

Pupil Premium 2015-2016

Pupil Premium

The pupil premium was introduced in April 2011 and is allocated to schools to work with pupils who have been registered for free school meals (FSM) at any point in the last six years (known as 'Ever 6 FSM').

Schools also receive funding for children who have been looked after continuously for more than six months, and children of service personnel. The Pupil Premium is additional funding given to schools so that they can support their pupils from low income families.

Pupil Premium 2015/16

Principles of funding allocation:

- We ensure that teaching and learning opportunities meet the needs of all pupils
- We ensure that adequate provision is made for pupils who belong to vulnerable groups, this includes ensuring the needs of socially disadvantaged pupils are adequately assessed and addressed.
- In making provision for socially disadvantaged pupils, we recognise that not all pupils who are eligible for free school meals, (or have been eligible in the last 6 years) are socially disadvantaged.
- We recognise that not all pupils who are socially disadvantaged are registered or qualify for free school meals. We reserve the right to allocate pupil premium funding to support any child of groups of children that the school has legitimately identified as socially disadvantaged.

Pupil Premium

£ 1320 per child for Pupil Premium

£1900 per child for looked after children

DFE Pupil Premium data

34 children @ £1320 per child =£ 44880

4 children @ £1900 per child = £ 7600

Total= £52480

Summary spend

Salaries.

TA support has been targeted to year groups and individual children to support where required academically and socially. A new TA has been employed to work particularly with Year 4 where we have the largest number of PP children who require targeted intervention to support their learning.

Year group/ children	Item/project	Objective
All year groups as appropriate	Continuation of phonological reading scheme	To ensure a secure grasp of phonics ensuring the reading scheme is used in line with class teaching of phonics
All year groups	Quantum Theatre visit (Maths)	To support and enhance the learning of maths
All Year groups	Soren Bennick Productions (Anti Bullying)	To support the development of self-confidence and awareness of bullying and how to support each other
Individual children	External dance and sports clubs	Increased confidence and ability to access extra-curricular activities
All Year groups	Discovery Education Espresso licence	To enhance the learning and target areas using online programmes. To give children the opportunity to access targeted software at home.
All year groups	Number Gym	To enhance the learning and target areas using online programmes. To give children the opportunity to access targeted software at home.
All year groups	Abacus Maths Homework	To further develop attainment in maths and to strengthen home school links in mathematics.
Year 6 and 5	Third space learning 1:1 online tutoring (12 week programme)	Individualised maths support-focused intervention to address misconceptions and support confidence .
All year groups	Microsoft surface 3 computers (x3)	To allow children to access the latest technology to support their learning.
Individual children	Small group and 1:1 teaching	Focussed intervention and support and individualised teaching to address misconceptions
Individual children	Social skills (AS)	Focussed support to develop children's self-confidence and ability to deal with potentially difficult situations

Year 4	Small group and 1:1 teaching(CS)	Focussed intervention and support and individualised teaching to address misconceptions
Individual children	Subsidy for school enrichment visits	Extending learning time and raising aspirations- children visiting key places of interest to raise excitement and enjoyment of current topics
All year groups	Blue Box	Curriculum enrichment to inspire pupil's writing in English
Individual child	Dyslexia assessment (parental request)	To support an individual child's assessment and support

Some Pupil Premium money will need to be kept for after academisation as PP money will be allocated quarterly and in arrears. This will help fund the 1:1 maths tuition for years 4,5&6 and to subsidise the current year 5 residential trip in the first half of the Autumn term.

Pupil Premium ARE 2015/ 16

Reading

Year Group	Nb. Of pupil Premium Children	% of pupil premium children			
		Working below ARE (D or below)	Working within ARE (D+)	Working at ARE (S)	Working above ARE (S+)
Year 1	1	0	0	100	0
Year 2	6	16.7	0	50	33.3
Year 3	4	25	0	25	50
Year 4	12	16.7	8.3	25	50
Year 5	5	0	20	60	20
Year 6	8	25	25	37.5	12.5

Writing

Year Group	Nb. Of pupil Premium Children	% of pupil premium children			
		Working below ARE (D or Below)	Working within ARE (D+)	Working at ARE (S)	Working above ARE (S+)
Year 1	1	100	0	0	0

Year 2	6	0	50	16.7	33.3
Year 3	4	50	25	0	25
Year 4	12	16.7	41.7	25	16.7
Year 5	5	20	20	60	0
Year 6	8	37.5	0	50	12.5

Maths

Year Group	Nb. Of pupil Premium Children	% of pupil premium children			
		Working below ARE (D or Below)	Working within ARE (D+)	Working at ARE (S)	Working above ARE (S+)
Year 1	1	100	0	0	0
Year 2	6	0	0	83.3	16.7
Year 3	4	25	25	25	25
Year 4	12	33.3	33.3	8.3	25
Year 5	5	0	0	60	40
Year 6	8	25	25	50	0

PP Results July 2016

End of Key Stage 2

No progress figures were available at the time of publication due to the change in curriculum assessment. The children below were assessed under the old measures in KS1 and the new measures in KS2.

Reading

CHILD	TA	TEST RESULT	PRIOR RESULTS
Child A	EXS	117 AS	Ks1=3
Child B	PKG	89 NS	Ks1=2c
Child C	PKE	91 NS	Ks1= 1
Child D	EXS	96 NS	Ks1=2B
Child E	EXS	108 AS	Ks1=2B
Child F	EXS	107 AS	Ks1=3
Child G	EXS	97 NS	Ks1=3
Child H	EXS	110 AS	Ks1=2A

Writing

CHILD	TA	PRIOR RESULTS
Child A	GDS	Ks1=2C
Child B	WTS	Ks1=1
Child C	WTS	Ks1=1
Child D	WTS	Ks1=2C
Child E	EXS	Ks1=2B
Child F	EXS	Ks1=2B
Child G	EXS	Ks1=3
Child H	EXS	Ks1=2B

GPVS- The children did not sit a KS1 GPVS test

CHILD	TEST RESULT
Child A	112 AS
Child B	96 NS
Child C	95 NS
Child D	98 NS
Child E	100 AS
Child F	108 AS
Child G	103 AS
Child H	107 AS

Maths

CHILD	TA	TEST RESULT	PRIOR RESULTS
Child A	EXS	108 AS	Ks1=2A
Child B	EXS	96 NS	Ks1=2B
Child C	PKG	97 NS	Ks1=1
Child D	PKG	94 NS	Ks1=2C
Child E	EXS	104 AS	Ks1=2B
Child F	EXS	98 NS	Ks1=2B
Child G	EXS	105 AS	Ks1=3
Child H	EXS	103 AS	Ks1=2A