



**GCE Chemistry (S1114 & A1114)
Grade Boundaries - Summer 2024**

Unit Level Uniform and Raw Mark Boundaries													Subject Level Uniform Mark Boundaries		
Notional Unit Level Grade	SCH1		SCH2		SCH3		ACH1		ACH2		ACH3		AS	A2	
	Basic Concepts in Physical & Inorganic Chemistry		Further Physical & Inorganic Chem & an Intro to Organic Chemistry		Basic Practical Chemistry		Further Physical & Organic Chemistry		Analytical, Transition Metals, Electrochemistry & Organic Nitrogen Chemistry		Further Practical Chemistry				
Max	Raw	UMS	Raw	UMS	Raw	UMS	Raw	UMS	Raw	UMS	Raw	UMS	Max UMS		
		90	96	90	96	80	48	110	144	110	144	90			72
a	59	77	62	77	61	39	80	116	73	116	65	58	192	480	
b	51	68	54	68	52	34	68	101	60	101	53	51	168	420	
c	43	58	46	58	43	29	56	87	48	87	42	44	144	360	
d	35	48	38	48	34	24	44	72	36	72	31	36	120	300	
e	28	39	31	39	25	20	32	58	24	58	20	29	96	240	

A' Level weightings - AS units are weighted at 40% and A2 units are weighted at 60%.

The Uniform Mark boundaries do not change for the lifetime of the specification. The Raw Mark boundaries will be set independently in each examination series.

If you are planning to use these Raw Mark boundaries to estimate future performance and grades, they must be used with caution, as they change.

Awarding A* at A' Level	<p>A* grade will be awarded to candidates who achieve both of the following criteria:</p> <ol style="list-style-type: none"> achieve grade A overall at A' level (480+ UMS out of 600 UMS); and achieve 90%, or more, of the maximum UMS in their A2 units (324+ UMS out of 360 UMS). <p>A* is awarded at A' Level subject level only. A* is not awarded at AS subject level or for individual units.</p>
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