

Year 7 Catch-up Premium

The Year 7 Catch-up premium has been offered by the Government as a commitment to provide additional funding to schools. This is aimed at each year 7 student who did not achieve at least level 4 in the key stage 2 national curriculum tests in reading and/or mathematics. The purpose of this funding is to enable Stuart Bathurst Catholic High School to deliver additional support, such as individual tuition or intensive support in small groups, for those students that most need it.

Year 7 Catch-up Premium 2015-16

We have identified students eligible for the catch-up premium in the academic year 2015-16. This is made up from:

Literacy ONLY	9
Numeracy ONLY	7
BOTH Literacy and Numeracy	8

In addition, we have further identified a further 6 students via internal data who have low reading ages that will benefit from intervention to improve those scores and develop further confidence with reading and literacy skills.

The funding received for 2015-16 was £13,000. We planned to spend this in a variety of ways, including:

- Small group and one-to-one tuition
- Lexia programme to improve reading ages
- Resources to support learning
- Teachers offering extra intervention and support in literacy and numeracy for year 7 catch up groups.
- Interventions

In-class support for literacy and numeracy will take place, and extra TA time allocation to support students in English and Mathematics lesson

Literacy

- Purchase of reading books
- Purchase of dictionaries
- Bespoke Literacy/numeracy maths
- Ipads for running Lexia

Numeracy

- Academic packs for under-performing students
- Teachers have delivered targeted lessons and homework to support students to improve.
- Students have access to Mathematics accounts (game based maths website)

Year 7 Catch-up Premium 2014-15

In the academic year 2014-15 we identified students eligible for the catch-up premium. This was made up from:

Literacy ONLY	14
Numeracy ONLY	14

The funding received for 2014-15 was £14,000. The impact of support the school put into place was used to support 30 students:

Literacy

KS2 Sub Level	Cohort	Stu Inc Count	1+ Sub LOP Count	1+ Sub LOP %	2+ Sub LOP Count	2+ Sub LOP %	3+ Sub LOP Count	3+ Sub LOP %
3c	2	2	2	100	2	100	0	0
3b	6	6	6	100	6	100	5	83.3
3a	6	6	5	83.3	5	83.3	3	50

Numeracy

KS2 Sub Level	Cohort	Stu Inc Count	1+ Sub LOP Count	1+ Sub LOP %	2+ Sub LOP Count	2+ Sub LOP %	3+ Sub LOP Count	3+ Sub LOP %
3c	4	4	4	100	4	100	3	75
3b	5	5	5	100	5	100	1	20
3a	8	8	8	100	8	100	2	25