

Level 3 Cambridge Technicals Near Pass grade boundaries

This document has been produced to provide the unit points values, qualification points ranges and the new near-pass unit grade boundaries following the introduction of the Near Pass (R) grade. See the OCR website for more information: <http://www.ocr.org.uk/administration/support-and-tools/siu/cambridge-technicals-near-pass-260418/>

Level 3 Cambridge Technicals unit points values

The near-pass grade is issued at unit level. Students eligible for a Near Pass (R) will be issued with points depending on the guided learning hours (GLH) of the unit:

Unit grade	60 GLH	90 GLH	120 GLH
Unclassified	0	0	0
Near Pass (R)	12	18	24
Pass	14	21	28
Merit	16	24	32
Distinction	18	27	36

Level 3 Cambridge Technicals qualification points ranges

The qualification grade is awarded based on the total number of points for all eligible units. To reflect the new unit near-pass grade, we are lowering the minimum number of points required for the qualification grade at Pass (and Pass Pass and Pass Pass Pass for the larger qualifications).

The new point ranges at Pass, Pass Pass and Pass Pass Pass are:

Qualification	Guided learning hours	Grade*	Previous points range	New points range
Certificate	180	Pass	42–45	36–45
Extended Certificate	360	Pass	84–91	72–91
Introductory Diploma	360	Pass	84–91	72–91
Foundation Diploma	540	Pass Pass	126–131	108–131
Diploma	720	Pass Pass	168–175	144–175
Extended Diploma	1080	Pass Pass Pass	252–259	216–259

*All other points boundaries for these qualifications remain the same

Level 3 Cambridge Technicals in Business: Unit level grade boundaries

For more information about results and grade calculations, see <http://ocr.org.uk/students/getting-your-results/>

January 2018 Series		Max Mark	D	M	P	R	U
Unit 1	The business environment	90	63	47	32	17	0
Unit 2	Working in business	60	47	36	25	14	0
Unit 3	Business decisions	60	39	27	15	7	0
Unit 9	Human Resources	90	62	47	33	19	0
Unit 10	Economics for business	90	65	48	32	16	0
Unit 15	Change Management	60	46	35	24	13	0

June 2017 Series		Max Mark	D	M	P	R	U
Unit 1	The business environment	90	69	51	34	17	0
Unit 2	Working in business	60	48	36	25	14	0
Unit 3	Business decisions	60	48	36	24	12	0

January 2017 Series		Max Mark	D	M	P	R	U
Unit 1	The business environment	90	70	53	36	19	0
Unit 2	Working in business	60	48	36	24	12	0
Unit 3	Business decisions	60	48	36	24	12	0

R = Near Pass

Level 3 Cambridge Technicals in Digital Media: Unit level grade boundaries

For more information about results and grade calculations, see <http://ocr.org.uk/students/getting-your-results/>

January 2018 Series		Max Mark	D	M	P	R	U
Unit 1	Media products and audiences	80	52	38	24	12	0
Unit 2	Pre-production and planning	80	55	42	30	18	0
Unit 6	Social media and globalisation	60	47	35	24	13	0
Unit 25	Research for product development	80	63	47	32	17	0

June 2017 Series		Max Mark	D	M	P	R	U
Unit 1	Media products and audiences	80	64	48	32	16	0
Unit 2	Pre-production and planning	80	62	47	32	17	0
Unit 6	Social media and globalisation	60	48	36	24	12	0

January 2017 Series		Max Mark	D	M	P	R	U
Unit 1	Media products and audiences	80	62	47	32	17	0
Unit 2	Pre-production and planning	80	62	47	32	17	0
Unit 6	Social media and globalisation	60	44	34	25	16	0

R = Near Pass

Level 3 Cambridge Technicals in Engineering: Unit level grade boundaries

For more information about results and grade calculations, see <http://ocr.org.uk/students/getting-your-results/>

January 2018 Series		Max Mark	D	M	P	R	U
Unit 1	Mathematics for engineering	60	43	30	17	8	0
Unit 2	Science for engineering	60	45	33	22	11	0
Unit 3	Principles of mechanical engineering	60	45	33	21	10	0
Unit 4	Principles of electrical and electronic engineering	60	44	31	18	9	0
Unit 24	Project management for engineers	80	60	44	28	14	0

June 2017 Series		Max Mark	D	M	P	R	U
Unit 1	Mathematics for engineering	60	48	36	24	12	0
Unit 2	Science for engineering	60	47	35	24	13	0
Unit 3	Principles of mechanical engineering	60	48	36	24	12	0
Unit 4	Principles of electrical and electronic engineering	60	48	36	24	12	0
Unit 23	Applied mathematics for engineering	80	64	48	32	16	0

January 2017 Series		Max Mark	D	M	P	R	U
Unit 1	Mathematics for engineering	60	48	36	24	12	0
Unit 2	Science for engineering	60	47	35	23	11	0
Unit 3	Principles of mechanical engineering	60	48	36	24	12	0
Unit 4	Principles of electrical and electronic engineering	60	48	36	24	12	0
Unit 23	Applied mathematics for engineering	80	64	48	32	16	0

June 2016 Series		Max Mark	D	M	P	R	U	
Unit 1	Mathematics for engineering	60	48	35	23	11	0	
Unit 2	Science for engineering	60	48	36	25	14	0	
Unit 3	Principles of mechanical engineering	60	48	36	24	12	0	
Unit 4	Principles of electrical and electronic engineering	60	48	36	24	12	0	
Unit 23	Applied mathematics for engineering	<i>This option has no entries in June 2016</i>						0

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Level 3 Cambridge Technicals in Health & Social Care: Unit level grade boundaries

For more information about results and grade calculations, see <http://ocr.org.uk/students/getting-your-results/>

January 2018 Series		Max Mark	D	M	P	R	U
Unit 2	Equality, diversity and rights in health and social care	60	42	32	23	14	0
Unit 3	Health, safety and security in health and social care	60	45	33	21	10	0
Unit 4	Anatomy and physiology for health and social care	100	65	46	28	14	0
Unit 6	Personalisation and a person-centred approach to care	60	46	34	22	11	0
Unit 7	Safeguarding	60	44	33	23	13	0
Unit 25	Research methods in health, social care and childcare	60	43	32	22	12	0

June 2017 Series		Max Mark	D	M	P	R	U
Unit 2	Equality, diversity and rights in health and social care	60	48	36	24	12	0
Unit 3	Health, safety and security in health and social care	60	48	36	24	12	0
Unit 4	Anatomy and physiology for health and social care	100	80	60	40	20	0
Unit 6	Personalisation and a person-centred approach to care	60	48	36	24	12	0
Unit 7	Safeguarding	60	48	36	24	12	0

January 2017 Series		Max Mark	D	M	P	R	U
Unit 2	Equality, diversity and rights in health and social care	60	48	36	24	12	0
Unit 3	Health, safety and security in health and social care	60	48	36	24	12	0
Unit 4	Anatomy and physiology for health and social care	100	80	60	40	20	0
Unit 6	Personalisation and a person-centred approach to care	60	48	36	24	12	0
Unit 7	Safeguarding	60	47	35	24	13	0

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Level 3 Cambridge Technicals in IT: Unit level grade boundaries

For more information about results and grade calculations, see <http://ocr.org.uk/students/getting-your-results/>

January 2018 Series		Max Mark	D	M	P	R	U
Unit 1	Fundamentals of IT	80	57	42	28	14	0
Unit 2	Global information	80	48	36	25	14	0
Unit 3	Cyber security	60	45	34	24	14	0

June 2017 Series		Max Mark	D	M	P	R	U
Unit 1	Fundamentals of IT	80	62	46	30	15	0
Unit 2	Global information	80	60	44	29	14	0
Unit 3	Cyber security	60	48	35	23	11	0

January 2017 Series		Max Mark	D	M	P	R	U
Unit 1	Fundamentals of IT	80	63	47	31	15	0
Unit 2	Global information	80	64	48	32	16	0
Unit 3	Cyber security	60	48	36	24	12	0

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Level 3 Cambridge Technicals in Laboratory Skills: Unit level grade boundaries

For more information about results and grade calculations, see <http://ocr.org.uk/students/getting-your-results/>

January 2018 Series		Max Mark	D	M	P	R	U
Unit 1	Science fundamentals	90	67	49	31	15	0
Unit 2	Laboratory Techniques	90	68	50	32	16	0
Unit 3	Scientific analysis and reporting	100	75	55	35	17	0

June 2017 Series		Max Mark	D	M	P	R	U
Unit 1	Science fundamentals	90	72	54	36	18	0
Unit 2	Laboratory Techniques	90	72	54	36	18	0

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Level 3 Cambridge Technicals in Performing Arts: Unit level grade boundaries

For more information about results and grade calculations, see <http://ocr.org.uk/students/getting-your-results/>

January 2018 Series		Max Mark	D	M	P	R	U
Unit 1	Prepare to work in the performing arts sector	60	48	36	24	12	0
Unit 2C	Proposal for a commissioning brief	50	40	30	20	10	0
Unit 3	Influential performance practice	60	48	36	24	12	0
Unit 32	Arts administration	60	40	29	19	9	0

June 2017 Series		Max Mark	D	M	P	R	U
Unit 1	Prepare to work in the performing arts sector	60	48	36	24	12	0
Unit 2C	Proposal for a commissioning brief	50	40	30	20	10	0
Unit 3	Influential performance practice	60	48	36	24	12	0

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Level 3 Cambridge Technicals in Sport and Physical Activity: Unit level grade boundaries

For more information about results and grade calculations, see <http://ocr.org.uk/students/getting-your-results/>

January 2018 Series		Max Mark	D	M	P	R	U
Unit 1	Body systems and the effects of physical activity	70	52	38	24	12	0
Unit 3	Sports organisation and development	60	39	31	23	15	0
Unit 4	Working safely in sport, exercise, health and leisure	70	46	36	27	18	0
Unit 21	The business of sport	70	54	41	28	15	0

June 2017 Series		Max Mark	D	M	P	R	U
Unit 1	Body systems and the effects of physical activity	70	56	42	28	14	0
Unit 3	Sports organisation and development	60	48	35	23	11	0
Unit 4	Working safely in sport, exercise, health and leisure	70	56	42	29	16	0

January 2017 Series		Max Mark	D	M	P	R	U
Unit 1	Body systems and the effects of physical activity	70	56	42	28	14	0
Unit 3	Sports organisation and development	60	48	35	23	11	0
Unit 4	Working safely in sport, exercise, health and leisure	70	56	42	28	14	0

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