The Crossley Heath School A Level Results Overview

The table below summarises the school's attainment and achievement in key areas in the 2017 A Levels with 2016 for comparison.

	2017	2016
Progress	-0.04	-0.07
Attainment - Average point score per entry with Grade equivalent	35.39 Grade B-	33.95 Grade C+
Attainment - Best 3 A Levels – Average point score per entry with Grade equivalent	39.02 Grade B	36.34 Grade B-
Percentage of students achieving AAB in at least 2 facilitating subjects	26%	22%
English Progress	n/a	+1
Mathematics Progress	n/a	n/a
Retention	Data due in March 2018	93.8
Destinations (students staying in education or employment for at least 2 terms after A level study)	91%	94%
• Percentage of which attended the top third of Higher Education institutions	57%	
• Percentage of which attended a Russell Group university	48%	
• Percentage of which attended Oxbridge	6%	

Progress shows a value added progress measure to show how well students have progressed when compared with students with the same prior attainment for students taking Level 3 Academic and Applied General qualifications. Progress is completion and attainment measure which compares the attainment of students with the national average attainment for each qualification and treats non-completion as a fail.

The **Attainment** measure shows the average point score per entry and is expressed as a grade and average points (see table below).

English and Mathematics progress shows the average grade change for those students who did not achieved a good pass at GCSE at the end of key stage 4.

Facilitating subjects are as follows: Biology, Chemistry, Physics, English Literature, Mathematics, Further Mathematics, Geography, History and Modern Foreign Languages.

Retention - a measure showing the proportion of students who are retained (ie; do not drop out) to the end of the course.

The Destinations measure shows the percentage of students going to or remaining in a sustained education or employment destination in the academic year after taking A levels.

A* = 60
A = 50
B = 40
C = 30
D = 20
E = 10