

Catch-up Premium: Reading and Maths 2015-16 Summary

Number of students eligible for catch-up premium in Reading 2015-16: 6	
Provision 2015-16	<ul style="list-style-type: none"> • Deployment of Teaching Assistants within English lessons to support identified cohort • Nurture Base provision with intensive literacy sessions • Small group withdrawal with HLTA • Use of Lexia during Tutor Time
Costs 2016-17	<ul style="list-style-type: none"> • TA in class 8 lessons per fortnight - £13.00 /hour = £2028 • Additional HLTA 2 lessons per week /39 weeks /£17/hr = £1326 • Lexia subscription
Impact overview	<ul style="list-style-type: none"> • Average improvement in reading scores of 45 months evidence by ARTI scores • 5/6 students improved by 24+ months • 4/6 students improved by 36+ months • 100% progressed by 1+ sub-level of progress in English • 67% progressed by 2+ sub-levels of progress in English • 33% progressed by 3+ sub-levels of progress in English • Average 2 sub-levels of progress overall in English for this cohort

Number of students eligible for catch-up premium in Maths 2015-16: 9	
Provision 2015-16	<ul style="list-style-type: none"> • Maths Whizz programme use during Tutor Time for catch-up students • Deployment of Teaching Assistants within maths lessons to support identified cohort • Nurture Base provision with intensive maths teaching • Small group withdrawal with HLTA
Costs 2016-17	<ul style="list-style-type: none"> • TA in class 8 lessons per fortnight - £13.00 /hour = £2028 • Additional HLTA 2 lessons per week /39 weeks /£17/hr = £1326 • Maths Whizz subscription
Impact overview	<ul style="list-style-type: none"> • Average maths age progression over the academic year was 7 months • 100% of the cohort improved their maths age by 3+ months • 44% improved by 6+ months • 33% improved by 12+months • 100% of the cohort made 2+sub-levels of progress • 33% made 3+ sub-levels of progress • Average sub-lop for the cohort was 2.3 during the academic year.