



Raw to Uniform Mark Boundaries
GCSE Technology and Design Summer 2019

GCSE Technology and Design Summer 2019										
Unit Level	GTY1		GTY2 - Option A		GTY2 - Option B		GTY2 - Option C		GTY3 - CA	
	Core Content		Electronic & Microelectronic Control Systems		Mechanical & Pneumatic Control Systems		Product Design		Design & Manufacturing Project	
	Raw	UMS	Raw	UMS	Raw	UMS	Raw	UMS	Raw	UMS
Max	100	75	100	75	100	75	100	75	100	150
A	71	60	82	60	83	60	75	60	79	120
B	63	55	72	55	74	55	67	55	68	110
C*	55	51	62	51	65	51	59	51	57	101
C	47	45	52	45	56	45	51	45	47	90
D	44	38	44	38	49	38	42	38	39	75
E	41	30	37	30	42	30	33	30	31	60
F	38	23	30	23	36	23	24	23	23	45
G	35	15	23	15	30	15	15	15	15	30

Subject Level Boundaries		A*	A	B	C*	C	D	E	F	G
Max	300	265	240	219	201	180	150	120	90	60

Please note:	<p>Units <i>GTY1</i> and <i>GTY3</i> are mandatory, candidates must complete one option from <i>GTY2A</i>, <i>GTY2B</i> or <i>GTY2C</i>.</p> <p>The <i>Uniform Mark boundaries</i> will not change for the lifetime of this specification whereas the <i>Raw Mark boundaries</i> will be set independently in each examination series.</p> <p>If you are planning to use the Raw Mark boundaries to estimate future performance and grades they must be used with caution as they are prone to change each series.</p> <p>The A* grade is not awarded for individual units - it is only awarded at subject level.</p> <p>A* is now a derived grade set independently in each examination series. If you are planning to use the A* boundary from this series to estimate future A* boundaries it must be used with caution as it is prone to change.</p>
--------------	--