

Hagley Catholic High School: A Level/Level 3 Applied Results 2020

Hagley Catholic High School is non-selective institution. To gain entry into Hagley Catholic High School, students must achieve (5 grades 9-4, preferably with 2 subjects at grade 6)

Hagley Catholic High School expects students to have attained Maths and English at grade 4. If a student does not achieve one of these subjects at grade 4, **there is compulsory provision for students to retake until this grade is achieved.**

Cohort Summary

Cohort Size	-	100
A Level Cohort	-	99

Overall Performance Summary (Academic and Vocational)

Overall APS per pupil	-	125.29 (equivalent to 3B grades)
Overall APS per entry	-	39.91 (equivalent to a B grade)
Overall Average Grade per Entry	-	B

AAB Measure

A Level Students achieving A Levels at grades AAB or higher in at least 2 facilitating subjects	47.5%
A Level Students achieving A Levels at grades AAB or higher in at least 3 facilitating subjects	14.8%
A level students achieving A Levels at grades AAB or higher	59.8%

Percentage of Entries

Percentage of entries achieving A*-A	36.6%
Percentage of entries achieving A*-B	61.1%
Percentage of entries achieving A*-C	83.9%
Percentage of entries achieving A*-E	99.9%

Percentage of A Level Entries Achieving Each Grade:

A*	16.3%
A	20.3%
B	24.4%
C	22.8%
D	11.3%
E	4.7%

Grades Awarded in each subject

Subject	No of entries	A*	A	B	C	D	E
Applied Science	3	0	0	0	0	2	1
Art	7	0	0	4	3	0	0
Biology	18	3	4	5	6	0	0
Business	8	0	3	1	2	2	0
Chemistry	14	4	4	3	2	1	0
Computing	6	3	0	0	3	0	0
Criminology	23	0	1	2	6	7	7
Design Tech	4	0	0	2	0	2	0
Economics	4	0	0	3	0	1	0
Engineering	3	0	0	0	2	1	0
English Lang	13	3	3	3	3	1	0
English Lit	32	7	10	7	7	1	0
Extended Project	89	11	32	14	17	7	7
Further Maths	1	0	1	0	0	0	0
Geography	11	0	1	3	4	2	1
Health and Social	9	0	1	0	5	3	0
History	43	6	11	13	10	3	0
ICT	1	0	0	0	1	0	0
Maths	15	3	3	3	2	2	2
Media	6	0	1	5	0	0	0
Music	2	0	0	2	0	0	0
Music Tech	3	2	1	0	0	0	0
PE	12	2	2	3	3	2	0
Physics	16	6	4	4	1	1	0
Psychology	17	2	3	4	6	2	0
RE	10	5	1	3	0	0	1
Sociology	13	3	2	4	2	1	1
Summary	99	60	88	88	85	41	20