

Overall GCSE Grade Boundaries 2026													
Subject	Code	Max UMS	A*	A	B	C*	C	D	E				
Art	G9080	200	191	163	148	134	120	92	65				
Biology	G9092	400	355	320	292	268	240	200	160				
Business Studies	G9122	300	270	240	219	201	180	150	120				
Chemistry	G9142	400	369	320	292	268	240	200	160				
Digital Tech	G9582	300	277	240	219	201	180	150	120				
Drama	G9260	200	183	164	143	123	103	87	72				
English Language	G9292	400	364	320	292	268	240	200	160				
English Literature	G9302	200	180	160	146	134	120	100	80				
Food and Nutrition	G9520	240	216	194	178	162	147	115	83				
French	G9324	400	376	320	292	268	240	200	160				
Further Maths	G2337	200	186	160	146	134	120	100	80				
Geography	G9362	300	273	240	219	201	180	150	120				
German	G9424	400	375	320	292	268	240	200	160				
Health and Social Care	G9034	200	178	160	146	134	120	100	80				
History	G9462	200	183	160	146	134	120	100	80				
Irish	G9554	400	368	320	292	268	240	200	160				
LLW	G9622	400	358	320	292	268	240	200	160				
Maths	G9602	400	393	320	292	268	240	200	160				
Music	G9710	200	174	153	142	131	120	100	80				
Physics	G9762	400	358	320	292	268	240	200	160				
RE	G9802	200	189	160	146	134	120	100	80				
Spanish	G9914	400	380	320	292	268	240	200	160				
Tech & Design	G9952	300	264	240	219	201	180	150	120				
Science DA	G9824	Max UMS	A*A*	A*A	AA	AB	BB	BC*	C*C*	C*C	CC	CD	DD
as shown on result sheet			**	*A	AA	AB	BB	B1	C1	C2	CC	CD	DD
		600	541	510	480	462	438	420	402	378	360	330	300

			A*	A		B	C*	C	D
			9	8	7	6	5	4	3
Computing	J277	160	141	132	124	108	92	77	56
	J277/01	80	72	67	63	55	48	41	29
	J277/02	80	69	65	61	53	44	36	28
Physical Education	C50QS	200	180	160	140	120	100	80	

Module GCSE Grade Boundaries 2026								
Subject	Code	Max UMS	a	b	c*	c	d	e
Biology	GBL1F	102			94	84	70	56
	GBL1H	140	112	103	94	84	70	63
	GBL2F	116			108	96	80	64
	GBL2H	160	128	117	108	96	80	72
practical assessment and theory	GBL3F	72			67	60	50	40
practical assessment and theory	GBL3H	100	80	73	67	60	50	45
Business Studies	GBU1	120	96	88	81	72	60	48
	GBU2	120	96	88	81	72	60	48
controlled assessment	GBU3	60	48	44	41	36	30	24
Chemistry	GCM1F	102			94	84	70	56
	GCM1H	140	112	103	94	84	70	63
	GCM2F	116			108	96	80	64
	GCM2H	160	128	117	108	96	80	72
practical assessment and theory	GCM3F	72			67	60	50	40
practical assessment and theory	GCM3H	100	80	73	67	60	50	45
Digital Technology	GDG1	90	72	66	61	54	45	36
	GDG2	120	96	88	81	72	60	48
controlled assessment	GDG3	90	72	66	61	54	45	36
English	GEN1	120	96	88	81	72	60	48
speaking and listening	GEN2	80	64	59	54	48	40	32
Writing	GEN3	80	64	59	54	48	40	32
	GEN4	120	96	88	81	72	60	48
English Literature	GEL1	60	48	44	41	36	30	24
	GEL2	100	80	73	67	60	50	40
controlled assessment	GEL3	40	32	30	27	24	20	16
French Unit 1-Listening F	GFC1F	72			67	60	50	40
Unit 1-Listening H	GFC1H	100	80	73	67	60	50	45
Unit 2-Speaking	GFC2	100	80	73	67	60	50	40
Unit 3-Reading F	GFC3F	72			67	60	50	40
Unit 3-Reading H	GFC3H	100	80	73	67	60	50	45
Unit 4-Writing F	GFC4F	72			67	60	50	40
Unit 4-Writing H	GFC4H	100	80	73	67	60	50	45

Module GCSE Grade Boundaries 2026								
Subject	Code	Max UMS	a	b	c*	c	d	e
Further Maths	GFM1	100	80	73	67	60	50	40
	GFM2	50	40	37	34	30	25	20
	GFM3	50	40	37	34	30	25	20
Geography	GGY1	120	96	88	81	72	60	48
	GGY2	120	96	88	81	72	60	48
controlled assessment	GGY3	60	48	44	41	36	30	24
German Unit 1-Listening F	GGR1F	72			67	60	50	40
Unit 1-Listening H	GGR1H	100	80	73	67	60	50	45
Unit 2-Speaking	GGR2	100	80	73	67	60	50	40
Unit 3-Reading F	GGR2F	72			67	60	50	40
Unit 3-Reading H	GGR3H	100	80	73	67	60	50	45
Unit 4-Writing F	GGRFF	72			67	60	50	40
Unit 4-Writing H	GGR4H	100	80	73	67	60	50	45
Health and Social Care	GHL1	100	80	73	67	60	50	45
controlled assessment	GHL2	100	80	73	67	60	50	45
History	GHR1	120	96	88	81	72	60	48
	GHR2	80	64	59	54	48	40	32
Irish Unit 1-Listening F	GIH1F	72			67	60	50	40
Unit 1-Listening H	GIH1H	100	80	73	67	60	50	45
Unit 2-Speaking	GIH2	100	80	73	67	60	50	40
Unit 3-Reading F	GIH3F	72			67	60	50	40
Unit 3-Reading H	GIH3H	100	80	73	67	60	50	45
Unit 4-Writing F	GIH4F	72			67	60	50	40
Unit 4-Writing H	GIH4H	100	80	73	67	60	50	45
LLW	GLF1	80	64	59	54	48	40	32
	GLF2	80	64	59	54	48	40	32
	GLF3	80	64	59	54	48	40	32
controlled assessment	GLF4	160	128	117	108	96	80	64
Maths - CCEA	GMC3	143		132	121	108	90	72
	GMC4	180	144	132	121	108	99	
	GMC7	175		161	148	132	110	88
	GMC8	220	176	161	148	132	121	
Physics	GPY1F	109			101	90	75	60
	GPY1H	150	120	110	101	90	75	68
	GPY2F	109			101	90	75	60
	GPY2H	150	120	110	101	90	75	68
practical assessment and theory	GPY3F	72			67	60	50	40
practical assessment and theory	GPY3H	100	80	73	67	60	50	45
RE	GRE2A	100	80	73	67	60	50	40
	GRE4	100	80	73	67	60	50	40
	GRE6	100	80	73	67	60	50	40
	GRE8	100	80	73	67	60	50	40
Spanish Unit 1-Listening F	GSH1F	72			67	60	50	40
Unit 1-Listening H	GSH1H	100	80	73	67	60	50	45
Unit 2-Speaking	GSH2	100	80	73	67	60	50	40
Unit 3-Reading F	GSH3F	72			67	60	50	40
Unit 3-Reading H	GSH3H	100	80	73	67	60	50	45
Unit 4-Writing F	GSH4F	72			67	60	50	40
Unit 4-Writing H	GSH4H	100	80	73	67	60	50	45
Technology and Design	GTY1	75	60	55	51	45	38	30
	GTY2B	75	60	55	51	45	38	30
	GTY3	150	120	110	101	90	75	60
Double Award Science								
Biology	GDW1F	48			45	40	33	27
Biology	GDW1H	66	53	49	45	40	33	30
Chemistry	GDW2F	48			45	40	33	27
Chemistry	GDW2H	66	53	49	45	40	33	30
Physics	GDW3F	48			45	40	33	27
Physics	GDW3H	66	53	49	45	40	33	30
Biology	GDW4F	61			57	51	42	34
Biology	GDW4H	84	68	62	57	51	42	38
Chemistry	GDW5F	61			57	51	42	34
Chemistry	GDW5H	84	68	62	57	51	42	38
Physics	GDW6F	61			57	51	42	34
Physics	GDW6H	84	68	62	57	51	42	38
practical assessment and theory	GDW7F	109			101	90	75	60
practical assessment and theory	GDW7H	150	120	110	101	90	75	68