

GCSE Full Course (Unitised Specification) Grade Boundary Marks November 2012

Please note: the table below shows the maximum uniform mark and the uniform mark grade boundaries for each of the qualifications. Being uniform marks, these grade boundaries are unchanged from one examination series to the next.

For the units that contribute to these specifications, documents explaining the conversion from raw marks to uniform marks can be found on the following page of Edexcel website:

<http://www.edexcel.com/iwantto/Pages/gcse-stats.aspx>

Subject Code	Subject Name	Maximum Mark	Grade Boundary Mark								
			A*	A	B	C	D	E	F	G	U
2101	Science	400	360	320	280	240	200	160	120	80	0
2103	Additional Science	400	360	320	280	240	200	160	120	80	0
2105	Biology	400	360	320	280	240	200	160	120	80	0
2107	Chemistry	400	360	320	280	240	200	160	120	80	0
2109	Physics	400	360	320	280	240	200	160	120	80	0
2AM01	Application Of Maths.	400	360	320	280	240	200	160	120	80	0
2MB01	Mathematics B	400	360	320	280	240	200	160	120	80	0
2MM01	Methods In Mathematics	400	360	320	280	240	200	160	120	80	0
2SC01	Science	320	288	256	224	192	160	128	96	64	0

Candidates' raw paper scores can be obtained via Edexcel Online. Authorised users can download them via the 'results' menu in the appropriate qualification area by selecting 'results - bulk download' and choosing the 'Component Mark List'.