

GCSE, AS and A level Reports

In order to support you with understanding your results this Summer, we have provided some additional information to show you how we have calculated your students' results, and the data we have used in the calculation.

We have provided data at both centre and candidate level. We standardised grades using a [statistical process developed by Ofqual](#). More detail about the data and how you may use it is described below.

Centre Level Data



The centre level data shows you the distribution of grades for your centre for each source of evidence (listed below) used to calculate your students' grades.

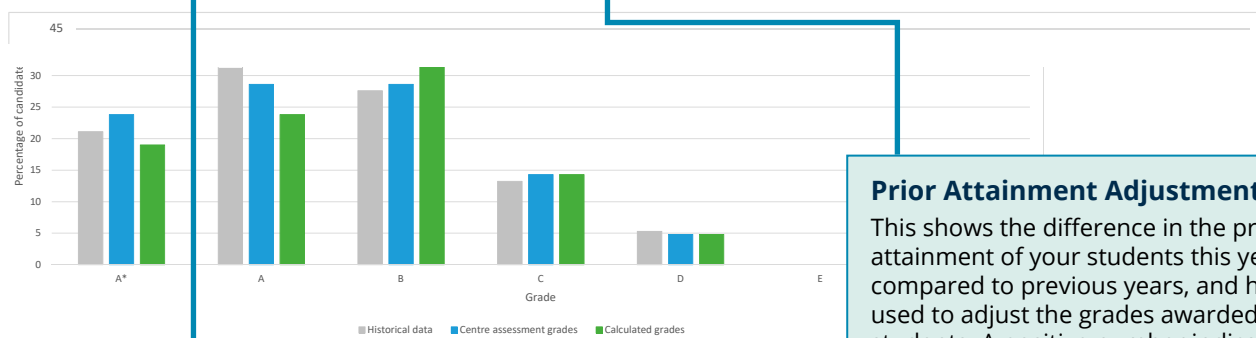
Centre Assessment Grades (2020)

This shows you the distribution of the centre assessment grades that you submitted to us.

Calculated Grades (2020)

This is the distribution of the centre level outcomes after the standardisation of the centre assessment grades that were submitted. These are the final calculated grades for your centre and these are the results that will appear on candidates' certificates.

Historical data				Prior attainment adjustment		Centre assessment grades (2020)				Calculated grades (2020)			
Grade	Candidates	Percentage		Grade	Adjustment	Grade	Candidates	Percentage		Grade	Candidates	Percentage	
A*	16	21.1		A*	-0.6	A*	5	23.8		A*	4	19.0	
A	25	32.9		A	-1.7	A	6	28.6		A	5	23.8	
B	21	27.6		B	-2.1	B	6	28.6		B	8	38.1	
C	10	13.2		C	-1.4	C	3	14.3		C	3	14.3	
D	4	5.3		D	-0.5	D	1	4.8		D	1	4.8	
E	0	0		E	-0.1	E	0	0.0		E	0	0.0	
U	0	0		U	0.0	U	0	0.0		U	0	0.0	
Total	76	100.1				Total	21	100.1		Total	21	100.0	



Historical Centre Data 2017-2020 (where relevant)

We have used your centre's results in recent years for this qualification, where available, to standardise your centre assessment grades. This is based on data from all exam boards and shows your previous grade distributions in this qualification.

For GCSEs, the data is from the reformed 9-1 GCSEs from the June 2018 and June 2019 series (where available).

For most AS and A levels, Core Maths, Entry Level Certificate and Projects, we have used your centre's grades from the June 2017, 2018 and 2019 series. If your centre is entering this subject for the first time (with any board) then this table will be blank.

Prior Attainment Adjustment

This shows the difference in the prior attainment of your students this year compared to previous years, and has been used to adjust the grades awarded to your students. A positive number indicates an increase in prior attainment a negative indicates a decrease. The adjustment takes into account the proportion of candidates which could be matched with their prior attainment in 2020 and in previous years (drawn from records held nationally).

The final calculated grades may have been adjusted to take into account the size of your entry, and adjustments to outcomes nationally. **Adding or subtracting the prior attainment adjustment to the historical centre data will not necessarily add up to the final calculated grades.**

If this table is blank it indicates that we couldn't match any of your students to the prior attainment data.

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Candidate Level Data

For each candidate you will see the rank order and centre assessment grade that you submitted. Alongside this you will see the final calculated grade.

Centre number: 99999
Qualification: GCE A Level
Specification name: BIOLOGY
Specification code: 9BIO

Summary

Calculated grade

These are the final calculated grades from the standardisation process. These results will appear on your students' certificate.

Centre Number	Qualification	Qualification Title	Learner ID	Centre Assessment Grades	Learner Rank	Grade
99999	9BIO	Biology	0001	A*	1	A*
99999	9BIO	Biology	0002	A*	2	A*
99999	9BIO	Biology	0003	A*	3	A*
99999	9BIO	Biology	0004	A*	4	A*
99999	9BIO	Biology	0005	A*	5	A
99999	9BIO	Biology	0006	A	1	A
99999	9BIO	Biology	0007	A	2	A
99999	9BIO	Biology	0008	A	3	A
99999	9BIO	Biology	0009	A	4	A
99999	9BIO	Biology	0010	A	5	B
99999	9BIO	Biology	0011	A	6	B
99999	9BIO	Biology	0012	B	1	B
99999	9BIO	Biology	0013	B	2	B
99999	9BIO	Biology	0014	B	3	B
99999	9BIO	Biology	0015	B	4	B
99999	9BIO	Biology	0016	B	5	B
99999	9BIO	Biology	0017	B	6	B
99999	9BIO	Biology	0018	C	1	C
99999	9BIO	Biology	0019	C	2	C
99999	9BIO	Biology	0020	C	3	C
99999	9BIO	Biology	0021	D	1	D