

GCSE Unit Uniform Mark Grade Boundaries November 2012

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

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>

Unit Code	Unit Name	Paper Options (where applicable)	Maximum Mark	Grade Boundary Mark								
				A*	A	B	C	D	E	F	G	U
5001	Science Practical Skills		40	36	32	28	24	20	16	12	8	0
5002	Science B1 Coursework		40	36	32	28	24	20	16	12	8	0
5003	Science C1 Coursework		40	36	32	28	24	20	16	12	8	0
5004	Science P1 Coursework		40	36	32	28	24	20	16	12	8	0
5005	Science B1A M/C Test	Foundation Tier	40				24	20	16	12	8	0
5005	Science B1A M/C Test	Higher Tier	40	36	32	28	24	20	18			0
5006	Science B1B M/C Test	Foundation Tier	40				24	20	16	12	8	0
5006	Science B1B M/C Test	Higher Tier	40	36	32	28	24	20	18			0
5007	Science C1A M/C Test	Foundation Tier	40				24	20	16	12	8	0
5007	Science C1A M/C Test	Higher Tier	40	36	32	28	24	20	18			0
5008	Science C1B M/C Test	Foundation Tier	40				24	20	16	12	8	0
5008	Science C1B M/C Test	Higher Tier	40	36	32	28	24	20	18			0
5009	Science P1A M/C Test	Foundation Tier	40				24	20	16	12	8	0
5009	Science P1A M/C Test	Higher Tier	40	36	32	28	24	20	18			0
5010	Science P1B M/C Test	Foundation Tier	40				24	20	16	12	8	0
5010	Science P1B M/C Test	Higher Tier	40	36	32	28	24	20	18			0
5011	Add.Science Practical Skills		40	36	32	28	24	20	16	12	8	0
5012	Add.Sci.B2 Coursework		40	36	32	28	24	20	16	12	8	0
5013	Add.Sci.C2 Coursework		40	36	32	28	24	20	16	12	8	0
5014	Add.Sci.P2 Coursework		40	36	32	28	24	20	16	12	8	0
5015	Add.Science B2 M/C Test	Foundation Tier	40				24	20	16	12	8	0
5015	Add.Science B2 M/C Test	Higher Tier	40	36	32	28	24	20	18			0
5016F	Add.Science B2 Structured Paper		40				24	20	16	12	8	0
5016H	Add.Science B2 Structured Paper		40	36	32	28	24	20	18			0
5017	Add.Science C2 M/C Test	Foundation Tier	40				24	20	16	12	8	0
5017	Add.Science C2 M/C Test	Higher Tier	40	36	32	28	24	20	18			0
5018F	Add.Science C2 Structured Paper		40				24	20	16	12	8	0

Unit Code	Unit Name	Paper Options	Maximum Mark	Grade Boundary Mark								
		(where applicable)		A*	A	B	C	D	E	F	G	U
5018H	Add.Science C2 Structured Paper		40	36	32	28	24	20	18			0
5019	Add.Science P2 M/C Test	Foundation Tier	40				24	20	16	12	8	0
5019	Add.Science P2 M/C Test	Higher Tier	40	36	32	28	24	20	18			0
5020F	Add.Science P2 Structured Paper		40				24	20	16	12	8	0
5020H	Add.Science P2 Structured Paper		40	36	32	28	24	20	18			0
5024	Biology Practical Skills		40	36	32	28	24	20	16	12	8	0
5025	Biology B1A M/C Test	Foundation Tier	40				24	20	16	12	8	0
5025	Biology B1A M/C Test	Higher Tier	40	36	32	28	24	20	18			0
5026	Biology B1B M/C Test	Foundation Tier	40				24	20	16	12	8	0
5026	Biology B1B M/C Test	Higher Tier	40	36	32	28	24	20	18			0
5027	Biology B2 M/C Test	Foundation Tier	40				24	20	16	12	8	0
5027	Biology B2 M/C Test	Higher Tier	40	36	32	28	24	20	18			0
5028F	Biology B2 Structured Paper		40				24	20	16	12	8	0
5028H	Biology B2 Structured Paper		40	36	32	28	24	20	18			0
5034	Chemistry Practical Skills		40	36	32	28	24	20	16	12	8	0
5035	Chemistry C1A M/C Test	Foundation Tier	40				24	20	16	12	8	0
5035	Chemistry C1A M/C Test	Higher Tier	40	36	32	28	24	20	18			0
5036	Chemistry C1B M/C Test	Foundation Tier	40				24	20	16	12	8	0
5036	Chemistry C1B M/C Test	Higher Tier	40	36	32	28	24	20	18			0
5037	Chemistry C2 M/C Test	Foundation Tier	40				24	20	16	12	8	0
5037	Chemistry C2 M/C Test	Higher Tier	40	36	32	28	24	20	18			0
5038F	Chemistry C2 Structured Paper		40				24	20	16	12	8	0
5038H	Chemistry C2 Structured Paper		40	36	32	28	24	20	18			0
5044	Physics Practical Skills		40	36	32	28	24	20	16	12	8	0
5045	Physics P1A M/C Test	Foundation Tier	40				24	20	16	12	8	0
5045	Physics P1A M/C Test	Higher Tier	40	36	32	28	24	20	18			0
5046	Physics P1B M/C Test	Foundation Tier	40				24	20	16	12	8	0
5046	Physics P1B M/C Test	Higher Tier	40	36	32	28	24	20	18			0
5047	Physics P2 M/C Test	Foundation Tier	40				24	20	16	12	8	0
5047	Physics P2 M/C Test	Higher Tier	40	36	32	28	24	20	18			0
5048F	Physics P2 Structured Paper		40				24	20	16	12	8	0
5048H	Physics P2 Structured Paper		40	36	32	28	24	20	18			0
5AM1F	Application Of Maths.1		200				120	100	80	60	40	0
5AM1H	Application Of Maths.1		200	180	160	140	120	100	90			0
5AM2F	Application Of Maths.2		200				120	100	80	60	40	0
5AM2H	Application Of Maths.2		200	180	160	140	120	100	90			0

Unit Code	Unit Name	Paper Options (where applicable)	Maximum Mark	Grade Boundary Mark								
				A*	A	B	C	D	E	F	G	U
5BI1F	Science/Biology B1		80				48	40	32	24	16	0
5BI1H	Science/Biology B1		80	72	64	56	48	40	36			0
5BI2F	Science/Biology B1		80				48	40	32	24	16	0
5BI2H	Science/Biology B1		80	72	64	56	48	40	36			0
5CH1F	Science/Chemistry C1		80				48	40	32	24	16	0
5CH1H	Science/Chemistry C1		80	72	64	56	48	40	36			0
5CH2F	Science/Chemistry C1		80				48	40	32	24	16	0
5CH2H	Science/Chemistry C1		80	72	64	56	48	40	36			0
5MB1F	Mathematics B1		120				72	60	48	36	24	0
5MB1H	Mathematics B1		120	108	96	84	72	60	54			0
5MB2F	Mathematics B2		120				72	60	48	36	24	0
5MB2H	Mathematics B2		120	108	96	84	72	60	54			0
5MB3F	Mathematics B2		160				96	80	64	48	32	0
5MB3H	Mathematics B2		160	144	128	112	96	80	72			0
5MM1F	Methods In Mathematics 1		200				120	100	80	60	40	0
5MM1H	Methods In Mathematics 1		200	180	160	140	120	100	90			0
5MM2F	Methods In Mathematics 2		200				120	100	80	60	40	0
5MM2H	Methods In Mathematics 2		200	180	160	140	120	100	90			0
5PH1F	Science/Physics P1		80				48	40	32	24	16	0
5PH1H	Science/Physics P1		80	72	64	56	48	40	36			0
5PH2F	Science/Physics P1		80				48	40	32	24	16	0
5PH2H	Science/Physics P1		80	72	64	56	48	40	36			0
5SC04	Science Controlled Assessment		80	72	64	56	48	40	32	24	16	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'.