



Results 2025

46 pupils achieved
10 or more 9-8 (A*)

61% of grades
were 9

(I) GCSE Results

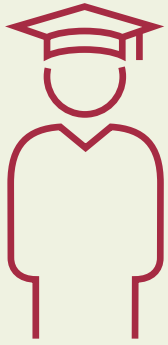
Subject	Candidates	9	8	7	6	5	4
Art	31	5	8	13	3	2	0
Biology	113	88	14	6	5	0	0
Chemistry	113	61	36	8	5	2	1
Computer Science	50	24	12	9	3	2	0
English Language	113	39	35	23	12	3	1
English Literature	113	54	32	19	3	4	1
French	50	41	6	1	1	1	0
Geography	48	34	11	3	0	0	0
German	15	11	3	1	0	0	0
Greek	5	3	1	1	0	0	0
History	79	38	18	15	6	2	0
Latin	40	31	8	1	0	0	0
Mandarin	16	7	5	3	1	0	0
Maths	113	83	23	7	0	0	0
Music	27	18	6	2	1	0	0
Physics	113	86	17	7	3	0	0
Religious Studies	43	36	7	0	0	0	0
Spanish	27	14	9	3	0	1	0

	Candidates	A	B	C	D
FSMQ Additional Maths	73	65	4	3	1



Leavers' destinations 2025

Destination	Course	Destination	Course	Destination	Course	Destination	Course	
Bath	Architecture	Durham	Biological Sciences	KCL	Economics	Sheffield	Dental Surgery	
	Economics		Chemistry		Law		Mechatronic & Robotic Engineering	
	Maths		Engineering		Medicine			
	Structural & Architectural Engineering		Engineering (Aeronautical)		Medicine			
Birmingham	Electronic & Electrical Engineering		Engineering (Mechanical)	Leeds	Economics	Southampton	Aeronautics and Astronautics	
	Medicine		Geography		Philosophy		Aeronautics and Astronautics / Aerodynamics	
			Geography		Religion, Theology & Society		Maths	
	History & Italian				Maths			
Bristol	Biology		Music		Leicester	Clinical Sciences	St Andrews	Mechanical Engineering / Aerospace
	Business & Management		Natural Sciences			London College of Contemporary Music		Music
	Civil Engineering	Natural Sciences	Loughborough		Aeronautical Engineering			Economics
	Economics	Physics			LSE	Politics & Economics		Trinity College, Dublin
	Economics	PPE	Manchester			Computer Science	Trinity Laban	
	Law	Edinburgh			History & Spanish	UAL		Film Practice
	Law			Biomedical Sciences	Newcastle		UC Santa Barbara	Physical Sciences
	Mechanical & Electrical Engineering			Engineering				Nottingham
	Medicine		Engineering	Oxford	Architecture			
	Cambridge		Economics		Law & Politics	Oxford Brookes		Biomedical Science
Engineering			Mechanical Engineering	QMUL	Biomedical Sciences		Biochemistry	
Engineering			Philosophy		Reading	Biomedical Science	Computer Science	
Engineering			Philosophy & Theology	Royal Academy of Music		Music	French & Latin	
Engineering			Psychology		Royal Holloway	Law	History	
English			Exeter	Glasgow		Economics	History & Politics of the Americas	
History & Politics		Biological Sciences			Harvard College	Liberal Arts	Law	
History & Politics		Biomedical Sciences		HKU, Hong Kong		Medicine	Law	
Human, Social & Political Sciences		History			Imperial	Aeronautical Engineering	Mathematical Computation	
Law		Modern Languages		Aeronautical Engineering		Maths		
Maths		Modern Languages		Biochemistry		Maths & Philosophy		
Maths		Natural Sciences		Chemical Engineering		Biomedical Science		
Natural Sciences		Politics		Computing		Biomedical Sciences		
Natural Sciences		PPE		Economics, Finance & Data Science		Biomedical Science		
Natural Sciences		Psychology		Maths & Computer Science		Reading		
Natural Sciences	Glasgow	Economics	Royal Academy of Music	Music				
		Harvard College		Liberal Arts		Royal Holloway	Law	
Cardiff	Chemistry	Harvard College	Liberal Arts	Warwick			Economics	
	Economics	HKU, Hong Kong	Medicine		Economics			
	Economics	Imperial	Aeronautical Engineering		Global Sustainable Development			
			Aeronautical Engineering		Biochemistry	Law		
	Biochemistry		Chemical Engineering		Maths			
	Chemical Engineering		Computing		Maths			
	Computing		Economics, Finance & Data Science		Maths & Statistics			
	Economics, Finance & Data Science		Maths & Computer Science		PPE			
	Maths & Computer Science		Medical Biosciences		York	Biology		
	Medical Biosciences		Medical Biosciences with Management			Law		
	Medical Biosciences with Management		Medicine	Music				
	Medicine		Medicine	PPE				



43% of grades were A*

26

pupils attained places at Oxbridge or the Ivy League

81% of grades were A*-A

111

pupils headed to other Russell Group universities

42 pupils achieved 3 or more A*s

13

pupils took up Medicine or Dentistry courses



A Level Results

Subject	Candidates	A*	A	B	C	D	E
Art	9	6	2	1	0	0	0
Biology	46	22	20	1	2	1	0
Chemistry	71	23	34	11	2	1	0
Computer Science	13	5	7	0	1	0	0
Economics	35	9	17	8	1	0	0
English Literature	12	8	4	0	0	0	0
Further Maths	56	32	17	3	3	0	1
French	5	5	0	0	0	0	0
Geography	7	0	6	1	0	0	0
Greek	7	7	0	0	0	0	0
German	4	2	1	1	0	0	0
History	27	4	7	10	5	1	0
Latin	10	6	4	0	0	0	0
Maths	132	62	41	17	10	2	0
Music	7	4	2	1	0	0	0
Philosophy	15	6	7	2	0	0	0
Physics	60	23	25	6	5	1	0
Politics	19	8	7	3	0	1	0
Spanish	6	1	4	1	0	0	0
Theology (RS)	19	6	8	4	1	0	0