activity every week – applicable to years 3-11 only. Over the course of the academic year, have targeted provision for those least active young people in your school and a minimum take up of at least 15% from those identified as least active at the start of the academic year. This take up needs to be sustained over erm - applicable to years 3-11 only.

### **Developing Competitive Opportunities**

• Use the School Games formats to provide the opportunity for both boys and girls to take part in the appropriate level of competition.

	Personal Best This is about young people improving personal performances and reaching	Intra School Sports This is within school competition i.e. class v class, house v house etc.	Inter School Sports School v school Pathway Competitions Development Competitions and Festivals
Primary school with KS2 of 130 to 499 students	individual goals. <mark>2 - we have completed 8</mark>	<mark>8</mark> -Covid-19 affected. We have competed within classes or against each other but not at the same time.	6 -completed virtually
• Use the School Games formats to	provide the opportunity through inter-sch	ool competition for both boys and girls to take pa 'B' Teams 'C' Tec	·
Primary school with KS2 of 130 to 4	199 students	'B' Teams 'C' Tea 3 1	ins
	we af physical activity to perants and the le	ocal community at least once a fortnight using new	sletters website social media and local press

• Utilise sports coaches, volunteers or other providers to support school sport and physical activity delivery that complements your School Games Organiser's (SGO) provision. • Train and engage wider school staff in the delivery of school sport and physical activity.

Increasing and Sustaining Participation

• Have active links with at least five local community and pathways sport/physical activity and leisure providers e.g. sport clubs, leisure centres, youth centres etc. where the link is a signposting function (posters/assemblies etc) including of two where the relationship is about the provider delivering taster sessions on site or the school/educational institute is a partner host site for the activity and young people are actively engaged to attend. Simply letting your facility to a club does not constitute a link. We had three - leisure Centre, Cannock Lions, Progressive sports, Cannock Cricket and Hockey Club, Football at SUA.

allocated to this initially, we want to use in the next ear, in addition to our planned spending of 2022-23 funding. covid cases and restriction due to this (staffing, cover) it ssible to spend as planned. Therefore, in addition to our spend costs below, we will be allocating a further £2000 as be spent in 2022-23.

nd: £21,414.86+ £1080 \*

and-guidance

Although Covid-19 has had an impact on the planned events and PESSPA provisions, Moorhill have been able to continue and adapt.

<u>PE</u>

PE lessons are not always taking place in two weekly hour slots. Children now have PE sessions allocated to 1-2 hours a week where they are focussing on basic skills and national curriculum standards. They also work on the social side of PE with sportsmanship, supporting each other to achieve and setting up their own personal best activities based on the basic skill they are working on. Due to staggering lunchtimes, and the limited space on KS!, this site has seen the biggest impact. Some PE sessions take place in classrooms or in the morning.

# <u>55</u>

We are engaging with the SGO (Thomas Russell from Staffordshire University Academy) and taking part in the competitions virtually. We have taken part in 8 inter school competitions within the Cannock and Rugeley area, all results can be seen here:\_\_\_\_\_\_\_. The children engaged with these competitions both at home and at school, in some weeks achieving 120+ students taking part, and scoring highly on the leader boards.

# <u>PA</u>

Children are using the break and lunchtimes to progress further in their personal best activities, as well as their own activities. Equipment has been given to each bubble and this is being utilised to continue with basic skills practise during their free time. Currently, the children have access to 1 hour minimum of PESSPA time every day, ensuring that children achieve the government guidelines of 60 minutes per day.