

Update to Centre Level Data Reports

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.

The 'Centre Level Data Reports' include details of the prior attainment adjustment we have made using the prior attainment of your students this year compared to previous years. The adjustment takes into account the candidates from 2020 who could be matched with their prior attainment against the prior attainment of candidates in the historical data (drawn from records held nationally).

The prior attainment adjustments shown against each grade are the adjustments shown from the **cumulative** historical and current year predicted distributions.

We recognise that many of you will be keen to understand how this figure relates to the distribution adjustment made at each grade.

We are currently working to provide an updated version of the Centre Level Data Reports to include this information. In the meantime, in order to see the distribution adjustment at each grade you can do this by subtracting the prior attainment at one grade from the grade above. For example:

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

The table below shows how this data can then be used to calculate the adjustment to the proportion of students at each grade.

Grade	Prior Attainment Adjustment from Centre Level Data Reports	Prior Attainment Adjustment at each Grade
Adjustment at Grade A*	-0.6	-.06
Adjustment at Grade A	-1.7	$-1.7 - (-0.6) = \mathbf{-1.1}$
Adjustment at Grade B	-2.1	$-2.1 - (-1.7) = \mathbf{-0.4}$
Adjustment at Grade C	-1.4	$-1.4 - (-2.1) = \mathbf{+0.7}$
Adjustment at Grade D	-0.5	$-0.5 - (-1.4) = \mathbf{+0.9}$
Adjustment at Grade E	-0.1	$-0.1 - (-0.5) = \mathbf{+0.4}$
Adjustment at Grade U	-0.0	$-0.0 - (-0.1) = \mathbf{+0.1}$