

Education and Skills Funding Agency Bishopsgate House Darlington DL1 5QE

Tel: 0370 000 2288

www.education.gov.uk/efa-enquiry-form

**Day Month Year** 

Dear colleague

#### Your annual funding letter for 2019 to 2020

Please find below your allocation statement for the 2019 to 2020 academic year.

Your statement sets out your general annual grant (GAG) funding.

#### **Understanding your allocation statement**

There is a range of information available to help you understand your allocation statement.

- The <u>academy general annual grant allocation guide</u> sets out a detailed explanation of each aspect of the allocation statement:
- We've published more information on <u>academies revenue funding</u>, including funding paid outside of GAG.

#### Contact us

We hope this material provides all the information you need, but please contact us via the <u>enquiry form</u> if you have any further questions about your allocation statement.

I would like to take this opportunity to wish you every success for the year ahead.

Yours faithfully

Owen Jenkins

**Deputy Director** 

**Academies & Maintained Schools Directorate: Funding Division** 

**Education and Skills Funding Agency** 



# Annual Letter of Funding Academy general annual grant allocation statement: 2019 to 2020

Name			
LA name			
LAESTAB			
UPIN			
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URN			
Opening date			
1. Breakdown	of academic year 2019 to 2020 school	ol allocation	
School budget sha	are (excl. rates)		See table A
of which, noti	onal SEN funding		See table A
Minimum funding	guarantee		See table B
ESG protection			See table C
Post-opening gran	nt (start-up grant)		See table D
Total school allo	cation		
2. Breakdown	of academic year 2019 to 2020 high	needs allocation	
Pre-16 high needs	s place funding		See table E
Post-16 high need	ds place funding		See table F
Total high needs	allocation		(Excludes any top- up funding from LA)
3. Breakdown	of 16-19 allocation		
Programme fundi	ng - formula		
Formula protectio	n funding		See 16-19
Student financial	support funding		statement
Industry placemen	nts: capacity and delivery funding (CDF)		
Advanced maths	premium funding		
Total 16-19 alloca	tion including student financial support funding		
Total allocation	on (1+2+3)		
Information on fun	nding lines that are in addition to GAG will be pr	ovided separately (pupil premium, for e	example).
Guidance to help	you understand your GAG statement is availabl	le.	
	es not include funding for national non-domesti funding required using an <u>online claim form</u> . Pa		

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# Table A - academic year 2019 to 2020 school budget share

Name	
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	Opening date					
Factor	Description	Rate	Weighting	Pupils	Sub-total	SEN %
1. Basic entitlement age weighted pupil unit (AWPU)	Primary (including reception)					
	Key stage 3					
	Key stage 4					
2. Deprivation	Primary IDACI band F					
	Primary IDACI band E					
	Primary IDACI band D					
	Primary IDACI band C					
	Primary IDACI band B					
	Primary IDACI band A					
	Secondary IDACI band F					
	Secondary IDACI band E					
	Secondary IDACI band D					
	Secondary IDACI band C					
	Secondary IDACI band B					
	Secondary IDACI band A					
	Primary free school meals (F	SM)				
	Primary FSM6					
	Secondary FSM					
	Secondary FSM6					
3. Looked after children (LAC)	LAC					
4. Prior attainment	Primary attainment: low prim attainment	ary prior				
	Secondary attainment: secon pupils not achieving the expestandards in KS2 tests					
5. English as an	Primary EAL band 1					
additional language (EAL)	Primary EAL band 2					
	Primary EAL band 3					
	Secondary EAL band 1					
	Secondary EAL band 2					
	Secondary EAL band 3					
6. Mobility (over 10% applicable only)	Primary pupils starting school outside of normal entry dates (proportion above 10%)					
	Secondary pupils starting scl outside of normal entry dates (proportion above10%)					
	Total pupil-led factors					



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# Table A (continued) - academic year 2019 to 2020 school budget share

Description	Rate	Weighting	Sub-total	SEN %
Sparsity funding (see further details in Table A.1)	-	-		
Primary lump sum				
Secondary lump sum				
Split sites				
PFI				
London fringe				
Total other factors				
Additional lump sum for scho financial year 2018 to 2019	ools amalgamated	during		
Additional sparsity lump sum	for small schools			
Exceptional circumstance 3				
Exceptional circumstance 4				
Exceptional circumstance 5				
Exceptional circumstance 6				
Exceptional circumstance 7				
Minimum funding level per pupil rate (notional figure as set by the local authority)				
Total adjustment required to ensure the academy meets the MFL rate set by the local authority				
Adjustment required to ensure at least 1% per pupil increase between academic year 2017 to 2018 baseline and academic year 2019 to 2020 as outlined as part of the NFF roll-out (see further details in Table A.2)				
Total school budget share (excluding NNDR)				
of which, notional SEN Bu	dget			
	Sparsity funding (see further details in Table A.1) Primary lump sum Secondary lump sum Split sites PFI London fringe Total other factors  Additional lump sum for schofinancial year 2018 to 2019 Additional sparsity lump sum Exceptional circumstance 3 Exceptional circumstance 4 Exceptional circumstance 5 Exceptional circumstance 6 Exceptional circumstance 7 Minimum funding level per pthe local authority) Total adjustment required to MFL rate set by the local authority set and authority end academic year 201 year 2019 to 2020 as outline further details in Table A.2) Total school budget share	Sparsity funding (see further details in Table A.1)  Primary lump sum  Secondary lump sum  Split sites  PFI  London fringe  Total other factors  Additional lump sum for schools amalgamated of financial year 2018 to 2019  Additional sparsity lump sum for small schools  Exceptional circumstance 3  Exceptional circumstance 4  Exceptional circumstance 5  Exceptional circumstance 6  Exceptional circumstance 7  Minimum funding level per pupil rate (notional fithe local authority)  Total adjustment required to ensure the academ MFL rate set by the local authority  Adjustment required to ensure at least 1% per pupil set year 2019 to 2020 as outlined as part of the NF further details in Table A.2)	Sparsity funding (see further details in Table A.1)  Primary lump sum  Secondary lump sum  Split sites  PFI  London fringe  Total other factors  Additional lump sum for schools amalgamated during financial year 2018 to 2019  Additional sparsity lump sum for small schools  Exceptional circumstance 3  Exceptional circumstance 4  Exceptional circumstance 5  Exceptional circumstance 6  Exceptional circumstance 7  Minimum funding level per pupil rate (notional figure as set by the local authority)  Total adjustment required to ensure the academy meets the MFL rate set by the local authority  Adjustment required to ensure at least 1% per pupil increase between academic year 2017 to 2018 baseline and academic year 2019 to 2020 as outlined as part of the NFF roll-out (see further details in Table A.2)  Total school budget share (excluding NNDR)	Sparsity funding (see further details in Table A.1)  Primary lump sum  Secondary lump sum  Split sites  PFI  London fringe  Total other factors  Additional lump sum for schools amalgamated during financial year 2018 to 2019  Additional sparsity lump sum for small schools  Exceptional circumstance 3  Exceptional circumstance 4  Exceptional circumstance 5  Exceptional circumstance 6  Exceptional circumstance 7  Minimum funding level per pupil rate (notional figure as set by the local authority)  Total adjustment required to ensure the academy meets the MFL rate set by the local authority  Adjustment required to ensure at least 1% per pupil increase between academic year 2017 to 2018 baseline and academic year 2019 to 2020 as outlined as part of the NFF roll-out (see further details in Table A.2)  Total school budget share (excluding NNDR)

Tab	Table A.1: sparsity data				
1.	Sparsity unit value				
2.	Distance threshold (miles)				
3.	Year group threshold				
4.	Average year group size				
5.	Taper applied (Tapered/ Fixed/ NFF)				
6.	Sparsity distance				

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## Table B - academic year 2019 to 2020 minimum funding guarantee

Name	
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Δca	demic year 2018 to 2019 information		
	Calculation of baseline for academic year 2018 to 2019		
1.	Full year pre-16 academic year 2018 to 2019 school budget share		Full year allocation
	Lump sum (including fringe) in LA's funding formula for academic year 2019 to 2020		
3.	Academic year 2019 to 2020 sparsity value (including taper)		
4.	Approved MFG exclusions for academic year 2018 to 2019		
5.	Technical adjustments to academic year 2018 to 2019 baseline		
6.	Adjusted pre-16 academic year 2018 to 2019 school budget share		= 1 - 2 - 3 - 4 - 5
7.	Academic year 2018 to 2019 pupil NOR		
8.	Academic year 2018 to 2019 MFG unit value		6/7
9.	Minimum value per pupil		= 8 x (1+21)
4ca	demic year 2019 to 2020 information		
3.2	Calculation of MFG budget for academic year 2019 to 2	020	
10.	Academic year 2019 to 2020 school budget share		Full year allocation
	Lump sum (including fringe) in LA's funding formula for academic year 2019 to 2020		
12.	Academic year 2019 to 2020 sparsity value (including taper)		
13.	Approved MFG exclusions for academic year 2019 to 2020		
14.	Academic year 2019 to 2020 technical adjustments		
15.	Total MFG budget for academic year 2019 to 2020		= 10 - 11- 12 - 13 - 14
16.	Academic year 2019 to 2020 pupil NOR		
17.	Academic year 2019 to 2020 MFG unit value		15 / 16
18.	Academic year 2019 to 2020 guaranteed level of funding		9 x 16



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# Table B (continued) academic year 2019 to 2020 minimum funding guarantee

MF	MFG and scaling/capping calculation					
B.3	B.3 Application of MFG floor and scaling/capping					
19.	Does the LA apply capping and scaling?					
20.	Has growing school criteria been met?					
	MFG floor					
22.	LA capping factor					
23.	LA scaling factor					
24.	Percentage change in MFG unit value between academic years 2018 to 2019 and 2019 to 2020		= (17 - 8) / 8			
25.	Extent to which percentage change falls below MFG floor		= IF (24 < 21, 21 - 24) ELSE 0			
26.	MFG adjustment value (applying MFG floor)		= 25 x 16 x 8			
27.	Extent to which percentage change exceeds cap		IF (21 > 0 AND 24 > (22 + 21), 24 - 21 - 22) ELSE IF (21 <= 0 AND 24 > 22, 24 - 22) ELSE 0			
28.	Scale factor applied to excess above cap		= 27 x 23			
	Affordability value adjustment (applying scale factor above cap)  Minimum funding level and funding floor adjustment (post cap and scale)		If capping applies = 28 x 16 x 8			
31.	Overall net adjustment (MFG minus affordability plus MFL adjustment)		= 26 - 29 + 30			
32.	Academic year 2019 to 2020 MFG budget after MFG and affordability adjustments		= 15 + 31			
33.	Academic year 2019 to 2020 MFG unit value after MFG and affordability adjustments		= 32 / 16			
34.	Percentage change in MFG unit value after adjustments		= (33 - 8) / 8			
35.	Total academic year 2019 to 2020 school budget share (excluding rates)		= 10 + 31			

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# Table C - academic year 2019 to 2020 ESG protection

Name	
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10.	Academic year 2019 to 2020 Reduction rate (Loss) = adjusted reduction as a proportion of total allocation adjusted unit value	= 9 / 7
9.	Academic year 2019 to 2020 adjusted reduction unit value	= (-1 x 5) / 2
8.	Change to ESG rate between academic years 2018 to 2019 and 2019 to 2020	
Aca	demic year 2019 to 2020 adjusted reduction unit value	
7.	Academic year 2018 to 2019 total allocation adjusted unit value	= (3 + 4 + 5 + 6) / 1
6.	Academic year 2018 to 2019 post-16 allocation (total funding excl. student financial support services and industry placements: capacity and delivery funding)	
5.	Academic year 2018 to 2019 ESG protection	
4.	Academic year 2018 to 2019 minimum funding guarantee/affordability adjustment	
3.	Academic year 2018 to 2019 school budget share	
	high needs places	
2.	Academic year 2019 to 2020 pupil count: reception to post-16 including	
1.	Academic year 2018 to 2019 pupil count: reception to post-16 including high needs places	
⊃up	oil Numbers	
<u>.1ر</u>	Academic year 2019 to 2020 reduction rate	



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### Table C (continued) - academic year 2019 to 2020 ESG protection

<u>C2.</u>	Academic year 2019 to 2020 tapered protection	
Aca	demic year 2018 to 2019 funding rate	
11.	Academic year 2018 to 2019 funding rate	= 5 / 1
12.	Condition 1	
13.	Threshold 1	
14.	Condition 2	
15.	Threshold 2	
16.	Condition 3	
17.	Funding rate up to and including threshold 1 is protected against losses below condition 1	= -1 x (MIN(13,11) / 11) x 12
18.	Funding rate beyond threshold 1 up to and including threshold 2 is protected against losses below condition 2	= -1 x MAX(0,(MIN((15 - 13), (11 - 13))) / 11) x 14
19.	Funding rate beyond threshold 2 is protected against losses below condition 3	= -1 x (MAX(0, 11 - 15) / 11) x 16
20.	Allocation reduction floor	= 17 + 18 + 19
<u>C3.</u>	Academic year 2019 to 2020 ESG protection calculation	
Aca	demic year 2019 to 2020 ESG protection	
21.	Extent to which academic year 2019 to 2020 allocation reduction rate falls below the protection floor	= IF(20 < 10, 0, 20 - 10)
22.	Academic year 2019 to 2020 ESG protection	= 21 x 7 x 2



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#### Table D - academic year 2019 to 2020 post-opening grant (start-up grant)

1.	Start-up grant part A	
2.	Start-up grant part B – formulaic allocation	
3.	Post-opening grant – per pupil resources	
4.	Post-opening grant – leadership diseconomies	
5.	Total post-opening grant (start-up grant) allocation	= 1 + 2 + 3 + 4

#### Table E - academic year 2019 to 2020 pre-16 high needs place funding

	Туре	Place numbers	Annual per place unit value	Total pre-16 allocation	
1.	Special unoccupied				
2.	Special occupied				
3.	Alternative provision				
4.	Total pre-16 high needs place funding				= 1 + 2 +3

# Table F - academic year 2019 to 2020 post-16 high needs place funding

Place numbers	Annual per place unit value	Total post-16 allocation	

#### Table G - academic year 2019 to 2020 pupil matrix

	Reception uplift	Primary	Secondary	Post-16	Total	
	1	2	3	4		
SBS						= 1 + 2 + 3
MFG						= 2 + 3
ESG protection						= 1 + 2 + 3 + 4