

Raw mark grade boundaries January 2017 series

For more information about results, see <http://www.ocr.org.uk/administration/stage-4-results/>

Principal Learning

Level 3 Principal Learning Engineering			Max Mark	a*	a	b	c	d	e	u
F556/01	Engineering businesses and the environment: OCR Repository									
F556/02	Engineering businesses and the environment: Postal Moderation									
F556	Engineering businesses and the environment	Points	14	12	10	8	6	4	2	0
F557/01	Applications of computer aided designing: OCR Repository									
F557/02	Applications of computer aided designing: Postal Moderation									
F557	Applications of computer aided designing	Points	14	12	10	8	6	4	2	0
F558/01	Selection and application of engineering materials: OCR Repository									
F558/02	Selection and application of engineering materials: Postal Moderation									
F558	Selection and application of engineering materials	Points	14	12	10	8	6	4	2	0
F559/01	Instrumentation and control engineering: Written Paper									
F559	Instrumentation and control engineering	Points	14	12	10	8	6	4	2	0
F560/01	Maintaining engineering systems: OCR Repository									
F560/02	Maintaining engineering systems: Postal Moderation									
F560	Maintaining engineering systems	Points	7	6	5	4	3	2	1	0
F561/01	Production and manufacturing: OCR Repository									
F561/02	Production and manufacturing: Postal Moderation									
F561	Production and manufacturing	Points	14	12	10	8	6	4	2	0
F562/01	Innovative design and enterprise: OCR Repository									
F562/02	Innovative design and enterprise: Postal Moderation									
F562	Innovative design and enterprise	Points	14	12	10	8	6	4	2	0
F563/01	Mathematical techniques and applications for engineers: Written Paper									
F563	Mathematical techniques and applications for engineers	Points	14	12	10	8	6	4	2	0
F564/01	Scientific principles and applications for engineers: OCR Repository									
F564/02	Scientific principles and applications for engineers: Postal Moderation									
F564	Scientific principles and applications for engineers	Points	14	18	15	12	9	6	3	0

Raw mark and UMS grade boundaries January 2017 series

For a description of how UMS grades are calculated, see <http://www.ocr.org.uk/administration/stage-4-results/calculating-unitised-grades/>

Entry Level Certificate

Entry Level Certificate Business Studies

		Max Mark	3	2	1	U
R343/01	Coursework Task and End of Unit Tests	This unit has no entries in January 2017				
R343/02	Coursework Task and End of Unit Tests					

Level 1/2 Certificate

Level 1/2 Certificate Applied History

		Max Mark	a*	a	b	c	d	e	f	g	u	
B952/01	Unit 2: Local history investigation	This unit has no entries in January 2017										
B953/01	Unit 3: International history	Raw	50	45	40	35	30	25	20	15	10	0
		UMS	50	45	40	35	30	25	20	15	10	0
B954/01	Unit 4: Whose history? Presenting the past	Raw	50	45	40	35	31	25	20	15	10	0
		UMS	50	45	40	35	30	25	20	15	10	0
B955/01	Unit 5: Change over time	Raw	50	45	40	35	31	25	20	15	10	0
		UMS	50	45	40	35	30	25	20	15	10	0
B956/01	Unit 6: A society in depth	Raw	50	45	40	35	31	25	20	15	10	0
		UMS	50	45	40	35	30	25	20	15	10	0
B957/01	Unit 7: Heritage management or heritage marketing	Raw	50	46	42	37	32	26	20	15	10	0
		UMS	50	45	40	35	30	25	20	15	10	0
B958/01	Unit 8: Multimedia in history: Bringing the past to life	Raw	50	46	42	37	32	26	20	15	10	0
		UMS	50	45	40	35	30	25	20	15	10	0
B959/01	Unit 9: Missing pages: The migrant experience	Raw	50	46	42	37	32	26	20	15	10	0
		UMS	50	45	40	35	30	25	20	15	10	0
B960/01	Unit 10: An archaeological enquiry	This unit has no entries in January 2017										
		UMS	50	45	40	35	30	25	20	15	10	0

Level 3 Certificate

Level 3 Certificate Mathematical Techniques and Applications for Engineers

		Max Mark	A*	A	B	C	D	E	U
H865/01	Written Paper	This unit has no entries for January 2017							

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Level 1 Foundation Project

Level 1 Foundation Project		Max Mark	A*	A	B	U	
H854/01	Level 1 Foundation Project: OCR Repository	This unit has no entries in January 2017					
H854/02	Level 1 Foundation Project: Postal Moderation	Raw	60	45	30	15	0
H854	Level 1 Foundation Project	Points	8	6	4	2	0

Level 2 Higher Project

Level 2 Higher Project		Max Mark	A*	A	B	C	U	
H855/01	Level 2 Higher Project: OCR Repository	This unit has no entries in January 2017						
H855/02	Level 2 Higher Project: Postal Moderation	Raw	60	52	42	32	22	0
H855	Level 2 Higher Project	Points	10	8	6	4	2	0

Level 3 Extended Project

Level 3 Extended Project		Max Mark	A*	A	B	C	D	E	U	
H856/01	Level 3 Extended Project: OCR Repository	Raw	60	54	47	40	34	28	22	0
H856/02	Level 3 Extended Project: Postal Moderation	Raw	60	54	47	40	34	28	22	0
H856	Level 3 Extended Project	Points	28	24	20	16	12	8	4	0

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Level 2 Award

Level 2 Award Thinking and Reasoning Skills			Max Mark	d	m	p	u
B901/01	Thinking and Reasoning Skills	Raw	60	49	38	27	0
B901	Thinking and Reasoning Skills	UMS	60	48	36	24	0
B902/01	Thinking and Reasoning Skills Case Study	Raw	60	44	34	25	0
B902	Thinking and Reasoning Skills Case Study	UMS	60	48	36	24	0

FSMQ

Intermediate Free Standing Mathematics Qualification (FSMQ)			Max Mark	A	B	C	D	E	U
6989/01	Foundations of Advanced Mathematics (MEI)	Raw	40	33	28	24	20	16	0