

Level 2 Cambridge Technicals Raw mark grade boundaries January 2022 series

	dge Technical in Business Administration	Max Mark	D	М	Р	U
Unit 1C	Principles of working in business administration	40	ט	IAI	23	0
Unit 2C	Understand the role of an administrator	40 45	26	20	15	0
Offic 2C	Origerstand the role of an administrator	45	20	20	13	U
L2 Cambrid	dge Technical in Digital Media					
		Max Mark	D	M	Р	U
Unit 1C	Digital media and emerging technologies	40			25	0
Unit 2C	Principles of concept design and pre-production	50	31	24	17	0
L O O l!	to Tabelal to Participate					
L2 Cambrid	dge Technical in Engineering	Max Mark	D	М	Р	U
Unit 1C	Fundamentals of machanical electrical/electronic and fluid newer engineering	40	U	IVI	22	0
Unit 2C	Fundamentals of mechanical, electrical/electronic and fluid power engineering Application of engineering principles	40 45	29	22	15	0
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L2 Cambrid	dge Technical in Health & Social Care		_		_	
		Max Mark			Р	U
			D	M		_
Unit 1C	Principles of working in health, social care and childcare	40	ט	IVI	25	0
Unit 1C Unit 2C	Principles of working in health, social care and childcare Health and safety in practice		27	21		_
Unit 2C	Health and safety in practice	40			25	0
Unit 2C	•	40			25	0
Unit 2C	Health and safety in practice	40 40	27	21	25 16	0 0
Unit 2C	Health and safety in practice	40 40 Max Mark	27	21	25 16 P	0 0
Unit 2C L2 Cambrid Unit 1C Unit 2C	Health and safety in practice dge Technical in IT Essentials of IT Essentials of Cyber security	40 40 Max Mark 40	27 D	21 M	25 16 P 27	0 0 U
Unit 2C L2 Cambrid Unit 1C Unit 2C	Health and safety in practice dge Technical in IT Essentials of IT	40 40 Max Mark 40	27 D	21 M	25 16 P 27	0 0 U
Unit 2C L2 Cambrid Unit 1C Unit 2C	Health and safety in practice dge Technical in IT Essentials of IT Essentials of Cyber security	40 40 Max Mark 40 45	27 D	21 M 23	25 16 P 27 17	0 0 0



Level 3 Cambridge Technicals Raw mark grade boundaries January 2022 series

_3 Cambrid							
	dge Technical in Applied Science	Max Mark	D	M	P	R	ι
Jnit 1	Science fundamentals	90	66	49	33	17	C
Init 2	Laboratory techniques	90	66	50	34	18	C
nit 3	Scientific analysis and reporting	100	80	58	37	18	C
nit 22	Global scientific information	60	48	36	24	12	C
Init 23	Scientific research techniques	60	48	35	23	11	C
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3 Cambrio	dge Technical in Business	Max Mark	D	M	P	R	ι
Init 1	The business environment	90	58	44	30	16	(
nit 2	Working in business	60	42	33	24	15	(
nit 3	Business decisions	60	38	28	18	9	(
nit 9	Human Resources	90	62	47	33	19	(
Init 10	Economics for business	90	58	43	29	15	(
Jnit 15	Change Management	60	40	31	22	13	(
0.0	Les Tradestant la Philippi Market						
3 Cambrid	dge Technical in Digital Media	Max Mark	D	М	Р	R	ι
nit 1	Media products and audiences	80	59	45	32	19	(
Init 2	Pre-production and planning	80	57	44	32	20	(
Jnit 6	Social media and globalisation	60	45	35	25	15	(
Init 25	Research for product development	80	60	45	31	17	(
2 Comb	Jan Tankning in Engineering						
3 Cambrid	dge Technical in Engineering	Max Mark	D	М	Р	R	ı
Init 1	Mathematics for engineering	60	45	33	21	10	(
Init 2	Science for engineering	60	43	32	21	10	(
nit 3	Principles of mechanical engineering	60	45	33	21	10	(
Init 4	Principles of electrical and electronic engineering	60	47	35	23	11	(
Jnit 23	Applied mathematics for engineering	80	60	44	28	14	(
Jnit 24	Project management for engineers	80	60	44	28	14	(
.3 Cambrid	dge Technical in Health & Social Care	Max Mark	D	M	P	R	ι
Jnit 2		III dist III di II			25	15	(
/ I II C _	Equality diversity and rights in health and social care	60	45	35	75	1.5	
Init 3	Equality, diversity and rights in health and social care Health, safety and security in health and social care	60 60	45 45	35 35			
	Health, safety and security in health and social care	60	45	35	26	17	(
Jnit 3 Jnit 4 Jnit 6	Health, safety and security in health and social care Anatomy and physiology for health and social care	60 100	45 67	35 48	26 30	17 15	(
Jnit 4 Jnit 6	Health, safety and security in health and social care Anatomy and physiology for health and social care Personalisation and a person-centred approach to care	60 100 60	45 67 44	35 48 34	26 30 24	17 15 14	(
Jnit 4 Jnit 6 Jnit 7	Health, safety and security in health and social care Anatomy and physiology for health and social care	60 100	45 67	35 48 34 35	26 30	17 15 14 15	(
Jnit 4 Jnit 6 Jnit 7 Jnit 25	Health, safety and security in health and social care Anatomy and physiology for health and social care Personalisation and a person-centred approach to care Safeguarding Research methods in health, social care and childcare	60 100 60 60	45 67 44 46	35 48 34	26 30 24 25	17 15 14	(
Jnit 4 Jnit 6 Jnit 7 Jnit 25	Health, safety and security in health and social care Anatomy and physiology for health and social care Personalisation and a person-centred approach to care Safeguarding	60 100 60 60	45 67 44 46 42	35 48 34 35 33	26 30 24 25	17 15 14 15 15	()
Init 4 Init 6 Init 7 Init 25	Health, safety and security in health and social care Anatomy and physiology for health and social care Personalisation and a person-centred approach to care Safeguarding Research methods in health, social care and childcare	60 100 60 60 60 Max Mark	45 67 44 46 42	35 48 34 35 33	26 30 24 25 24	17 15 14 15 15	(
Jnit 4 Jnit 6 Jnit 7 Jnit 25 3 Cambrid	Health, safety and security in health and social care Anatomy and physiology for health and social care Personalisation and a person-centred approach to care Safeguarding Research methods in health, social care and childcare dge Technical in IT Fundamentals of IT	60 100 60 60 60 Max Mark 80	45 67 44 46 42 D	35 48 34 35 33 M 32	26 30 24 25 24 P 21	17 15 14 15 15 15	(
Init 4 Init 6 Init 7 Init 25 3 Cambrid Init 1	Health, safety and security in health and social care Anatomy and physiology for health and social care Personalisation and a person-centred approach to care Safeguarding Research methods in health, social care and childcare dge Technical in IT Fundamentals of IT Global information	60 100 60 60 60 Max Mark 80 80	45 67 44 46 42 D 43 45	35 48 34 35 33 M 32 33	26 30 24 25 24 P 21 22	17 15 14 15 15 15 R	
Init 4 Init 6 Init 7 Init 25 3 Cambrid Init 1 Init 2 Init 3	Health, safety and security in health and social care Anatomy and physiology for health and social care Personalisation and a person-centred approach to care Safeguarding Research methods in health, social care and childcare dge Technical in IT Fundamentals of IT	60 100 60 60 60 Max Mark 80	45 67 44 46 42 D	35 48 34 35 33 M 32	26 30 24 25 24 P 21	17 15 14 15 15 15	
Jnit 4 Jnit 6 Jnit 7 Jnit 25 3 Cambrid Jnit 1 Jnit 2 Jnit 2 Jnit 3 Jnit CC	Health, safety and security in health and social care Anatomy and physiology for health and social care Personalisation and a person-centred approach to care Safeguarding Research methods in health, social care and childcare dge Technical in IT Fundamentals of IT Global information Cyber security Cloud Technology	60 100 60 60 60 Max Mark 80 80 60	45 67 44 46 42 D 43 45 36	35 48 34 35 33 M 32 33 28	26 30 24 25 24 P 21 22 20	17 15 14 15 15 15 R 10 11 12	
Jnit 4 Jnit 6 Jnit 7 Jnit 25 3 Cambrid Jnit 1 Jnit 2 Jnit 2 Jnit 3 Jnit CC	Health, safety and security in health and social care Anatomy and physiology for health and social care Personalisation and a person-centred approach to care Safeguarding Research methods in health, social care and childcare dge Technical in IT Fundamentals of IT Global information Cyber security	60 100 60 60 60 Max Mark 80 80 60	45 67 44 46 42 D 43 45 36 45	35 48 34 35 33 M 32 33 28	26 30 24 25 24 P 21 22 20	17 15 14 15 15 15 R 10 11 12 15	
nit 4 nit 6 nit 7 nit 25 3 Cambrid nit 1 nit 2 nit 3 nit CC	Health, safety and security in health and social care Anatomy and physiology for health and social care Personalisation and a person-centred approach to care Safeguarding Research methods in health, social care and childcare dge Technical in IT Fundamentals of IT Global information Cyber security Cloud Technology	60 100 60 60 60 Max Mark 80 80 60 70	45 67 44 46 42 D 43 45 36	35 48 34 35 33 M 32 33 28 35	26 30 24 25 24 P 21 22 20 25	17 15 14 15 15 15 R 10 11 12	
nit 4 nit 6 nit 7 nit 25 3 Cambrid nit 1 nit 2 nit 3 nit CC 3 Cambrid	Health, safety and security in health and social care Anatomy and physiology for health and social care Personalisation and a person-centred approach to care Safeguarding Research methods in health, social care and childcare dge Technical in IT Fundamentals of IT Global information Cyber security Cloud Technology dge Technical in Performing Arts Prepare to work in the performing arts sector	60 100 60 60 60 Max Mark 80 80 60 70 Max Mark	45 67 44 46 42 D 43 45 36 45	35 48 34 35 33 M 32 33 28 35 M	26 30 24 25 24 P 21 22 20 25	17 15 14 15 15 15 R 10 11 12 15	
Init 4 Init 6 Init 7 Init 25 3 Cambrid Init 1 Init 2 Init 3 Init CC 3 Cambrid Init 1 Init 2	Health, safety and security in health and social care Anatomy and physiology for health and social care Personalisation and a person-centred approach to care Safeguarding Research methods in health, social care and childcare dge Technical in IT Fundamentals of IT Global information Cyber security Cloud Technology dge Technical in Performing Arts Prepare to work in the performing arts sector Proposal for a commissioning brief	60 100 60 60 60 Max Mark 80 80 60 70 Max Mark 60 50	45 67 44 46 42 D 43 45 36 45 D 48 39	35 48 34 35 33 M 32 33 28 35 M 36 30	26 30 24 25 24 P 21 22 20 25 P 24 21	17 15 14 15 15 15 R 10 11 12 15	
nit 4 nit 6 nit 7 nit 25 3 Cambrid nit 1 nit 2 nit 3 nit CC 3 Cambrid nit 1 nit 2 nit 3	Health, safety and security in health and social care Anatomy and physiology for health and social care Personalisation and a person-centred approach to care Safeguarding Research methods in health, social care and childcare dge Technical in IT Fundamentals of IT Global information Cyber security Cloud Technology dge Technical in Performing Arts Prepare to work in the performing arts sector Proposal for a commissioning brief Influential performance practice	60 100 60 60 60 Max Mark 80 80 60 70 Max Mark 60 50 60	45 67 44 46 42 D 43 45 36 45 D 48 39 47	35 48 34 35 33 M 32 33 28 35 M 36 30 35	26 30 24 25 24 P 21 22 20 25 P 24 21 24	17 15 14 15 15 15 R 10 11 12 15 R 12 12 13	
Init 4 Init 6 Init 7 Init 25 3 Cambrid Init 1 Init 2 Init 3 Init CC 3 Cambrid Init 1 Init 2 Init 3 Init CC Init 3 Init 2C Init 3 Init 3	Health, safety and security in health and social care Anatomy and physiology for health and social care Personalisation and a person-centred approach to care Safeguarding Research methods in health, social care and childcare dge Technical in IT Fundamentals of IT Global information Cyber security Cloud Technology dge Technical in Performing Arts Prepare to work in the performing arts sector Proposal for a commissioning brief	60 100 60 60 60 Max Mark 80 80 60 70 Max Mark 60 50	45 67 44 46 42 D 43 45 36 45 D 48 39	35 48 34 35 33 M 32 33 28 35 M 36 30	26 30 24 25 24 P 21 22 20 25 P 24 21	17 15 14 15 15 15 R 10 11 12 15	
nit 4 nit 6 nit 7 nit 25 3 Cambrid nit 1 nit 2 nit 3 nit CC 3 Cambrid nit 12 nit 3 nit 32 nit 32 nit 33	Health, safety and security in health and social care Anatomy and physiology for health and social care Personalisation and a person-centred approach to care Safeguarding Research methods in health, social care and childcare dge Technical in IT Fundamentals of IT Global information Cyber security Cloud Technology dge Technical in Performing Arts Prepare to work in the performing arts sector Proposal for a commissioning brief Influential performance practice Arts administration Original Performance	60 100 60 60 60 Max Mark 80 80 60 70 Max Mark 60 50 60	45 67 44 46 42 D 43 45 36 45 D 48 39 47 40	35 48 34 35 33 M 32 33 28 35 M 36 30 35 31	26 30 24 25 24 P 21 22 20 25 P 24 21 24 22	17 15 14 15 15 15 R 10 11 12 15 R 12 12 13 13	
Init 4 Init 6 Init 7 Init 25 3 Cambrid Init 1 Init 2 Init 3 Init CC 3 Cambrid Init 1 Init 3 Init 3 Init 3 Init 32 Init 32 Init 32 Init 33	Health, safety and security in health and social care Anatomy and physiology for health and social care Personalisation and a person-centred approach to care Safeguarding Research methods in health, social care and childcare dge Technical in IT Fundamentals of IT Global information Cyber security Cloud Technology dge Technical in Performing Arts Prepare to work in the performing arts sector Proposal for a commissioning brief Influential performance practice Arts administration	60 100 60 60 60 Max Mark 80 80 60 70 Max Mark 60 50 60 60	45 67 44 46 42 D 43 45 36 45 D 48 39 47 40 48	35 48 34 35 33 M 32 33 28 35 M 36 30 35 31 36	26 30 24 25 24 P 21 22 20 25 P 24 21 24 22 24	17 15 14 15 15 15 R 10 11 12 15 R 12 12 13 13 13 12	
nit 4 nit 6 nit 7 nit 25 3 Cambrid nit 1 nit 2 nit 3 nit CC 3 Cambrid nit 1 nit 2C nit 3 nit 32 nit 33	Health, safety and security in health and social care Anatomy and physiology for health and social care Personalisation and a person-centred approach to care Safeguarding Research methods in health, social care and childcare dge Technical in IT Fundamentals of IT Global information Cyber security Cloud Technology dge Technical in Performing Arts Prepare to work in the performing arts sector Proposal for a commissioning brief Influential performance practice Arts administration Original Performance	60 100 60 60 60 Max Mark 80 80 60 70 Max Mark 60 50 60	45 67 44 46 42 D 43 45 36 45 D 48 39 47 40	35 48 34 35 33 M 32 33 28 35 M 36 30 35 31	26 30 24 25 24 P 21 22 20 25 P 24 21 24 22	17 15 14 15 15 15 R 10 11 12 15 R 12 12 13 13	
Init 4 Init 6 Init 7 Init 25 3 Cambrid Init 1 Init 2 Init 3 Init CC 3 Cambrid Init 1 Init 2C Init 3 Init 32 Init 33 Init 33 Init 33 Init 33 Init 34 Init 35 Init 36 Init 37 Init 38 Init 38 Init 38 Init 38 Init 38 Init 38	Health, safety and security in health and social care Anatomy and physiology for health and social care Personalisation and a person-centred approach to care Safeguarding Research methods in health, social care and childcare dge Technical in IT Fundamentals of IT Global information Cyber security Cloud Technology dge Technical in Performing Arts Prepare to work in the performing arts sector Proposal for a commissioning brief Influential performance practice Arts administration Original Performance	60 100 60 60 60 Max Mark 80 80 60 70 Max Mark 60 50 60 60	45 67 44 46 42 D 43 45 36 45 D 48 39 47 40 48	35 48 34 35 33 M 32 33 28 35 M 36 30 35 31 36	26 30 24 25 24 P P 21 22 20 25 P 24 21 24 22 24	17 15 14 15 15 15 R 10 11 12 15 R 12 12 13 13 12 R 12	
Jnit 4 Jnit 6 Jnit 7 Jnit 25 3 Cambrid Jnit 1 Jnit 2 Jnit 3 Jnit CC Jnit 1 Jnit 2 Jnit 3 Jnit CC Jnit 3 Jnit 3 Jnit 32 Jnit 32 Jnit 33	Health, safety and security in health and social care Anatomy and physiology for health and social care Personalisation and a person-centred approach to care Safeguarding Research methods in health, social care and childcare dge Technical in IT Fundamentals of IT Global information Cyber security Cloud Technology dge Technical in Performing Arts Prepare to work in the performing arts sector Proposal for a commissioning brief Influential performance practice Arts administration Original Performance	60 100 60 60 60 60 Max Mark 80 80 60 70 Max Mark 60 60 60 60 60	45 67 44 46 42 D 43 45 36 45 D 48 39 47 40 48	35 48 34 35 33 M 32 33 28 35 M 36 30 35 31 36	26 30 24 25 24 P 21 22 20 25 P 24 21 24 22 24	17 15 14 15 15 15 R 10 11 12 15 R 12 12 13 13 12	(