

Unit level raw mark and UMS grade boundaries

**Level 3 Certificate, Extended Project and FSMQ**

Level 3 Certificate Mathematics - Quantitative Methods (MEI) (H863)						Max Mark	a	b	c	d	e	u
G244	A	01	Introduction to Quantitative Methods (MEI) with Coursework (Written Paper)			No entry in June 2019						
G244	A	02	Introduction to Quantitative Methods (MEI) with Coursework (Coursework)			No entry in June 2019						
H863				Overall		100	80	70	60	50	40	0

Level 3 Certificate Mathematics - Quantitative Reasoning (MEI)						Max Mark	a	b	c	d	e	u
H866		01	Introduction to quantitative reasoning	Raw		72	59	53	47	40	33	0
H866		02	Critical maths	Raw		60	48	41	35	29	24	0
			<i>*To create the overall boundaries, component 02 is weighted to give marks out of 72</i>	Overall		144	116	102	88	75	62	0

Level 3 Certificate Mathematics - Quantitative Problem Solving (MEI)						Max Mark	a	b	c	d	e	u
H867		01	Introduction to quantitative reasoning	Raw		72	59	53	47	40	33	0
H867		02	Statistical problem solving	Raw		60	46	41	36	32	28	0
			<i>*To create the overall boundaries, component 02 is weighted to give marks out of 72</i>	Overall		144	114	102	90	78	67	0

Level 3 Extended Project						Max Mark	a*	a	b	c	d	e	u
H857	A	01	Extended Project Qualification (OCR Repository)	Raw		60	55	48	41	35	29	23	0
H857	B	02	Extended Project Qualification (Postal Moderation)	Raw		60	55	48	41	35	29	23	0

Advanced Free Standing Mathematics Qualification (FSMQ)						Max Mark	a	b	c	d	e	u
6993		01	Additional Mathematics	Raw		100	71	63	55	48	41	0