Acle Academy Catch-Up Premium Strategy 2019 - 2020

1. Summary Information					
School	Acle Academy				
Academic Year	2019 - 2020	Catch-Up funding Total: £4636			

2. Catch-up students 2019 - 2020							
Group		Number of students	Below in Reading & Maths	Below in Just Reading	Below in Just Maths		
All		37	17	20	0		
Male		24	10	14	0		
Female		13	7	6	0		
Pupil F	Premium	15	8	7	0		
SEND		5	4	1	0		
3. Ba	rriers to future attain	ment					
Α.	Lower than average reading age						
В.	Lower than average	Lower than average numeracy skills					
C.	Lack of confidence with academic ability						
D.	Other personal development or well-being issues						
4. Desired outcomes Success criteria					ria		
А.	. To ensure catch-up students make progress targets in English / Reading			Improvement ir grades	Improvement in reading age / English grades		

В.	To ensure catch-up students make progress targets in Maths / Numeracy				Improvement in maths grades			
C.	To ensure pupils gain confidence with their studies and improve personal development				Student voice, good attendance and good ATL grades			
5. Pla	5. Planned expenditure							
Acade	Academic year 2019 - 2020							
			1	1				
Desired Chosen action outcome / approach		Chosen action / approach	Rationale	Evidence and Quality Assurance		Staff lead	Review date and cost	
To ensure catch-up students make progress targets in English and maths.		Creation of 5 th set in Year 7 for more regular personalised provision.	There was a need for more regular and personalised support for those who have the biggest gaps in their knowledge. The English and maths department have used the QLA and Standardised Scores to identify the Catch-Up Premium students in the greatest need of support. The Catch-Up premium has been used to part fund the cost of the Progress Leaders so the Year 7 Catch-Up students in need of the greatest support have more personalised provision throughout the academic year. This in turn reduces the size of the remaining English and maths sets so the remainder of the Catch-Up students are in smaller sets.	Effective line-management of Progress Tutors. Use of a Standardised Test to see if students have caught-up. For example, SS on GL Assessment in the summer term. In-house tracking data.		AWE/ MFM	Easter 2020: Cost: Contribution of £1500 per progress tutor = Total of £3000	
To ensui catch-up students progress in Englis maths.	make targets h and	Small group intervention in maths and English	Students are given additional small group intervention to support their basic numeracy and maths skills. Students identified as working below expected levels in KS2 are tutored on specific skills such as basic arithmetic. Evidence from EEF indicates that students tutored in small groups can make up to four months progress compared with larger groups.	One of who v given work Englis Maths an ex retired	of the English teachers works part-time will be additional hours to with the students in sh. s will be outsourced to a-teacher who has now d.	AWE/ MFM	End of academic year: Cost: £1300	

			Effective line-management of Progress Tutors. Use of a Standardised Test to see if students have caught-up. For example, SS on GL Assessment in the summer term.		
To ensure catch-up students make progress targets in maths /numeracy	Resource budget for maths / numeracy for catch- up students	Additional funding for resources for catch-up students in Maths such as the ordering of workbooks, resources or additional photocopying.	Effective line-management of Progress Tutors. Feedback in budgets. Any purchased resources are researched well before committing.	JDA	End of academic year: Cost: £336
Total budgeted cost					