Catch-Up Funding

An additional initiative by the Government has been to raise the level of achievement in Year 7, this is **Catch-Up Funding** directly targeted at students who leave primary education with literacy and numeracy attainment below the national curriculum Level 4. The Academy has been allocated £12,500 to fund initiatives with the direct aim to improve the literacy and mathematics levels of individual students who qualified for this funding.

In the academic year 2015-16 the £12,500 funding contributed to the summer school and TA staffing.

Funding for 2016-17

The Catch-up funding allocated to Newark Academy for 2016-17 has been partly used to provide a Summer School for incoming year 7 pupils. The aim of the Summer School is to provide the pupils with time to engage with their new school and to ease the transition process, particularly for disadvantaged or vulnerable pupils. All pupils get chance to take part in fun, lively activities with a range of different members of staff over a full week before the start of the autumn term.

Additionally, the Catch-up funding has been used to fund 1:1 and small group literacy interventions through a 'Nurture' group, has supported the implementation of Switch-on a 1:1 literacy intervention and has partly funded the LIT Programme which is a whole class literacy intervention. Within mathematics the funding has been used to support the 'Maths Ninja' programme which aims to identify gaps in learning and takes a mastery curriculum approach to enable students to practise skills until they are embedded.

Barı	Barriers to future attainment (for those pupils entering NA below the National standard)		
In-school barriers			
A	Low literacy and mathematics skills preventing less able pupils, including PP pupils, from making good progress		
В	Some of the new year 7 cohort are not 'secondary ready' in terms of attainment and maturity		

Intended outcomes	Strategy	Success Criteria
For year Lower Ability 7 pupils to make good	Nurture Group – for identified LW pupils to have	Pupils are rapidly settled into secondary school
progress in line with their peers.	personalised and bespoke support for Literacy for	life.
	up to 8 lessons per week.	Small group work supports the teacher to focus
For those with a reading age which is less than	This is led by a TA who liaises with English, history	on pupils low literacy levels.
their chronological age to make two years reading	and geography to ensure correct curriculum	By the end of the spring term all students are
ge progress in one academic year.	content is covered.	ready for mainstream school for all lessons.
	Switch-on – a 1:1 reading and writing intervention	Pupils reading and writing improves and the
Pupils mathematical skills improve until they are	which follows a 12 week programme.	attainment gap between them and their peers
classed as 'secondary ready'		narrows significantly over the 12 week period.
	The LIT Programme – from the Hackney Learning	Pupils make rapid progress which is evidenced
	Trust. A group intervention to support students	through work scrutiny and term on term
	who are not secondary ready (Level 4 and below)	improved reading age.
	in reading and writing.	
	TA support in mathematics lessons is directed by	Pupils progress is supported to ensure their gaps
	the SENCO. These staff work with identified pupils	in learning are identified.
	within the classroom to support with basic skills	Teaching and learning strategies tailored to
	and organization.	support individuals and small groups of pupils
	TA support to facilitate small group interventions	within mathematics to ensure pupils are ready to
	to support pupil Progress Checks linked to	face a secondary curriculum.
	question level analysis and identifying gaps in	
	pupils' learning.	
	Numeracy Maths Ninja is a programme which	All pupils to make progress that is evidenced
	supports pupils with mental numeracy calculation	through their daily test scores.
	strategies. Pupils are tested are the start of every	
	lesson, gaps in learning are identified and feed	
	into teaching and learning strategies.	