

Unit	Unit Name	Maximum UMS	A*	UMS Grade Boundaries					F	G
				A	B	C	D	E		
9981	Money Management	119		100	85	70	55	40		
9982	Using Spatial Techniques	119		100	85	70	55	40		
9983	Using Data	119		100	85	70	55	40		
9984	Financial Calculations	200		180	165	150	135	120		
9985	Shape and Space	200		180	165	150	135	120		
9986	Data Handling	200		180	165	150	135	120		
9988	Algebra and Graphs	200		180	165	150	135	120		
30601	Religious Studies B Unit 1	100	90	80	70	60	50	40	30	20
30602	Religious Studies B Unit 2	100	90	80	70	60	50	40	30	20
30603	Religious Studies B Unit 3	100	90	80	70	60	50	40	30	20
30604	Religious Studies B Unit 4	100	90	80	70	60	50	40	30	20
38101	2D and 3D Visual Language	100	90	80	70	60	50	40	30	20
38102	Materials, Techniques and Technology	100	90	80	70	60	50	40	30	20
38103	Working to Project Briefs	100	90	80	70	60	50	40	30	20
38201	Health, Social Care and Early Years Provision	100	90	80	70	60	50	40	30	20
38202	Promoting Health and Well-Being	100	90	80	70	60	50	40	30	20
38203	Understanding Personal Development and Relationships	100	90	80	70	60	50	40	30	20
38301	Investigating Business	100	90	80	70	60	50	40	30	20
38302	People and Business	100	90	80	70	60	50	40	30	20
38303	Business Finance	100	90	80	70	60	50	40	30	20
38401	Investigating Leisure and Tourism	100	90	80	70	60	50	40	30	20
38402	Marketing in Leisure and Tourism	100	90	80	70	60	50	40	30	20
38403	Customer Service in Leisure and Tourism	100	90	80	70	60	50	40	30	20
38501	ICT Tools and Applications	100	90	80	70	60	50	40	30	20
38502	ICT in Organisations	100	90	80	70	60	50	40	30	20
38503	ICT and Society	100	90	80	70	60	50	40	30	20
38701	Design and Graphical Communication	100	90	80	70	60	50	40	30	20
38702	Engineered Products	100	90	80	70	60	50	40	30	20
38703	Application of Technology	100	90	80	70	60	50	40	30	20
38801	Skills Development, Knowledge and Understanding	140	126	112	98	84	70	56	42	28
38802	Showcase Performance	60	54	48	42	36	30	24	18	12
38803	Working to a Commission	140	126	112	98	84	70	56	42	28
38804	Final Performance/Designs for the Chosen Commission	60	54	48	42	36	30	24	18	12
38901	Analysing and Preparing Performance	40	36	32	28	24	20	16	12	8

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			A*	A	B	C	D	E	F	G
38902	Practical Performance	160	144	128	112	96	80	64	48	32
38903	Analysing and Preparing Performance in Adopted Roles	40	36	32	28	24	20	16	12	8
38904	Practical Performance	160	144	128	112	96	80	64	48	32
40601A	Religious Studies A Unit 1A	100	90	80	70	60	50	40	30	20
40601B	Religious Studies A Unit 1B	100	90	80	70	60	50	40	30	20
40601C	Religious Studies A Unit 1C	100	90	80	70	60	50	40	30	20
40601D	Religious Studies A Unit 1D	100	90	80	70	60	50	40	30	20
40602A	Religious Studies A Unit 2A	100	90	80	70	60	50	40	30	20
40602B	Religious Studies A Unit 2B	100	90	80	70	60	50	40	30	20
46502F	French B Unit 2 Foundation	59				50	40	30	20	10
46502H	French B Unit 2 Higher	90	80	70	60	50	40	35		
46504F	French B Unit 4 Foundation	119				100	80	60	40	20
46504H	French B Unit 4 Higher	180	160	140	120	100	80	70		
46602F	German B Unit 2 Foundation	59				50	40	30	20	10
46602H	German B Unit 2 Higher	90	80	70	60	50	40	35		
46604F	German B Unit 4 Foundation	119				100	80	60	40	20
46604H	German B Unit 4 Higher	180	160	140	120	100	80	70		
46902F	Spanish B Unit 2 Foundation	59				50	40	30	20	10
46902H	Spanish B Unit 2 Higher	90	80	70	60	50	40	35		
46904F	Spanish B Unit 4 Foundation	119				100	80	60	40	20
46904H	Spanish B Unit 4 Higher	180	160	140	120	100	80	70		
48701	Introduction to Media	50	45	40	35	30	25	20	15	10
48702	Developing Media Production Skills	150	135	120	105	90	75	60	45	30
48703	Research and Preparation for Media Production	80	72	64	56	48	40	32	24	16
48704	Realising a Media Product	120	108	96	84	72	60	48	36	24
43051F	Mathematics B Unit 1 Foundation	75				65	54	43	32	22
43051H	Mathematics B Unit 1 Higher	108	97	86	76	65	54	49		
43053F	Mathematics B Unit 3 Foundation	112				97	81	65	49	32
43053H	Mathematics B Unit 3 Higher	162	146	130	113	97	81	73		
43055F	Mathematics B Unit 5 Foundation	230				198	165	132	99	66
43055H	Mathematics B Unit 5 Higher	330	297	264	231	198	165	149		
93002F	Mathematics Unit 2 Foundation	69				60	50	40	30	20
93002H	Mathematics Unit 2 Higher	100	90	80	70	60	50	45		
93003F	Mathematics Unit 3 Foundation	139				120	100	80	60	40

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93003H	Mathematics Unit 3 Higher	200	180	160	140	120	100	90		
AASC1	Science in the Workplace	80	72	64	56	48	40	32	24	16
AASC2F	Science at Work Foundation	111				96	80	64	48	32
AASC2H	Science at Work Higher	160	144	128	112	96	80	72		
AASC3	Using Scientific Skills	160	144	128	112	96	80	64	48	32
APSC1	Science in the Workplace	80	72	64	56	48	40	32	24	16
APSC2F	Science for the Needs of Society Foundation	195				168	140	112	84	56
APSC2H	Science for the Needs of Society Higher	280	252	224	196	168	140	126		
APSC3	Developing Scientific Skills	220	198	176	154	132	110	88	66	44
APSC4	Using Scientific Skills for the Benefit of Society	220	198	176	154	132	110	88	66	44
ASCC	Additional Science Coursework	100	90	80	70	60	50	40	30	20
BL1ASF	Biology Unit 1A Foundation (on-screen)	34				30	25	20	15	10
BL1ASH	Biology Unit 1A Higher (on-screen)	50	45	40	35	30	25	23		
BL1BSF	Biology Unit 1B Foundation (on-screen)	34				30	25	20	15	10
BL1BSH	Biology Unit 1B Higher (on-screen)	50	45	40	35	30	25	23		
BLY1AP (F)	Biology Unit 1A Foundation (paper)	34				30	25	20	15	10
BLY1AP (H)	Biology Unit 1A Higher (paper)	50	45	40	35	30	25	23		
BLY1BP (F)	Biology Unit 1B Foundation (paper)	34				30	25	20	15	10
BLY1BP (H)	Biology Unit 1B Higher (paper)	50	45	40	35	30	25	23		
BLY1F	Biology Unit 1 Foundation	69				60	50	40	30	20
BLY1H	Biology Unit 1 Higher	100	90	80	70	60	50	45		
BLY2F	Biology Unit 2 Foundation	69				60	50	40	30	20
BLY2H	Biology Unit 2 Higher	100	90	80	70	60	50	45		
BLY3F	Biology Unit 3 Foundation	69				60	50	40	30	20
BLY3H	Biology Unit 3 Higher	100	90	80	70	60	50	45		
BLYC	Biology Coursework	100	90	80	70	60	50	40	30	20
CH1ASF	Chemistry Unit 1A Foundation (on-screen)	34				30	25	20	15	10
CH1ASH	Chemistry Unit 1A Higher (on-screen)	50	45	40	35	30	25	23		
CH1BSF	Chemistry Unit 1B Foundation (on-screen)	34				30	25	20	15	10
CH1BSH	Chemistry Unit 1B Higher (on-screen)	50	45	40	35	30	25	23		
CHY1AP (F)	Chemistry Unit 1A Foundation (paper)	34				30	25	20	15	10
CHY1AP (H)	Chemistry Unit 1A Higher (paper)	50	45	40	35	30	25	23		
CHY1BP (F)	Chemistry Unit 1B Foundation (paper)	34				30	25	20	15	10
CHY1BP (H)	Chemistry Unit 1B Higher (paper)	50	45	40	35	30	25	23		

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				A	B	C	D	E		
CHY1F	Chemistry Unit 1 Foundation	69				60	50	40	30	20
CHY1H	Chemistry Unit 1 Higher	100	90	80	70	60	50	45		
CHY2F	Chemistry Unit 2 Foundation	69				60	50	40	30	20
CHY2H	Chemistry Unit 2 Higher	100	90	80	70	60	50	45		
CHY3F	Chemistry Unit 3 Foundation	69				60	50	40	30	20
CHY3H	Chemistry Unit 3 Higher	100	90	80	70	60	50	45		
CHYC	Chemistry Coursework	100	90	80	70	60	50	40	30	20
PH1ASF	Physics Unit 1A Foundation (on-screen)	34				30	25	20	15	10
PH1ASH	Physics Unit 1A Higher (on-screen)	50	45	40	35	30	25	23		
PH1BSF	Physics Unit 1B Foundation (on-screen)	34				30	25	20	15	10
PH1BSH	Physics Unit 1B Higher (on-screen)	50	45	40	35	30	25	23		
PHY1AE	Physics Unit 1A Estimate	50	45	40	35	30	25	20	15	10
PHY1AP (F)	Physics Unit 1A Foundation (paper)	34				30	25	20	15	10
PHY1AP (H)	Physics Unit 1A Higher (paper)	50	45	40	35	30	25	23		
PHY1AR (F)	Physics Unit 1A Foundation (paper)	34				30	25	20	15	10
PHY1AR (H)	Physics Unit 1A Higher (paper)	50	45	40	35	30	25	23		
PHY1BP (F)	Physics Unit 1B Foundation (paper)	34				30	25	20	15	10
PHY1BP (H)	Physics Unit 1B Higher (paper)	50	45	40	35	30	25	23		
PHY1F	Physics Unit 1 Foundation	69				60	50	40	30	20
PHY1H	Physics Unit 1 Higher	100	90	80	70	60	50	45		
PHY2F	Physics Unit 2 Foundation	69				60	50	40	30	20
PHY2H	Physics Unit 2 Higher	100	90	80	70	60	50	45		
PHY3F	Physics Unit 3 Foundation	69				60	50	40	30	20
PHY3H	Physics Unit 3 Higher	100	90	80	70	60	50	45		
PHYC	Physics Coursework	100	90	80	70	60	50	40	30	20
SCYC	Science Coursework	100	90	80	70	60	50	40	30	20