


To print this summary on one page, you may need to adjust the print margins in your browser (e.g. Page Setup).

16 to 18 summary data (subject to inclusion of late results)

Data as published in February 2023

Small numbers suppression: when published, the data shown below will be suppressed where there is a risk of compromising student confidentiality.

The information below shows cohort and technical certificate for 16 to 18 year olds. This is based on data checked by schools and colleges in Autumn 2022. It now includes the retention measures for state-funded schools and colleges to be published in March 2023. The data below does not take account of any errata changes requested by schools and colleges, following the February publication. Where relevant, the performance data on gov.uk will be updated in early April 2023 to take account of errata amendments.

 **Please view the Guidance/Documents tab here**
If you need further assistance please read the guidance, found in the 'Guidance/Documents' tab.

	Value
Headline Measures	
Cohort information for students at the end of 16 to 18 studies	
Number of students at the end of 16 to 18 studies	163
A level cohort and results	
Number of students at the end of 16 to 18 study with an A level exam entry (for average grade measure)	120
Average point score per A level entry expressed as a grade	C
Average point score per A level entry	29.19
Academic cohort and results	
Number of students at the end of 16 to 18 study with an academic exam entry (for average grade measure)	120
Average point score per academic entry expressed as an A level grade	C
Average point score per academic entry	29.19
Applied general cohort and results	
Number of students at the end of 16 to 18 study with an applied general exam entry (for average grade measure)	99
Average point score per applied general entry expressed as a vocational grade	Dist+
Average point score per applied general entry	37.62
Tech level cohort and results	
Number of students at the end of 16 to 18 study with a tech level exam entry (for average grade measure)	0
Average point score per tech level entry expressed as a vocational grade	NA
Average point score per tech level entry	0.00
Technical certificate cohort	
Number of students at the end of 16 to 18 study with a technical certificate exam entry (for average grade measure)	0

	Value
Average point score per technical certificate entry expressed as a vocational grade	NA
Average point score per technical certificate entry	0.00
Retention Measures	
A level core aims	
Number of students at the end of 16 to 18 study with an A level core aim (for retention and retained and assessed measures)	54
Percentage of A level students retained	92.6%
Level 3 Academic core aims	
Number of students at the end of 16 to 18 study with an academic core aim (for retention and retained and assessed measures)	54
Percentage of academic students retained	92.6%
Applied general core aims	
Number of students at the end of 16 to 18 study with an applied general core aim (for retention and retained and assessed measures)	108
Percentage of applied general students retained	91.7%
Tech level core aims	
Number of students at the end of 16 to 18 study with a tech level core aim (for retention and retained and assessed measures)	0
Percentage of tech level students retained	0.0%
Technical certificate core aims	
Number of students at the end of 16 to 18 study with a technical certificate core aim (for retention measure)	0
Percentage of technical certificate students retained	0.0%
Disadvantage Measures	
A level cohort – Disadvantaged	
Number of students at the end of 16 to 18 study with an A level exam entry (for average grade measure)	27
Average point score per A level entry expressed as a grade	C
Average point score per A level entry	28.52
Level 3 Academic cohort and results - Disadvantaged	
Number of students at the end of 16 to 18 study with an academic exam entry (for average grade measure)	27
Average point score per academic entry expressed as an A level grade	C
Average point score per academic entry	28.52
Applied general cohort and results – Disadvantaged	
Number of students at the end of 16 to 18 study with an applied general exam entry (for average grade measure)	27
Average point score per applied general entry expressed as a vocational grade	Dist+

	Value
Average point score per applied general entry	38.59
Tech level cohort and results - Disadvantaged	
Number of students at the end of 16 to 18 study with a tech level exam entry (for average grade measure)	0
Average point score per tech level entry expressed as a vocational grade	NA
Average point score per tech level entry	0.00
Technical certificate cohort – Disadvantaged	
Number of students at the end of 16 to 18 study with a technical certificate exam entry (for average grade measure)	0
Average point score per technical certificate entry expressed as a vocational grade	NA
Average point score per technical certificate entry	0.00
Retention - Disadvantaged Measures	
A level core aims - Disadvantaged	
Number of students at the end of 16-18 study with an A level core aim (for retention measure)	12
Percentage of A level students retained	83.3%
Level 3 Academic core aims - Disadvantaged	
Number of students at the end of 16-18 study with an academic core aim (for retention measure)	12
Percentage of academic students retained	83.3%
Applied general core aims - Disadvantaged	
Number of students at the end of 16-18 study with an applied general core aim (for retention measure)	33
Percentage of applied general students retained	90.9%
Tech level core aims - Disadvantaged	
Number of students at the end of 16-18 study with a tech level core aim (for retention measure)	0
Percentage of tech level students retained	0.0%
Technical certificate core aims - Disadvantaged	
Number of students at the end of 16-18 study with a technical certificate core aim (for retention measure)	0
Percentage of technical certificate students retained	0.0%
Additional measures	
A level attainment	
Number of students included in the AAB measure	35
Percentage of students who achieve three GCE A levels at grades AAB or higher, with two in facilitating subjects	8.6%
Number of students included in the best three A levels measure	35
Average points per entry in best three A levels expressed as a grade	C+

	Value
Average point score per entry in best three A level entries	33.71
Level 3 vocational measure	
Number of students entering at least one level 3 vocational qualification excluding applied generals	0
Percentage of students entering tech level qualifications as a proportion of students who enter level 3 vocational qualifications (excluding applied generals)	0.0%
Number of students entering at least one level 3 vocational qualification excluding tech levels	99
Percentage of students entering applied general qualifications as a proportion of students who enter level 3 vocational qualifications (excluding tech levels)	100.0%
Technical certificate measure	
Number of students whose highest attainment is at level 2	0
Percentage of students entering a technical certificate whose highest attainment is at level 2	NA
Additional Retention Measures	
A level core aims	
Percentage of A level students retained and assessed	74.1%
Number of students at the end of 16 to 18 study with an A level core aim (for returned and retained for a second year measure)	54
Percentage of A level students returned and retained for a second year	74.1%
Level 3 Academic core aims	
Percentage of academic students retained and assessed	74.1%
Number of students at the end of 16 to 18 study with an academic core aim (for returned and retained for a second year measure)	54
Percentage of academic students returned and retained for a second year	74.1%
Applied general core aims	
Percentage of applied general students retained and assessed	86.1%
Number of students at the end of 16 to 18 study with an applied general core aim (for returned and retained for a second year measure)	108
Percentage of applied general students returned and retained for a second year	84.3%
Tech level core aims	
Percentage of tech level students retained and assessed	0.0%
Number of students at the end of 16 to 18 study with a tech level core aim (for returned and retained for a second year measure)	0
Percentage of tech level students returned and retained for a second year	0.0%
Technical certificate core aims	
Percentage of technical certificate students retained and assessed	0.0%

Print