

2016-17 Pupil Premium strategy plan

	Total attracting PPG	FSM	Ever 6	Post LAC	Service Children	Total Funding 2016-17
Total	38	16	15	1	6	£43000

Barriers to learning at Stockham School

We have identified that some of the pupil premium children's barriers to learning are:

- Access to extra-curricular activities educational experiences such as trips, music lessons and participation in physical activities
- Attendance
- Parental engagement with school
- The number of pupils who are in receipt of Pupil Premium and also on the SEN register for cognition and learning
- Behaviour pupils with specific social and emotional needs which affect their learning

This year we intend to use the money for:

Actions taken Target pupil group – pupils eligible for Pupil premium funding	Why we are taking these actions
 Breakfast club 2 x TA supervising the club, food and running costs. 	To promote good attendance and punctuality. PP children attended on a regular basis throughout the year. To improved behavior/transition from home school life.
Easter school –Year 6 SATs suuport	To raise the attainment and progress to close the gap of pupil premium children by the end of Year 6 compared to nationally.
1:1 TA tuition in Maths and English	To raise the attainment and progress of pupil premium children by the end of Year 6 and close the gap compared to nationally.
AFA Programme	To work with the SENCo to provide effective monitoring and support of pupil premium children who can be SEND, disadvantaged or vunerable and raise outcomes for these children.
 Phonics resources and training 	To provide continued phonics training in order to ensure that all new staff are equipped with the skills to effectively

	teach and support the pupil children across key stage 1 and 2
Maths training – Bar model	To provide the children with a tool which will enable them to understand how to solve mathematical problems and raise progress and attainment.
 Less able and Gifted and Talented workshops to include PP children 	Social skills are developed through participation in a range of clubs provided by the school or external providers
	Pupils enjoy the experience of being at school and are keen to come before/stay later to participate in chosen activities
	Talent, skills and efforts in non-academic subjects are celebrated and develop self-confidence
Additional Yr 6 TA Support	To raise the attainment and progress to close the gap of pupil premium children by the end of Year 6 compared to nationally.
Whole school resources-Mathletics	Pupils different learning styles are catered for, encouraging enjoyment and participation in class.
Mathletics Espresso	Pupils are able to access online quality learning while at home.
Trip/experiences/after	Pupils enjoy using games to consolidate their learning. Pupils are able to participate fully in school trips and
school club financial contribution	residential trips. Learning is supported by trips that are carefully planned to
Contribution	enhance the school's curriculum. Social skills, independence, perseverance and team-work are developed through participation in group activities and overnight stays on residentials.
Therapeutic play skills, Talk	To provide dedicated time and support (1:1 and group) to
Additional Teaching Assistants to work with vulnerable pupils including those attracting Pupil	help build pupils emotional development. To improve the self-esteem, social skills and behaviour of identified pupils leading to increased confidence and attainment in the classroom
Premium. • Arch Reader to work	To raise the attainment and progress to close the gap of
with selected pupils to improve reading skills and phonics.	pupil premium children by the end of Year 6 compared to nationally.
Clear skies play therapy bus	To provide dedicated time and support (1:1 and group) to help build pupils emotional development. To improve the self-esteem, social skills and behaviour of identified pupils leading to increased confidence and attainment in the classroom
Home-school link worker	Employing a Home School Link worker enables the most vulnerable children in our school to discuss problems and issues in confidence, enables them to develop their confidence, build their self-esteem and strengthen links between school and home.

Educational Psychologist support	Employing an Educational Psychologist enables the school to have high quality advice and support for individual Pupil Premium and other children.
SNAST support	Employing a SNAST enables the school to receive high quality support and guidance to help the pupil premium and others to make accelerated progress.
 Forest School 	Pupil premium children and others are able to enjoy
	learning outside of the classroom, learning new skills and
	have shown increased confidence when taking on new
	challenges such as fire lighting.
	Children have had the opportunity to learn outside of their comfort zone.
	Improved team building and sharing skills.
Opportunity to attend paid after school	Pupils are able to participate fully in school trips and residential trips
clubs through school funding	Learning is supported by trips that are carefully planned to enhance the school's curriculum.
	Social skills, independence, perseverance and team-work are developed through participation in group activities and overnight stays on residentials
Supply teacher to	Staff are able to have quality time to work together,
release staff to	sharing best practise to improve outcomes for pupil
conduct lesson	premium and other groups.
studies focusing on quality first teaching	
and closing the gap	
with PP children.	
Additional resources	This has been clothing, games, books enabling children to
to support individual	feel fully supported
needs.	

At Stockham Primary School, the usual cycle of data collection and the monitoring and tracking of the cohort's attainment, will be used to inform pupil progress and enable the early identification of need, support and appropriate intervention. Staff will have pupil progress meetings with the pupil manager and HT to ensure appropriate progress is being made.

Date of next review - February 2017