



Wade Deacon High School

Innovation Enterprise Academy

Exceptional Values

Exceptional Learning & Teaching

Exceptional Achievement

Catch Up Premium

Since the academic year 2012-2013, the government has allocated £500 per pupil for those Year 7 pupils who did not achieve at least level 4 in reading and/or mathematics at Key Stage 2.

At Wade Deacon we are committed to providing effective resources, strategies and support to improve the academic outcomes for disadvantaged students.

Money Received

Year	Date Received	Amount Received	Pupils below L4 English	Pupils below L4 Maths	Pupils below L4 E&M	Total No of pupils eligible
2012-2013	27/07/13	£13,000	9	9	8	26
2013-2014	31/03/14	£18,000	13	13	10	36
2014-2015	26/3/15	£15,000	9	9	11	30
2015-2016	01/3/16	£21,000	13	17	12	42

Expenditure

Date	Description of spend	Cost
September 2013	iPads for use in SEN/WoW Room	30 x 400 = £12,000
	Reading Tutors / Peer Reading	£9,000
	Early Morning Intervention with TA's	Main Budget
		Total= £21,000

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September 2013-July 2014	Accelerated Reader	40 x 30 = £1,200
	Reading Tutors / Peer Reading	£9,000
	Early Morning Intervention with TA's	Main Budget
	SEND Support Worker	£5,300
	Reading scheme	£500
		Total: £16,000
September 2014-July 2015	Accelerated Reader	40 x 30 = £1,200
	Reading Tutors	£9,000
	Early Morning Intervention with CA's	Main Budget
	SEND Support Worker	£5,300
May 2015-July 2015	Primary trained teacher-1:1 with identified pupils (1x30min session a week)	£3000
		Total= £18,300

Outcomes

Year	English	Maths	English and Maths
2012-2013	<u>English</u> On average pupils made 2.2 sub- levels of progress from KS2 to end of Yr.7. <u>Reading</u> On average pupils made 19months improvement in reading age (15.7 ss).	<u>Maths</u> On average pupils made 1.4 sub-levels of progress from KS2 to end of Yr.7.	<u>English</u> On average pupils made 1.75 sub-levels of progress from KS2 to end of Yr.7. <u>Reading</u> On average pupils made 25months improvement in reading age (7.6ss). <u>Maths</u> On average pupils made 1 sub level of progress in maths from KS2 to end of Yr.7.

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<p>2013-2014</p>	<p><u>English</u> On average pupils made 2.6 sub- levels of progress from KS2 to end of Yr.7.</p> <p><u>Reading</u> On average pupils made 13months improvement in reading age (2.6ss).</p>	<p><u>Maths</u> On average pupils made 1 sub-level of progress from KS2 to end of Yr.7.</p> <p><u>Numeracy</u> On average pupils made 18months improvement in numeracy age (3.6ss).</p>	<p><u>English</u> On average pupils made 2 sub-levels of progress from KS2 to end of Yr.7.</p> <p><u>Reading</u> On average pupils made 20months improvement in reading age (4.2ss).</p> <p><u>Maths</u> On average pupils made 1 sub level of progress in maths from KS2 to end of Yr.7.</p> <p><u>Numeracy</u> On average pupils made 23months improvement in numeracy age (4.5ss).</p>
<p>2014-2015</p>	<p><u>English</u> On average pupils made 2.5 sub- levels of progress from KS2 to end of Yr.7.</p> <p><u>Reading</u> On average pupils made 26months improvement in reading age (7.5ss).</p>	<p><u>Maths</u> On average pupils made 0.5 sub-level of progress from KS2 to end of Yr.7.</p> <p><u>Numeracy</u> On average pupils made 1month improvement in numeracy age (-1ss).</p>	<p><u>English</u> On average pupils made 2 sub-levels of progress from KS2 to end of Yr.7.</p> <p><u>Reading</u> On average pupils made 3months improvement in reading age (-1ss).</p> <p><u>Maths</u> On average pupils made 0.1 sub level of progress in maths from KS2 to end of Yr.7.</p> <p><u>Numeracy</u> On average pupils made 0.6months improvement in</p>

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			numeracy age (1.8ss).
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