



UNIT LEVEL UMS GRADE BOUNDARIES

NOVEMBER 2011

JANUARY 2012

JUNE 2012

**GCE
GCSE
PRINCIPAL LEARNING
LEVEL 2 AWARD
LEVEL 1 AND 2 CERTIFICATE**

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Unit level UMS grade boundaries, January and June 2012 series
AS GCE / Advanced GCE / AS GCE Double Award / Advanced GCE Double Award

GCE Accounting

			Max Mark	a	b	c	d	e	u
F011	Accounting Principles	UMS	80	64	56	48	40	32	0
F012	Accounting Applications	UMS	120	96	84	72	60	48	0
F013	Company Accounts and Interpretation (A2)	UMS	80	64	56	48	40	32	0
F014	Management Accounting (A2)	UMS	120	96	84	72	60	48	0

GCE Applied Art and Design

			Max Mark	a	b	c	d	e	u
F140	2D and 3D skills, materials and techniques	UMS	100	80	70	60	50	40	0
F141	Communication and meaning through visual language	UMS	100	80	70	60	50	40	0
F142	Preparing and working to a brief	UMS	100	80	70	60	50	40	0
F143	The creative process	UMS	100	80	70	60	50	40	0
F144	3D design	UMS	100	80	70	60	50	40	0
F145	Fashion and textiles	UMS	100	80	70	60	50	40	0
F146	Graphic design	UMS	100	80	70	60	50	40	0
F147	Lens-based media and multimedia	UMS	100	80	70	60	50	40	0
F148	Fine art	UMS	100	80	70	60	50	40	0
F149	Professional practice and progression (A2)	UMS	100	80	70	60	50	40	0
F150	Decorative imagery (A2)	UMS	100	80	70	60	50	40	0
F151	Multimedia specialisms (A2)	UMS	100	80	70	60	50	40	0
F152	Spatial design (A2)	UMS	100	80	70	60	50	40	0
F153	Fashion design (A2)	UMS	100	80	70	60	50	40	0
F154	Graphic design specialisms (A2)	UMS	100	80	70	60	50	40	0
F155	3D design/crafts (A2)	UMS	100	80	70	60	50	40	0
F156	Fine art specialisms (A2)	UMS	100	80	70	60	50	40	0
F157	Textiles (A2)	UMS	100	80	70	60	50	40	0



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GCE Art and Design / Art and Design: Critical and Contextual Studies / Art and Design: Fine Art / Art and Design: Graphic Communication / Art and Design: Photography - Lens and Light-Based Media / Art and Design: Textile Design / Art and Design: Three Dimensional Design

			Max Mark	a	b	c	d	e	u
F410	Unendorsed Coursework Portfolio: Art & Design	UMS	120	96	84	72	60	48	0
F411	Coursework Portfolio: Fine Art	UMS	120	96	84	72	60	48	0
F412	Coursework Portfolio: Graphic Communication	UMS	120	96	84	72	60	48	0
F413	Coursework Portfolio: Photography - Lens and Light-based Media	UMS	120	96	84	72	60	48	0
F414	Coursework Portfolio: Textile Design	UMS	120	96	84	72	60	48	0
F415	Coursework Portfolio: Three-Dimensional Design	UMS	120	96	84	72	60	48	0
F416	Coursework Portfolio: Critical and Contextual Studies	UMS	120	96	84	72	60	48	0
F421	Controlled Assignment (AS): Fine Art	UMS	80	64	56	48	40	32	0
F422	Controlled Assignment (AS): Graphic Communication	UMS	80	64	56	48	40	32	0
F423	Controlled Assignment (AS): Photography - Lens and Light-based Media	UMS	80	64	56	48	40	32	0
F424	Controlled Assignment (AS): Textile Design	UMS	80	64	56	48	40	32	0
F425	Controlled Assignment (AS): Three-Dimensional Design	UMS	80	64	56	48	40	32	0
F426	Controlled Assignment (AS): Critical and Contextual Studies	UMS	80	64	56	48	40	32	0
F431	Personal Investigation (A2): Fine Art	UMS	120	96	84	72	60	48	0
F432	Personal Investigation (A2): Graphic Communication	UMS	120	96	84	72	60	48	0
F433	Personal Investigation (A2): Photography - Lens and Light-based Media	UMS	120	96	84	72	60	48	0
F434	Personal Investigation (A2): Textile Design	UMS	120	96	84	72	60	48	0
F435	Personal Investigation (A2): Three-Dimensional Design	UMS	120	96	84	72	60	48	0
F436	Personal Investigation (A2): Critical and Contextual Studies	UMS	120	96	84	72	60	48	0
F441	Controlled Assignment (A2): Fine Art	UMS	80	64	56	48	40	32	0
F442	Controlled Assignment (A2): Graphic Communication	UMS	80	64	56	48	40	32	0
F443	Controlled Assignment (A2): Photography - Lens and Light-based Media	UMS	80	64	56	48	40	32	0
F444	Controlled Assignment (A2): Textile Design	UMS	80	64	56	48	40	32	0
F445	Controlled Assignment (A2): Three-Dimensional Design	UMS	80	64	56	48	40	32	0
F446	Controlled Assignment (A2): Critical and Contextual Studies	UMS	80	64	56	48	40	32	0



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GCE Biblical Hebrew

			Max Mark	a	b	c	d	e	u
F191	Translation, Comprehension and Literature	UMS	200	160	140	120	100	80	0
F192	Translation, Comprehension, Composition and Literature (A2)	UMS	200	160	140	120	100	80	0

GCE Biology

			Max Mark	a	b	c	d	e	u
F211	Cells, Exchange and Transport	UMS	90	72	63	54	45	36	0
F212	Molecules, Biodiversity, Food and Health	UMS	150	120	105	90	75	60	0
F213	Practical Skills in Biology 1	UMS	60	48	42	36	30	24	0
F214	Communication, Homeostasis and Energy (A2)	UMS	90	72	63	54	45	36	0
F215	Control, Genomes and Environment (A2)	UMS	150	120	105	90	75	60	0
F216	Practical Skills in Biology 2 (A2)	UMS	60	48	42	36	30	24	0

GCE Applied Business

			Max Mark	a	b	c	d	e	u
F240	Creating a marketing proposal	UMS	100	80	70	60	50	40	0
F241	Recruitment in the workplace	UMS	100	80	70	60	50	40	0
F242	Understanding the business environment	UMS	100	80	70	60	50	40	0
F243	The impact of customer service	UMS	100	80	70	60	50	40	0
F244	ICT provision in a business	UMS	100	80	70	60	50	40	0
F245	Running an enterprise activity	UMS	100	80	70	60	50	40	0
F246	Financial providers and products	UMS	100	80	70	60	50	40	0
F247	Understanding production in business	UMS	100	80	70	60	50	40	0
F248	Strategic decision-making (A2)	UMS	100	80	70	60	50	40	0
F249	A business plan for the entrepreneur (A2)	UMS	100	80	70	60	50	40	0
F250	Managerial and supervisory roles (A2)	UMS	100	80	70	60	50	40	0
F251	Launching a business on-line (A2)	UMS	100	80	70	60	50	40	0
F252	Promotion in action (A2)	UMS	100	80	70	60	50	40	0
F253	Constructing a financial strategy (A2)	UMS	100	80	70	60	50	40	0
F254	Launching a new product or service in Europe (A2)	UMS	100	80	70	60	50	40	0
F255	Training and development (A2)	UMS	100	80	70	60	50	40	0
F256	Business law (A2)	UMS	100	80	70	60	50	40	0
F257	Managing risk in the workplace (A2)	UMS	100	80	70	60	50	40	0



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GCE Business Studies

			Max Mark	a	b	c	d	e	u
F291	An introduction to Business	UMS	80	64	56	48	40	32	0
F292	Business Functions	UMS	120	96	84	72	60	48	0
F293	Marketing (A2)	UMS	80	64	56	48	40	32	0
F294	Accounting (A2)	UMS	80	64	56	48	40	32	0
F295	People in Organisations (A2)	UMS	80	64	56	48	40	32	0
F296	Business Production (A2)	UMS	80	64	56	48	40	32	0
F297	Strategic Management (A2)	UMS	120	96	84	72	60	48	0

GCE Chemistry A

			Max Mark	a	b	c	d	e	u
F321	Atoms, Bonds and Groups	UMS	90	72	63	54	45	36	0
F322	Chains, Energy and Resources	UMS	150	120	105	90	75	60	0
F323	Practical Skills in Chemistry 1	UMS	60	48	42	36	30	24	0
F324	Rings, Polymers and Analysis (A2)	UMS	90	72	63	54	45	36	0
F325	Equilibria, Energetics and Elements (A2)	UMS	150	120	105	90	75	60	0
F326	Practical Skills in Chemistry 2 (A2)	UMS	60	48	42	36	30	24	0

GCE Chemistry B (Salters)

			Max Mark	a	b	c	d	e	u
F331	Chemistry for Life	UMS	90	72	63	54	45	36	0
F332	Chemistry of Natural Resources	UMS	150	120	105	90	75	60	0
F333	Chemistry in Practice	UMS	60	48	42	36	30	24	0
F334	Chemistry of Materials (A2)	UMS	90	72	63	54	45	36	0
F335	Chemistry by Design (A2)	UMS	120	96	84	72	60	48	0
F336	Chemistry Individual Investigation (A2)	UMS	90	72	63	54	45	36	0



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GCE Classics / Classics: Ancient History / Classics: Classical Civilisation / Classics: Classical Greek / Classics: Latin

			Max Mark	a	b	c	d	e	u
F361	(L1) Latin Language	UMS	100	80	70	60	50	40	0
F362	(L2) Latin Verse and Prose Literature	UMS	100	80	70	60	50	40	0
F363	(L3) Latin Verse (A2)	UMS	100	80	70	60	50	40	0
F364	(L4) Latin Prose (A2)	UMS	100	80	70	60	50	40	0
F371	(G1) Classical Greek Language	UMS	100	80	70	60	50	40	0
F372	(G2) Classical Greek Verse and Prose Literature	UMS	100	80	70	60	50	40	0
F373	(G3) Classical Greek Verse (A2)	UMS	100	80	70	60	50	40	0
F374	(G4) Classical Greek Prose (A2)	UMS	100	80	70	60	50	40	0
F381	(CC1) Archaeology: Mycenae and the classical world	UMS	100	80	70	60	50	40	0
F382	(CC2) Homer's Odyssey and Society	UMS	100	80	70	60	50	40	0
F383	(CC3) Roman Society and Thought	UMS	100	80	70	60	50	40	0
F384	(CC4) Greek Tragedy in its context	UMS	100	80	70	60	50	40	0
F385	(CC5) Greek Historians	UMS	100	80	70	60	50	40	0
F386	(CC6) City Life in Roman Italy	UMS	100	80	70	60	50	40	0
F387	(CC7) Roman Britain: life in the outpost of the Empire (A2)	UMS	100	80	70	60	50	40	0
F388	(CC8) Art and Architecture in the Greek World (A2)	UMS	100	80	70	60	50	40	0
F389	(CC9) Comic Drama in the Ancient World (A2)	UMS	100	80	70	60	50	40	0
F390	(CC10) Virgil and the world of the hero (A2)	UMS	100	80	70	60	50	40	0
F391	(AH1) Greek History from original sources	UMS	100	80	70	60	50	40	0
F392	(AH2) Roman History from original sources	UMS	100	80	70	60	50	40	0
F393	(AH3) Greek History: conflict and culture (A2)	UMS	100	80	70	60	50	40	0
F394	(AH4) Roman History: the use and abuse of power (A2)	UMS	100	80	70	60	50	40	0

GCE Computing

			Max Mark	a	b	c	d	e	u
F451	Computer Fundamentals	UMS	100	80	70	60	50	40	0
F452	Programming Techniques and Logical Methods	UMS	100	80	70	60	50	40	0
F453	Advanced Computing Theory (A2)	UMS	120	96	84	72	60	48	0
F454	Computing Project (A2)	UMS	80	64	56	48	40	32	0



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GCE Critical Thinking

			Max Mark	a	b	c	d	e	u
F501	Introduction to Critical Thinking	UMS	100	80	70	60	50	40	0
F502	Assessing and Developing Argument	UMS	100	80	70	60	50	40	0
F503	Ethical Reasoning and Decision-making (A2)	UMS	100	80	70	60	50	40	0
F504	Critical Reasoning (A2)	UMS	100	80	70	60	50	40	0

GCE Design and Technology: Product Design

			Max Mark	a	b	c	d	e	u
F521	Advanced Innovation Challenge	UMS	80	64	56	48	40	32	0
F522	Product Study	UMS	120	96	84	72	60	48	0
F523	Design, Make and Evaluate (A2)	UMS	120	96	84	72	60	48	0
F524	Product Design (A2)	UMS	80	64	56	48	40	32	0

GCE Dutch

			Max Mark	a	b	c	d	e	u
F881	Dutch: Listening, Reading and Writing 1	UMS	200	160	140	120	100	80	0
F882	Dutch: Listening, Reading and Writing 2 (A2)	UMS	200	160	140	120	100	80	0

GCE Economics

			Max Mark	a	b	c	d	e	u
F581	Markets in Action	UMS	100	80	70	60	50	40	0
F582	The National and International Economy	UMS	100	80	70	60	50	40	0
F583	Economics of Work and Leisure (A2)	UMS	100	80	70	60	50	40	0
F584	Transport Economics (A2)	UMS	100	80	70	60	50	40	0
F585	The Global Economy (A2)	UMS	100	80	70	60	50	40	0



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GCE Electronics

			Max Mark	a	b	c	d	e	u
F611	Simple Systems	UMS	110	88	77	66	55	44	0
F612	Signal Processors	UMS	110	88	77	66	55	44	0
F613	Build and Investigate Electronic Circuits	UMS	80	64	56	48	40	32	0
F614	Electronic Control Systems (A2)	UMS	110	88	77	66	55	44	0
F615	Communication Systems (A2)	UMS	110	88	77	66	55	44	0
F616	Design, Build and Investigate Electronic Circuits (A2)	UMS	80	64	56	48	40	32	0

GCE English Language

			Max Mark	a	b	c	d	e	u
F651	The Dynamics of Speech	UMS	120	96	84	72	60	48	0
F652	Texts and Audiences	UMS	80	64	56	48	40	32	0
F653	Culture, Language and Identity (A2)	UMS	120	96	84	72	60	48	0
F654	Media Language (A2)	UMS	80	64	56	48	40	32	0

GCE English Language and Literature

			Max Mark	a	b	c	d	e	u
F671	Speaking Voices [Closed Text]	UMS	120	96	84	72	60	48	0
F672	Changing Texts	UMS	80	64	56	48	40	32	0
F673	Dramatic Voices (A2)	UMS	120	96	84	72	60	48	0
F674	Connections across Texts [Closed Text] (A2)	UMS	80	64	56	48	40	32	0

GCE English Literature

			Max Mark	a	b	c	d	e	u
F661	Poetry and Prose 1800-1945 [Closed Text]	UMS	120	96	84	72	60	48	0
F662	Literature post-1900	UMS	80	64	56	48	40	32	0
F663	Drama and Poetry pre-1800 [Closed Text] (A2)	UMS	120	96	84	72	60	48	0
F664	Texts in Time (A2)	UMS	80	64	56	48	40	32	0



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GCE French

			Max Mark	a	b	c	d	e	u
F701	French: Speaking	UMS	60	48	42	36	30	24	0
F702	French: Listening, Reading and Writing 1	UMS	140	112	98	84	70	56	0
F703	French: Speaking (A2)	UMS	60	48	42	36	30	24	0
F704	French: Listening, Reading and Writing 2 (A2)	UMS	140	112	98	84	70	56	0

GCE General Studies

			Max Mark	a	b	c	d	e	u
F731	The Cultural and Social Domains	UMS	140	112	98	84	70	56	0
F732	The Scientific Domain	UMS	60	48	42	36	30	24	0
F733	Domain Exploration: Applying Synoptic Skills (A2)	UMS	100	80	70	60	50	40	0
F734	Culture, Science and Society: Making Connections (A2)	UMS	100	80	70	60	50	40	0

GCE Geography

			Max Mark	a	b	c	d	e	u
F761	Managing Physical Environments	UMS	100	80	70	60	50	40	0
F762	Managing Change in Human Environments	UMS	100	80	70	60	50	40	0
F763	Global Issues (A2)	UMS	120	96	84	72	60	48	0
F764	Geographical Skills (A2)	UMS	80	64	56	48	40	32	0

GCE Geology

			Max Mark	a	b	c	d	e	u
F791	Global Tectonics	UMS	90	72	63	54	45	36	0
F792	Rocks - Processes and Products	UMS	150	120	105	90	75	60	0
F793	Practical Skills in Geology 1	UMS	60	48	42	36	30	24	0
F794	Environmental Geology (A2)	UMS	90	72	63	54	45	36	0
F795	Evolution of Life, Earth and Climate (A2)	UMS	150	120	105	90	75	60	0
F796	Practical Skills in Geology 2 (A2)	UMS	60	48	42	36	30	24	0



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GCE German

			Max Mark	a	b	c	d	e	u
F711	German: Speaking	UMS	60	48	42	36	30	24	0
F712	German: Listening, Reading and Writing 1	UMS	140	112	98	84	70	56	0
F713	German: Speaking (A2)	UMS	60	48	42	36	30	24	0
F714	German: Listening, Reading and Writing 2 (A2)	UMS	140	112	98	84	70	56	0

GCE Government and Politics

			Max Mark	a	b	c	d	e	u
F851	Contemporary Politics of the UK	UMS	100	80	70	60	50	40	0
F852	Contemporary Government of the UK	UMS	100	80	70	60	50	40	0
F853	Contemporary US Government and Politics (A2)	UMS	100	80	70	60	50	40	0
F854	Political Ideas and Concepts (A2)	UMS	100	80	70	60	50	40	0
F855	US Government and Politics (A2)	UMS	100	80	70	60	50	40	0
F856	Political Ideas and Concepts in Practice (A2)	UMS	100	80	70	60	50	40	0

GCE Gujarati

			Max Mark	a	b	c	d	e	u
F883	Gujarati: Listening, Reading and Writing 1	UMS	200	160	140	120	100	80	0
F884	Gujarati: Listening, Reading and Writing 2 (A2)	UMS	200	160	140	120	100	80	0



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GCE Health and Social Care

			Max Mark	a	b	c	d	e	u
F910	Promoting quality care	UMS	100	80	70	60	50	40	0
F911	Communication in care settings	UMS	100	80	70	60	50	40	0
F912	Promoting good health	UMS	100	80	70	60	50	40	0
F913	Health and safety in care settings	UMS	100	80	70	60	50	40	0
F914	Caring for people with additional needs	UMS	100	80	70	60	50	40	0
F915	Working in early-years care and education	UMS	100	80	70	60	50	40	0
F916	Health as a lifestyle choice	UMS	100	80	70	60	50	40	0
F917	Complementary therapies	UMS	100	80	70	60	50	40	0
F918	Caring for older people	UMS	100	80	70	60	50	40	0
F919	Care practice and provision (A2)	UMS	100	80	70	60	50	40	0
F920	Understanding human behaviour and development (A2)	UMS	100	80	70	60	50	40	0
F921	Anatomy and physiology in practice (A2)	UMS	100	80	70	60	50	40	0
F922	Child development (A2)	UMS	100	80	70	60	50	40	0
F923	Mental-health issues (A2)	UMS	100	80	70	60	50	40	0
F924	Social trends (A2)	UMS	100	80	70	60	50	40	0
F925	Research methods in health and social care (A2)	UMS	100	80	70	60	50	40	0

GCE History A

			Max Mark	a	b	c	d	e	u
F961	British History Period Studies	UMS	100	80	70	60	50	40	0
F962	European and World History Period Studies	UMS	100	80	70	60	50	40	0
F963	British History Enquiries	UMS	100	80	70	60	50	40	0
F964	European and World History Enquiries	UMS	100	80	70	60	50	40	0
F965	Historical Interpretations and Investigations (A2)	UMS	80	64	56	48	40	32	0
F966	Historical Themes (A2)	UMS	120	96	84	72	60	48	0



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GCE History B

			Max Mark	a	b	c	d	e	u
F981	Historical Explanation - British History	UMS	100	80	70	60	50	40	0
F982	Historical Explanation - Non-British History	UMS	100	80	70	60	50	40	0
F983	Using Historical Evidence - British History	UMS	100	80	70	60	50	40	0
F984	Using Historical Evidence - Non-British History	UMS	100	80	70	60	50	40	0
F985	Historical Controversies - British History (A2)	UMS	120	96	84	72	60	48	0
F986	Historical Controversies - Non-British History (A2)	UMS	120	96	84	72	60	48	0
F987	Historical Significance (A2)	UMS	80	64	56	48	40	32	0

GCE Home Economics (Food, Nutrition and Health)

			Max Mark	a	b	c	d	e	u
G001	Society and Health	UMS	100	80	70	60	50	40	0
G002	Resource Management	UMS	100	80	70	60	50	40	0
G003	Home Economics (Food, Nutrition and Health) Investigative Study	UMS	100	80	70	60	50	40	0
G004	Nutrition and Food Production (A2)	UMS	100	80	70	60	50	40	0

GCE Human Biology

			Max Mark	a	b	c	d	e	u
F221	Molecules, Blood and Gas Exchange	UMS	90	72	63	54	45	36	0
F222	Growth, Development and Disease	UMS	150	120	105	90	75	60	0
F223	Practical Skills in Human Biology	UMS	60	48	42	36	30	24	0
F224	Energy, Reproduction and Populations (A2)	UMS	90	72	63	54	45	36	0
F225	Genetics, Control and Ageing (A2)	UMS	150	120	105	90	75	60	0
F226	Extended Investigation in Human Biology (A2)	UMS	60	48	42	36	30	24	0



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GCE Applied ICT

			Max Mark	a	b	c	d	e	u
G040	Using ICT to communicate	UMS	100	80	70	60	50	40	0
G041	How organisations use ICT	UMS	100	80	70	60	50	40	0
G042	ICT solutions for individuals and society	UMS	100	80	70	60	50	40	0
G043	System specification and configuration	UMS	100	80	70	60	50	40	0
G044	Problem solving using ICT	UMS	100	80	70	60	50	40	0
G045	Software development-design	UMS	100	80	70	60	50	40	0
G046	Communicating using computers	UMS	100	80	70	60	50	40	0
G047	Introduction to programming	UMS	100	80	70	60	50	40	0
G048	Working to a brief (A2)	UMS	100	80	70	60	50	40	0
G049	Numerical modelling using spreadsheets (A2)	UMS	100	80	70	60	50	40	0
G050	Interactive multimedia products (A2)	UMS	100	80	70	60	50	40	0
G051	Publishing (A2)	UMS	100	80	70	60	50	40	0
G052	Artwork and imaging (A2)	UMS	100	80	70	60	50	40	0
G053	Developing and creating websites (A2)	UMS	100	80	70	60	50	40	0
G054	Software development (A2)	UMS	100	80	70	60	50	40	0
G055	Networking solutions (A2)	UMS	100	80	70	60	50	40	0
G056	Program design, production and testing (A2)	UMS	100	80	70	60	50	40	0
G057	Database design (A2)	UMS	100	80	70	60	50	40	0
G058	Developing and maintaining ICT systems for users (A2)	UMS	100	80	70	60	50	40	0
G059	ICT solutions for people with individual needs (A2)	UMS	100	80	70	60	50	40	0

GCE ICT

			Max Mark	a	b	c	d	e	u
G061	Information, Systems and Applications	UMS	120	96	84	72	60	48	0
G062	Structured ICT tasks	UMS	80	64	56	48	40	32	0
G063	ICT Systems, Applications and Implications (A2)	UMS	120	96	84	72	60	48	0
G064	ICT Project (A2)	UMS	80	64	56	48	40	32	0



Unit level UMS grade boundaries, January and June 2012 series
AS GCE / Advanced GCE / AS GCE Double Award / Advanced GCE Double Award

GCE Law

			Max Mark	a	b	c	d	e	u
G151	English Legal System	UMS	120	96	84	72	60	48	0
G152	Sources of Law	UMS	80	64	56	48	40	32	0
G153	Criminal Law (A2)	UMS	120	96	84	72	60	48	0
G154	Criminal Law Special Study (A2)	UMS	80	64	56	48	40	32	0
G155	Law of Contract (A2)	UMS	120	96	84	72	60	48	0
G156	Law of Contract Special Study (A2)	UMS	80	64	56	48	40	32	0
G157	Law of Torts (A2)	UMS	120	96	84	72	60	48	0
G158	Law of Torts Special Study (A2)	UMS	80	64	56	48	40	32	0

GCE Leisure Studies

			Max Mark	a	b	c	d	e	u
G180	Exploring leisure	UMS	100	80	70	60	50	40	0
G181	Customer service in the leisure industry	UMS	100	80	70	60	50	40	0
G182	Leisure industry practice	UMS	100	80	70	60	50	40	0
G183	Event management (A2)	UMS	100	80	70	60	50	40	0
G184	Human resources in the leisure industry (A2)	UMS	100	80	70	60	50	40	0
G185	Leisure in the outdoors (A2)	UMS	100	80	70	60	50	40	0



Unit level UMS grade boundaries, January and June 2012 series
AS GCE / Advanced GCE / AS GCE Double Award / Advanced GCE Double Award

GCE Mathematics

			Max Mark	a	b	c	d	e	u
4721	(C1) Core Mathematics 1	UMS	100	80	70	60	50	40	0
4722	(C2) Core Mathematics 2	UMS	100	80	70	60	50	40	0
4723	(C3) Core Mathematics 3	UMS	100	80	70	60	50	40	0
4724	(C4) Core Mathematics 4	UMS	100	80	70	60	50	40	0
4725	(FP1) Further Pure Mathematics 1	UMS	100	80	70	60	50	40	0
4726	(FP2) Further Pure Mathematics 2	UMS	100	80	70	60	50	40	0
4727	(FP3) Further Pure Mathematics 3	UMS	100	80	70	60	50	40	0
4728	(M1) Mechanics 1	UMS	100	80	70	60	50	40	0
4729	(M2) Mechanics 2	UMS	100	80	70	60	50	40	0
4730	(M3) Mechanics 3	UMS	100	80	70	60	50	40	0
4731	(M4) Mechanics 4	UMS	100	80	70	60	50	40	0
4732	(S1) Probability and Statistics 1	UMS	100	80	70	60	50	40	0
4733	(S2) Probability and Statistics 2	UMS	100	80	70	60	50	40	0
4734	(S3) Probability and Statistics 3	UMS	100	80	70	60	50	40	0
4735	(S4) Probability and Statistics 4	UMS	100	80	70	60	50	40	0
4736	(D1) Decision Mathematics 1	UMS	100	80	70	60	50	40	0
4737	(D2) Decision Mathematics 2	UMS	100	80	70	60	50	40	0



Unit level UMS grade boundaries, January and June 2012 series

AS GCE / Advanced GCE / AS GCE Double Award / Advanced GCE Double Award

GCE Mathematics (MEI)

			Max Mark	a	b	c	d	e	u
4751	(C1) MEI Introduction to Advanced Mathematics	UMS	100	80	70	60	50	40	0
4752	(C2) MEI Concepts for Advanced Mathematics	UMS	100	80	70	60	50	40	0
4753	(C3) MEI Methods for Advanced Mathematics with Coursework	UMS	100	80	70	60	50	40	0
4754	(C4) MEI Applications of Advanced Mathematics	UMS	100	80	70	60	50	40	0
4755	(FP1) MEI Further Concepts for Advanced Mathematics	UMS	100	80	70	60	50	40	0
4756	(FP2) MEI Further Methods for Advanced Mathematics	UMS	100	80	70	60	50	40	0
4757	(FP3) MEI Further Applications of Advanced Mathematics	UMS	100	80	70	60	50	40	0
4758	(DE) MEI Differential Equations with Coursework	UMS	100	80	70	60	50	40	0
4761	(M1) MEI Mechanics 1	UMS	100	80	70	60	50	40	0
4762	(M2) MEI Mechanics 2	UMS	100	80	70	60	50	40	0
4763	(M3) MEI Mechanics 3	UMS	100	80	70	60	50	40	0
4764	(M4) MEI Mechanics 4	UMS	100	80	70	60	50	40	0
4766	(S1) MEI Statistics 1	UMS	100	80	70	60	50	40	0
4767	(S2) MEI Statistics 2	UMS	100	80	70	60	50	40	0
4768	(S3) MEI Statistics 3	UMS	100	80	70	60	50	40	0
4769	(S4) MEI Statistics 4	UMS	100	80	70	60	50	40	0
4771	(D1) MEI Decision Mathematics 1	UMS	100	80	70	60	50	40	0
4772	(D2) MEI Decision Mathematics 2	UMS	100	80	70	60	50	40	0
4773	(DC) MEI Decision Mathematics Computation	UMS	100	80	70	60	50	40	0
4776	(NM) MEI Numerical Methods with Coursework	UMS	100	80	70	60	50	40	0
4777	(NC) MEI Numerical Computation	UMS	100	80	70	60	50	40	0



Unit level UMS grade boundaries, January and June 2012 series
AS GCE / Advanced GCE / AS GCE Double Award / Advanced GCE Double Award

GCE Mathematics (4 Unit) (pilot)

			Max Mark	a	b	c	d	e	u
G801	(MC1) Mathematics Core 1	UMS	100	80	70	60	50	40	0
G802	(MC2) Mathematics Core 2	UMS	100	80	70	60	50	40	0
G803	(MC3) Mathematics Core 3	UMS	120	96	84	72	60	48	0
G804	(S1) Statistics 1	UMS	80	64	56	48	40	32	0
G805	(M1) Mechanics 1	UMS	80	64	56	48	40	32	0
G806	(D) Decision	UMS	80	64	56	48	40	32	0
G807	(FM1) Further Mathematics 1	UMS	120	96	84	72	60	48	0
G808	(FM2) Further Mathematics 2	UMS	80	64	56	48	40	32	0
G809	(S2) Statistics 2	UMS	120	96	84	72	60	48	0
G810	(M2) Mechanics 2	UMS	120	96	84	72	60	48	0
G811	(PM) Pure Mathematics	UMS	100	80	70	60	50	40	0
G812	(MM) Modelling Mathematics	UMS	100	80	70	60	50	40	0

GCE Media Studies

			Max Mark	a	b	c	d	e	u
G321	Foundation Portfolio in Media	UMS	100	80	70	60	50	40	0
G322	Key Media Concepts (TV Drama)	UMS	100	80	70	60	50	40	0
G323	Key Media Concepts (Radio Drama)	UMS	100	80	70	60	50	40	0
G324	Advanced Portfolio in Media (A2)	UMS	100	80	70	60	50	40	0
G325	Critical Perspectives in Media (A2)	UMS	100	80	70	60	50	40	0

GCE Music

			Max Mark	a	b	c	d	e	u
G351	Performing Music 1	UMS	120	96	84	72	60	48	0
G352	Composing 1	UMS	90	72	63	54	45	36	0
G353	Introduction to Historical Study in Music	UMS	90	72	63	54	45	36	0
G354	Performing Music 2 (Interpretation) (A2)	UMS	120	96	84	72	60	48	0
G355	Composing 2 (A2)	UMS	90	72	63	54	45	36	0
G356	Historical and Analytical Studies in Music (A2)	UMS	90	72	63	54	45	36	0



Unit level UMS grade boundaries, January and June 2012 series
AS GCE / Advanced GCE / AS GCE Double Award / Advanced GCE Double Award

GCE Performance Studies

			Max Mark	a	b	c	d	e	u
G401	Creating Performance	UMS	140	112	98	84	70	56	0
G402	Performance Contexts 1	UMS	60	48	42	36	30	24	0
G403	Performance Contexts 2 (A2)	UMS	60	48	42	36	30	24	0
G404	Performance Project (A2)	UMS	140	112	98	84	70	56	0

GCE Performing Arts

			Max Mark	a	b	c	d	e	u
G380	Investigating performing arts organisations	UMS	100	80	70	60	50	40	0
G381	Professional practice: skills development	UMS	100	80	70	60	50	40	0
G382	Professional practice: performance	UMS	100	80	70	60	50	40	0
G383	Professional practice: production	UMS	100	80	70	60	50	40	0
G384	Getting work (A2)	UMS	100	80	70	60	50	40	0
G385	Exploring repertoire (A2)	UMS	100	80	70	60	50	40	0
G386	Producing your showcase (A2)	UMS	100	80	70	60	50	40	0
G387	Production demonstration (A2)	UMS	100	80	70	60	50	40	0

GCE Persian

			Max Mark	a	b	c	d	e	u
F885	Persian: Listening, Reading and Writing 1	UMS	200	160	140	120	100	80	0
F886	Persian: Listening, Reading and Writing 2 (A2)	UMS	200	160	140	120	100	80	0

GCE Physical Education

			Max Mark	a	b	c	d	e	u
G451	An introduction to Physical Education	UMS	120	96	84	72	60	48	0
G452	Acquiring, developing and evaluating practical skills	UMS	80	64	56	48	40	32	0
G453	Principles and concepts across different areas (A2)	UMS	140	112	98	84	70	56	0
G454	The improvement of effective performance (A2)	UMS	60	48	42	36	30	24	0



Unit level UMS grade boundaries, January and June 2012 series
AS GCE / Advanced GCE / AS GCE Double Award / Advanced GCE Double Award

GCE Physics A

			Max Mark	a	b	c	d	e	u
G481	Mechanics	UMS	90	72	63	54	45	36	0
G482	Electrons, Waves and Photons	UMS	150	120	105	90	75	60	0
G483	Practical Skills in Physics 1	UMS	60	48	42	36	30	24	0
G484	The Newtonian World (A2)	UMS	90	72	63	54	45	36	0
G485	Fields, Particles and Frontiers of Physics (A2)	UMS	150	120	105	90	75	60	0
G486	Practical Skills in Physics 2 (A2)	UMS	60	48	42	36	30	24	0

GCE Physics B

			Max Mark	a	b	c	d	e	u
G491	Physics in Action	UMS	90	72	63	54	45	36	0
G492	Understanding Processes, Experimentation and Data Handling	UMS	150	120	105	90	75	60	0
G493	Physics in Practice	UMS	60	48	42	36	30	24	0
G494	Rise and Fall of the Clockwork Universe (A2)	UMS	90	72	63	54	45	36	0
G495	Field and Particle Pictures (A2)	UMS	150	120	105	90	75	60	0
G496	Researching Physics (A2)	UMS	60	48	42	36	30	24	0

GCE Portuguese

			Max Mark	a	b	c	d	e	u
F887	Portuguese: Listening, Reading and Writing 1	UMS	200	160	140	120	100	80	0
F888	Portuguese: Listening, Reading and Writing 2 (A2)	UMS	200	160	140	120	100	80	0

GCE Psychology

			Max Mark	a	b	c	d	e	u
G541	Psychological Investigations	UMS	60	48	42	36	30	24	0
G542	Core Studies	UMS	140	112	98	84	70	56	0
G543	Options in Applied Psychology (A2)	UMS	100	80	70	60	50	40	0
G544	Approaches and Research Methods in Psychology (A2)	UMS	100	80	70	60	50	40	0



Unit level UMS grade boundaries, January and June 2012 series
AS GCE / Advanced GCE / AS GCE Double Award / Advanced GCE Double Award

GCE Religious Studies

			Max Mark	a	b	c	d	e	u
G571	Philosophy of Religion (AS)	UMS	100	80	70	60	50	40	0
G572	Religious Ethics (AS)	UMS	100	80	70	60	50	40	0
G573	Jewish Scriptures (AS)	UMS	100	80	70	60	50	40	0
G574	New Testament (AS)	UMS	100	80	70	60	50	40	0
G575	Developments in Christian Theology (AS)	UMS	100	80	70	60	50	40	0
G576	Buddhism (AS)	UMS	100	80	70	60	50	40	0
G577	Hinduism (AS)	UMS	100	80	70	60	50	40	0
G578	Islam (AS)	UMS	100	80	70	60	50	40	0
G579	Judaism (AS)	UMS	100	80	70	60	50	40	0
G581	Philosophy of Religion (A2)	UMS	100	80	70	60	50	40	0
G582	Religious Ethics (A2)	UMS	100	80	70	60	50	40	0
G583	Jewish Scriptures (A2)	UMS	100	80	70	60	50	40	0
G584	New Testament (A2)	UMS	100	80	70	60	50	40	0
G585	Developments in Christian Theology (A2)	UMS	100	80	70	60	50	40	0
G586	Buddhism (A2)	UMS	100	80	70	60	50	40	0
G587	Hinduism (A2)	UMS	100	80	70	60	50	40	0
G588	Islam (A2)	UMS	100	80	70	60	50	40	0
G589	Judaism (A2)	UMS	100	80	70	60	50	40	0



Unit level UMS grade boundaries, January and June 2012 series
AS GCE / Advanced GCE / AS GCE Double Award / Advanced GCE Double Award

GCE Applied Science

			Max Mark	a	b	c	d	e	u
G620	Science at work	UMS	100	80	70	60	50	40	0
G621	Analysis at work	UMS	100	80	70	60	50	40	0
G622	Monitoring the activity of the human body	UMS	100	80	70	60	50	40	0
G623	Cells and molecules	UMS	100	80	70	60	50	40	0
G624	Chemicals for a purpose	UMS	100	80	70	60	50	40	0
G625	Forensic science	UMS	100	80	70	60	50	40	0
G626	The physics of sport	UMS	100	80	70	60	50	40	0
G627	Investigating the scientist's work (A2)	UMS	100	80	70	60	50	40	0
G628	Sampling, testing and processing (A2)	UMS	100	80	70	60	50	40	0
G629	Synthesising organic chemicals (A2)	UMS	100	80	70	60	50	40	0
G630	Materials for a purpose (A2)	UMS	100	80	70	60	50	40	0
G631	Electrons in action (A2)	UMS	100	80	70	60	50	40	0
G632	The mind and the brain (A2)	UMS	100	80	70	60	50	40	0
G633	Ecology and managing the environment (A2)	UMS	100	80	70	60	50	40	0
G634	Applications of biotechnology (A2)	UMS	100	80	70	60	50	40	0
G635	Working waves (A2)	UMS	100	80	70	60	50	40	0

GCE Science (AS only)

			Max Mark	a	b	c	d	e	u
G641	Remote Sensing and the Natural Environment	UMS	90	72	63	54	45	36	0
G642	Science and Human Activity	UMS	150	120	105	90	75	60	0
G643	Practical Skills in Science	UMS	60	48	42	36	30	24	0

GCE Sociology

			Max Mark	a	b	c	d	e	u
G671	Exploring Socialisation, Culture and Identity	UMS	100	80	70	60	50	40	0
G672	Topics in Socialisation, Culture and Identity	UMS	100	80	70	60	50	40	0
G673	Power and Control (A2)	UMS	100	80	70	60	50	40	0
G674	Exploring Social Inequality and Difference (A2)	UMS	100	80	70	60	50	40	0



Unit level UMS grade boundaries, January and June 2012 series
AS GCE / Advanced GCE / AS GCE Double Award / Advanced GCE Double Award

GCE Spanish

			Max Mark	a	b	c	d	e	u
F721	Spanish: Speaking	UMS	60	48	42	36	30	24	0
F722	Spanish: Listening, Reading and Writing 1	UMS	140	112	98	84	70	56	0
F723	Spanish: Speaking (A2)	UMS	60	48	42	36	30	24	0
F724	Spanish: Listening, Reading and Writing 2 (A2)	UMS	140	112	98	84	70	56	0

GCE Statistics (MEI)

			Max Mark	a	b	c	d	e	u
G241	Statistics 1 (Z1)	UMS	100	80	70	60	50	40	0
G242	Statistics 2 (Z2)	UMS	100	80	70	60	50	40	0
G243	Statistics 3 (Z3)	UMS	100	80	70	60	50	40	0

GCE Travel and Tourism

			Max Mark	a	b	c	d	e	u
G720	Introducing travel and tourism	UMS	100	80	70	60	50	40	0
G721	Customer service in travel and tourism	UMS	100	80	70	60	50	40	0
G722	Travel destinations	UMS	100	80	70	60	50	40	0
G723	International travel	UMS	100	80	70	60	50	40	0
G724	Tourist attractions	UMS	100	80	70	60	50	40	0
G725	Organising travel	UMS	100	80	70	60	50	40	0
G726	Hospitality	UMS	100	80	70	60	50	40	0
G727	Working overseas	UMS	100	80	70	60	50	40	0
G728	Tourism development (A2)	UMS	100	80	70	60	50	40	0
G729	Event management (A2)	UMS	100	80	70	60	50	40	0
G730	The guided tour (A2)	UMS	100	80	70	60	50	40	0
G731	Ecotourism (A2)	UMS	100	80	70	60	50	40	0
G732	Adventure tourism (A2)	UMS	100	80	70	60	50	40	0
G733	Cultural tourism (A2)	UMS	100	80	70	60	50	40	0
G734	Marketing in travel and tourism (A2)	UMS	100	80	70	60	50	40	0
G735	Human resources in travel and tourism (A2)	UMS	100	80	70	60	50	40	0



Unit level UMS grade boundaries, January and June 2012 series

AS GCE / Advanced GCE / AS GCE Double Award / Advanced GCE Double Award

GCE Turkish

			Max Mark	a	b	c	d	e	u
F889	Turkish: Listening, Reading and Writing 1	UMS	200	160	140	120	100	80	0
F890	Turkish: Listening, Reading and Writing 2 (A2)	UMS	200	160	140	120	100	80	0



Unit level points grade boundaries, January and June 2012 series

Levels 1–3 Principal Learning

Level 1 Principal Learning in Business, Administration and Finance

			Max Mark	a*	a	b	u			
F261	Getting into business enterprise	Points	8	6	4	2	0			
F262	Administration skills for business	Points	4	3	2	1	0			
F263	Learning to manage your personal finances	Points	4	3	2	1	0			
F264	Exploring teamwork and communication skills for business	Points	4	3	2	1	0			
F265	Exploring effective customer-handling skills for business	Points	4	3	2	1	0			
F266	Developing your personal selling skills for business	Points	4	3	2	1	0			
F267	Preparing for work in a business environment	Points	4	3	2	1	0			

Level 2 Principal Learning in Business, Administration and Finance

			Max Mark	a*	a	b	c	u		
F268	Business enterprise in action	Points	10	8	6	4	2	0		
F269	Developing your business communication skills	Points	5	4	3	2	1	0		
F270	Developing your business administration skills	Points	10	8	6	4	2	0		
F271	Managing your finances	Points	5	4	3	2	1	0		
F272	Introducing business finance and accounting	Points	10	8	6	4	2	0		
F273	Marketing and selling in business	Points	5	4	3	2	1	0		
F274	Developing effective team-working for business	Points	5	4	3	2	1	0		
F275	Developing effective customer-handling skills for business	Points	5	4	3	2	1	0		
F276	Responsible business practices	Points	5	4	3	2	1	0		
F277	Change in the business environment	Points	5	4	3	2	1	0		
F278	Planning for employment in a business environment	Points	5	4	3	2	1	0		



Unit level points grade boundaries, January and June 2012 series

Levels 1–3 Principal Learning

Level 3 Principal Learning in Business, Administration and Finance

			Max Mark	a*	a	b	c	d	e	u
F279	Setting up and running a business enterprise in today's world	Points	21	18	15	12	9	6	3	0
F280	Effective communication in the business world	Points	7	6	5	4	3	2	1	0
F281	Effective business administration	Points	14	12	10	8	6	4	2	0
F282	Managing personal finances	Points	14	12	10	8	6	4	2	0
F283	Finance and accounting in business	Points	14	12	10	8	6	4	2	0
F284	Marketing and selling in today's business world	Points	14	12	10	8	6	4	2	0
F285	The effective business team	Points	7	6	5	4	3	2	1	0
F286	Effective customer-handling skills for business	Points	14	12	10	8	6	4	2	0
F287	Responsible business practices in today's global market	Points	7	6	5	4	3	2	1	0
F288	The ever-changing business world	Points	7	6	5	4	3	2	1	0
F289	Career progression in a business environment	Points	7	6	5	4	3	2	1	0

Level 1 Principal Learning in Creative and Media

			Max Mark	a*	a	b	u
F471	Introducing the creative and media world	Points	8	6	4	2	0
F472	Introducing production skills	Points	8	6	4	2	0
F473	Introducing performance skills	Points	8	6	4	2	0
F474	Introducing creative and media skills in community context	Points	4	3	2	1	0
F475	Using creative and media skills in local community context	Points	4	3	2	1	0

Level 2 Principal Learning in Creative and Media

			Max Mark	a*	a	b	c	u
F476	Exploring the creative and media world	Points	10	8	6	4	2	0
F477	Promoting products, performances and ideas	Points	10	8	6	4	2	0
F478	Individual realisation - who I am and who am I?	Points	10	8	6	4	2	0
F479	Responding to a brief	Points	10	8	6	4	2	0
F480	Exploring group performance skills	Points	10	8	6	4	2	0
F481	Exploring digital technologies	Points	10	8	6	4	2	0
F482	Using creative and media skills in the wider community	Points	10	8	6	4	2	0



Unit level points grade boundaries, January and June 2012 series

Levels 1–3 Principal Learning

Level 3 Principal Learning in Creative and Media

			Max Mark	a*	a	b	c	d	e	u
F483	Using creative and media skills in a global context	Points	21	18	15	12	9	6	3	0
F484	Digital technology in the commercial world	Points	21	18	15	12	9	6	3	0
F485	Analysing the influence of genre	Points	21	18	15	12	9	6	3	0
F486	Issues - a personal response	Points	21	18	15	12	9	6	3	0
F487	Self promotion - selling your ideas	Points	21	18	15	12	9	6	3	0
F488	Creativity in business enterprise	Points	21	18	15	12	9	6	3	0

Level 1 Principal Learning in Engineering

			Max Mark	a*	a	b	u
F541	Introduction to the world of engineering (Viva voce)	Points	4	3	2	1	0
F542	Practical engineering and communication skills	Points	8	6	4	2	0
F543	Using computer aided engineering	Points	4	3	2	1	0
F544	Routine maintenance operations	Points	4	3	2	1	0
F545	Introduction to engineering materials	Points	4	3	2	1	0
F546	Introduction to electronics	Points	4	3	2	1	0
F547	Engineering the future	Points	4	3	2	1	0

Level 2 Principal Learning in Engineering

			Max Mark	a*	a	b	c	u
F548	The engineered world (Viva voce)	Points	10	8	6	4	2	0
F549	Engineering design	Points	10	8	6	4	2	0
F550	Engineering applications of computers	Points	10	8	6	4	2	0
F551	Producing engineering solutions	Points	10	8	6	4	2	0
F552	Construct electronic and electrical systems	Points	5	4	3	2	1	0
F553	Manufacturing engineering	Points	10	8	6	4	2	0
F554	Maintenance	Points	5	4	3	2	1	0
F555	Innovation, enterprise and technological advance	Points	10	8	6	4	2	0



Unit level points grade boundaries, January and June 2012 series

Levels 1–3 Principal Learning

Level 3 Principal Learning in Engineering

			Max Mark	a*	a	b	c	d	e	u
F556	Engineering businesses and the environment	Points	14	12	10	8	6	4	2	0
F557	Applications of computer aided designing	Points	14	12	10	8	6	4	2	0
F558	Selection and application of engineering materials	Points	14	12	10	8	6	4	2	0
F559	Instrumentation and control engineering	Points	14	12	10	8	6	4	2	0
F560	Maintaining engineering systems	Points	7	6	5	4	3	2	1	0
F561	Production and manufacturing	Points	14	12	10	8	6	4	2	0
F562	Innovative design and enterprise	Points	14	12	10	8	6	4	2	0
F563	Mathematical techniques and applications for engineers	Points	14	12	10	8	6	4	2	0
F564	Scientific principles and applications for engineers	Points	21	18	15	12	9	6	3	0

Level 1 Principal Learning in Hospitality

			Max Mark	a*	a	b	u
G011	Introducing the UK hospitality industry	Points	4	3	2	1	0
G012	Investigating the UK hospitality industry	Points	4	3	2	1	0
G013	Introducing customer service in hospitality	Points	8	6	4	2	0
G014	Developing skills to work in the hospitality industry	Points	4	3	2	1	0
G015	Introducing food and beverages	Points	4	3	2	1	0
G016	Preparing and serving food and beverages	Points	8	6	4	2	0

Level 2 Principal Learning in Hospitality

			Max Mark	a*	a	b	c	u
G017	Exploring the UK hospitality industry	Points	10	8	6	4	2	0
G018	Exploring customer service in the hospitality industry	Points	10	8	6	4	2	0
G019	Working safely in hospitality	Points	5	4	3	2	1	0
G020	Working in a hospitality team	Points	10	8	6	4	2	0
G021	Dealing with costs and incomes in hospitality	Points	10	8	6	4	2	0
G022	Providing a hospitality service	Points	10	8	6	4	2	0
G023	Exploring food in hospitality	Points	5	4	3	2	1	0
G024	Cooking and food presentation	Points	10	8	6	4	2	0



Unit level points grade boundaries, January and June 2012 series

Levels 1–3 Principal Learning

Level 3 Principal Learning in Hospitality

			Max Mark	a*	a	b	c	d	e	u
G025	Understanding the hospitality industry	Points	14	12	10	8	6	4	2	0
G026	Legislation and procedures in the hospitality industry	Points	7	6	5	4	3	2	1	0
G027	Customer service in the hospitality industry	Points	14	12	10	8	6	4	2	0
G028	Building and developing effective hospitality teams	Points	14	12	10	8	6	4	2	0
G029	Managing people in the hospitality industry	Points	7	6	5	4	3	2	1	0
G030	Operational finance in the hospitality industry	Points	14	12	10	8	6	4	2	0
G031	Running a hospitality business	Points	14	12	10	8	6	4	2	0
G032	Sales and marketing in the hospitality industry	Points	14	12	10	8	6	4	2	0
G033	Managing a food operation in hospitality	Points	21	18	15	12	9	6	3	0
G034	Hospitality management services	Points	7	6	5	4	3	2	1	0

Level 1 Principal Learning in IT

			Max Mark	a*	a	b	u
G081	The digital world - internal	Points	4	3	2	1	0
G082	The digital world - external	Points	4	3	2	1	0
G083	Working with people	Points	8	6	4	2	0
G084	Working with technology	Points	8	6	4	2	0
G085	Multimedia	Points	8	6	4	2	0

Level 2 Principal Learning in IT

			Max Mark	a*	a	b	c	u
G086	The potential of technology	Points	10	8	6	4	2	0
G087	Exploring organisations	Points	10	8	6	4	2	0
G088	Effective communications	Points	10	8	6	4	2	0
G089	Skills for innovation	Points	10	8	6	4	2	0
G090	Technology systems	Points	10	8	6	4	2	0
G091	Multimedia	Points	10	8	6	4	2	0
G092	Managing projects	Points	10	8	6	4	2	0



Unit level points grade boundaries, January and June 2012 series

Levels 1–3 Principal Learning

Level 3 Principal Learning in IT

			Max Mark	a*	a	b	c	d	e	u
G093	The potential of new technology	Points	14	12	10	8	6	4	2	0
G094	Understanding organisations	Points	14	12	10	8	6	4	2	0
G095	Professional development	Points	21	18	15	12	9	6	3	0
G096	Creating technology solutions	Points	21	18	15	12	9	6	3	0
G097	Multimedia and digital projects	Points	21	18	15	12	9	6	3	0
G098	Making projects successful	Points	21	18	15	12	9	6	3	0
G099	Managing technology systems	Points	14	12	10	8	6	4	2	0

Level 1 Principal Learning in Manufacturing and Product Design

			Max Mark	a*	a	b	u
G291	Introduction to manufacturing	Points	4	3	2	1	0
G292	Dealing with customers and suppliers within a business	Points	4	3	2	1	0
G293	Introduction to working practices in manufacturing	Points	4	3	2	1	0
G294	Introduction to product design and development	Points	8	6	4	2	0
G295	Manufacturing: introduction to materials science	Points	4	3	2	1	0
G296	Manufacturing a product	Points	8	6	4	2	0

Level 2 Principal Learning in Manufacturing and Product Design

			Max Mark	a*	a	b	c	u
G297	Running a manufacturing business	Points	10	8	6	4	2	0
G298	Manufacturing in a global business world	Points	10	8	6	4	2	0
G299	Working in manufacturing	Points	10	8	6	4	2	0
G300	Designing and developing products in manufacture	Points	10	8	6	4	2	0
G301	Manufacturing: Applied Materials Science	Points	10	8	6	4	2	0
G302	Processes and Systems used in manufacturing	Points	10	8	6	4	2	0
G303	Product manufacture	Points	10	8	6	4	2	0



Unit level points grade boundaries, January and June 2012 series
Levels 1–3 Principal Learning

Level 3 Principal Learning in Manufacturing and Product Design

			Max Mark	a*	a	b	c	d	e	u
G304	Manufacturing business principles	Points	14	12	10	8	6	4	2	0
G305	Developing market strategies for manufacturing businesses	Points	14	12	10	8	6	4	2	0
G306	The importance of supply chain management to manufacturing	Points	7	6	5	4	3	2	1	0
G307	Leading a manufacturing team	Points	7	6	5	4	3	2	1	0
G308	Research, development and introduction of new products	Points	21	18	15	12	9	6	3	0
G309	Theory and application of materials science	Points	21	18	15	12	9	6	3	0
G310	Production and processing systems in manufacturing	Points	21	18	15	12	9	6	3	0
G311	Management of production and processing operations in manufacturing	Points	14	12	10	8	6	4	2	0
G312	Quality in manufacturing	Points	7	6	5	4	3	2	1	0

Level 1 Principal Learning in Public Services

			Max Mark	a*	a	b	u
G421	Introduction to public services	Points	8	6	4	2	0
G422	Finding out about how public services serve your community	Points	8	6	4	2	0
G423	Working with public services to maintain health and well-being	Points	4	3	2	1	0
G424	Public services and community protection	Points	4	3	2	1	0
G425	Developing skills to work in public services	Points	8	6	4	2	0

Level 2 Principal Learning in Public Services

			Max Mark	a*	a	b	c	u
G426	Exploring public services	Points	5	4	3	2	1	0
G427	Funding of public services	Points	10	8	6	4	2	0
G428	Government and legislation in public services	Points	10	8	6	4	2	0
G429	Communities and public services	Points	10	8	6	4	2	0
G430	Promoting and influencing public services	Points	10	8	6	4	2	0
G431	Shaping public service provision to improve health & wellbeing	Points	10	8	6	4	2	0
G432	Protecting public standards	Points	10	8	6	4	2	0
G433	Planning for employment in public services	Points	5	4	3	2	1	0



Unit level points grade boundaries, January and June 2012 series

Levels 1–3 Principal Learning

Level 3 Principal Learning in Public Services

			Max Mark	a*	a	b	c	d	e	u
G434	Leading public services	Points	21	18	15	12	9	6	3	0
G435	Community engagement and partnership working	Points	21	18	15	12	9	6	3	0
G436	Accountability and public service funding	Points	21	18	15	12	9	6	3	0
G437	People management and public service values	Points	21	18	15	12	9	6	3	0
G438	Managing public service projects	Points	21	18	15	12	9	6	3	0
G439	Marketing and public relations in public services	Points	21	18	15	12	9	6	3	0

Level 1 Principal Learning in Retail Business

			Max Mark	a*	a	b	u
G511	Introducing retail business	Points	4	3	2	1	0
G512	Being enterprising in retail	Points	8	6	4	2	0
G513	Introducing the retail supply chain	Points	4	3	2	1	0
G514	Designing retail environments	Points	8	6	4	2	0
G515	The importance of customer based service to retail business	Points	4	3	2	1	0
G516	Introduction to retail selling	Points	4	3	2	1	0

Level 2 Principal Learning in Retail Business

			Max Mark	a*	a	b	c	u
G517	Exploring retail business	Points	10	8	6	4	2	0
G518	Developing a route to market for retail business	Points	10	8	6	4	2	0
G519	Sourcing and buying product ranges for retail customers	Points	10	8	6	4	2	0
G520	Exploring the retail supply chain	Points	10	8	6	4	2	0
G521	Operating the retail outlet	Points	5	4	3	2	1	0
G522	Controlling stock in retail business	Points	5	4	3	2	1	0
G523	Customer service in retail business	Points	5	4	3	2	1	0
G524	Selling in retail business	Points	10	8	6	4	2	0
G525	Exploring retail visual merchandising	Points	5	4	3	2	1	0



Unit level points grade boundaries, January and June 2012 series

Levels 1–3 Principal Learning

Level 3 Principal Learning in Retail Business

			Max Mark	a*	a	b	c	d	e	u
G526	Examining the world of retail	Points	14	12	10	8	6	4	2	0
G527	Developing retail channels	Points	21	18	15	12	9	6	3	0
G528	Buying practices of retail businesses	Points	14	12	10	8	6	4	2	0
G529	Planning the movement of goods through the retail chain	Points	21	18	15	12	9	6	3	0
G530	Marketing in retail businesses	Points	14	12	10	8	6	4	2	0
G531	Merchandising stock in retail businesses	Points	14	12	10	8	6	4	2	0
G532	Sales management in retail business	Points	14	12	10	8	6	4	2	0
G533	Visual merchandising in retail business	Points	14	12	10	8	6	4	2	0

Level 1 Principal Learning in Society, Health and Development

			Max Mark	a*	a	b	u
F931	An introduction to society, health and development	Points	4	3	2	1	0
F932	An introduction to principles and values	Points	4	3	2	1	0
F933	An introduction to partnership working	Points	4	3	2	1	0
F934	Communication and information sharing	Points	4	3	2	1	0
F935	Working safely to protect individuals across the sectors	Points	4	3	2	1	0
F936	How does lifestyle affect the health & wellbeing of individuals?	Points	4	3	2	1	0
F937	Addressing the needs of individuals	Points	4	3	2	1	0
F938	Human growth and development	Points	4	3	2	1	0

Level 2 Principal Learning in Society, Health and Development

			Max Mark	a*	a	b	c	u
F939	Principles, values and personal development	Points	10	8	6	4	2	0
F940	Communication and partnership working	Points	10	8	6	4	2	0
F941	Safeguarding and protecting individuals across the sectors	Points	10	8	6	4	2	0
F942	Growth, development and lifestyles	Points	10	8	6	4	2	0
F943	Identifying and addressing needs	Points	10	8	6	4	2	0
F944	Anti-social and offending behaviour	Points	5	4	3	2	1	0
F945	Supporting children and young people	Points	5	4	3	2	1	0
F946	Patient-centred health	Points	5	4	3	2	1	0
F947	The social model of disability	Points	5	4	3	2	1	0



Unit level points grade boundaries, January and June 2012 series

Levels 1–3 Principal Learning

Level 3 Principal Learning in Society, Health and Development

			Max Mark	a*	a	b	c	d	e	u
F948	The society, health and development context	Points	21	18	15	12	9	6	3	0
F949	Principles and values in practice	Points	21	18	15	12	9	6	3	0
F950	Partnership working in society, health and development	Points	21	18	15	12	9	6	3	0
F951	Communication and information sharing	Points	21	18	15	12	9	6	3	0
F952	Personal & professional development in the work environment	Points	21	18	15	12	9	6	3	0
F953	Working to safeguard & protect individuals	Points	21	18	15	12	9	6	3	0

Level 1 Principal Learning in Sport and Active Leisure

			Max Mark	a*	a	b	u
G691	The importance of an active and healthy lifestyle	Points	4	3	2	1	0
G692	The importance of participation in sport and active leisure	Points	8	6	4	2	0
G693	How body works - introducing science in sport and exercise	Points	4	3	2	1	0
G694	Introducing the sport and active leisure industry	Points	8	6	4	2	0
G695	Working with customers in sport and active leisure industry	Points	4	3	2	1	0
G696	Working with specific populations in sport and active leisure	Points	4	3	2	1	0

Level 2 Principal Learning in Sport and Active Leisure

			Max Mark	a*	a	b	c	u
G697	Active and healthy lifestyle choices	Points	5	4	3	2	1	0
G698	Encouraging participation in sport and active leisure	Points	10	8	6	4	2	0
G699	Science in sport and active leisure	Points	10	8	6	4	2	0
G700	Working in sport or active leisure in your locality	Points	10	8	6	4	2	0
G701	Businesses in the sport and active leisure industry	Points	10	8	6	4	2	0
G702	Media in sport and active leisure	Points	10	8	6	4	2	0
G703	The customer experience in sport and active leisure	Points	5	4	3	2	1	0
G704	Access for all in sport and active leisure	Points	10	8	6	4	2	0



Unit level points grade boundaries, January and June 2012 series

Levels 1–3 Principal Learning

Level 3 Principal Learning in Sport and Active Leisure

			Max Mark	a*	a	b	c	d	e	u
G705	The impact of an active and healthy lifestyle	Points	14	12	10	8	6	4	2	0
G706	Effective management & leadership in sport and active leisure	Points	14	12	10	8	6	4	2	0
G707	Applying science to sport and active leisure	Points	21	18	15	12	9	6	3	0
G708	Applying scientific principles to enhance performance	Points	14	12	10	8	6	4	2	0
G709	The sport and active leisure workforce and the economy	Points	7	6	5	4	3	2	1	0
G710	Globalisation and the sport and active leisure industry	Points	14	12	10	8	6	4	2	0
G711	Politics and policies in sport and active leisure	Points	14	12	10	8	6	4	2	0
G712	Promoting opportunities in the sport & active leisure industry	Points	14	12	10	8	6	4	2	0
G713	Developing community cohesion in sport and active leisure	Points	14	12	10	8	6	4	2	0

Level 1 Principal Learning in Travel and Tourism

			Max Mark	a*	a	b	u
G751	Planning journeys	Points	4	3	2	1	0
G752	Introducing travel and tourism destinations	Points	4	3	2	1	0
G753	Tourism and its impacts	Points	4	3	2	1	0
G754	Looking after customers in the travel and tourism sector	Points	8	6	4	2	0
G755	Introducing the world of work in the travel and tourism sector	Points	4	3	2	1	0
G756	Introducing team working in the travel and tourism sector	Points	8	6	4	2	0

Level 2 Principal Learning in Travel and Tourism

			Max Mark	a*	a	b	c	u
G757	Exploring travel and tourism destinations	Points	10	8	6	4	2	0
G758	Scope and scale of the UK travel and tourism sector	Points	10	8	6	4	2	0
G759	Delivering customer experiences in the travel & tourism sector	Points	10	8	6	4	2	0
G760	Working in the travel and tourism sector	Points	10	8	6	4	2	0
G761	The travel and tourism business environment	Points	10	8	6	4	2	0
G762	Promotion and sales in the travel and tourism sector	Points	10	8	6	4	2	0
G763	Team working in the travel and tourism sector	Points	10	8	6	4	2	0



Unit level points grade boundaries, January and June 2012 series
Levels 1–3 Principal Learning

Level 3 Principal Learning in Travel and Tourism

			Max Mark	a*	a	b	c	d	e	u
G764	Opportunities in travel and tourism	Points	14	12	10	8	6	4	2	0
G765	Enhancing the customer's experience - travel & tourism sector	Points	7	6	5	4	3	2	1	0
G766	Destinations and cultures in travel and tourism	Points	14	12	10	8	6	4	2	0
G767	Environmental impacts and pressures on the travel and tourism sector	Points	14	12	10	8	6	4	2	0
G768	Image and perception in the travel and tourism sector	Points	14	12	10	8	6	4	2	0
G769	Political & economic influences on travel and tourism sector	Points	14	12	10	8	6	4	2	0
G770	Technological developments in the travel and tourism sector	Points	14	12	10	8	6	4	2	0
G771	Changes and trends in the travel and tourism sector	Points	14	12	10	8	6	4	2	0
G772	Project management in the travel and tourism sector	Points	21	18	15	12	9	6	3	0

Level 1 Foundation Project

			Max Mark	a*	a	b	u
H854	Level 1 Foundation Project	Points	8	6	4	2	0

Level 2 Higher Project

			Max Mark	a*	a	b	c	u
H855	Level 2 Higher Project	Points	10	8	6	4	2	0

Level 3 Extended Project

			Max Mark	a*	a	b	c	d	e	u
H856	Level 3 Extended Project	Points	28	24	20	16	12	8	4	0



Unit level UMS grade boundaries, November 2011, January 2012 and June 2012 series
GCSE / GCSE Short Course / GCSE Double Award

GCSE Ancient History (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
A031	The Greeks at war	UMS	80	72	64	56	48	40	32	24	16	0
A032	The rise of Rome	UMS	80	72	64	56	48	40	32	24	16	0
A033	Women in ancient politics	UMS	80	72	64	56	48	40	32	24	16	0
A034	Ancient societies through the study of original sources	UMS	80	72	64	56	48	40	32	24	16	0

GCSE Art and Design (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
A110	Art and Design: Portfolio	UMS	120	108	96	84	72	60	48	36	24	0
A120	Art and Design: OCR-set task	UMS	80	72	64	56	48	40	32	26	18	0

GCSE Art and Design: Applied (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
A117	Applied: Art and Design: Portfolio	UMS	120	108	96	84	72	60	48	36	24	0
A127	Applied: Art and Design: OCR-set task	UMS	80	72	64	56	48	40	32	26	18	0

GCSE Art and Design: Critical and Contextual Studies (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
A116	Critical and Contextual Studies: Art and Design: Portfolio	UMS	120	108	96	84	72	60	48	36	24	0
A126	Critical and Contextual Studies: Art and Design: OCR-set	UMS	80	72	64	56	48	40	32	26	18	0

GCSE Art and Design: Fine Art (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
A111	Fine Art: Art and Design: Portfolio	UMS	120	108	96	84	72	60	48	36	24	0
A121	Fine Art: Art and Design: OCR-set task	UMS	80	72	64	56	48	40	32	26	18	0

GCSE Art and Design: Graphic Communication (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
A112	Graphic Communication: Art and Design: Portfolio	UMS	120	108	96	84	72	60	48	36	24	0
A122	Graphic Communication: Art and Design: OCR-set task	UMS	80	72	64	56	48	40	32	26	18	0



Unit level UMS grade boundaries, November 2011, January 2012 and June 2012 series
GCSE / GCSE Short Course / GCSE Double Award

GCSE Art and Design: Photography - Lens and Light-based Media (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
A113	Photography - Lens and Light-based Media: Art & Design	UMS	120	108	96	84	72	60	48	36	24	0
A123	Photography - Lens and Light-based Media: Art and Design	UMS	80	72	64	56	48	40	32	26	18	0

GCSE Art and Design: Textiles Design (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
A114	Textiles Design: Art and Design: Portfolio	UMS	120	108	96	84	72	60	48	36	24	0
A124	Textiles Design: Art and Design: OCR-set task	UMS	80	72	64	56	48	40	32	26	18	0

GCSE Art and Design: Three-Dimensional Design (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
A115	Three-Dimensional Design: Art and Design: Portfolio	UMS	120	108	96	84	72	60	48	36	24	0
A125	Three-Dimensional Design: Art and Design: OCR-set task	UMS	80	72	64	56	48	40	32	26	18	0

GCSE Biblical Hebrew (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
A201	Language	UMS	100	90	80	70	60	50	40	30	20	0
A202	Literature	UMS	100	90	80	70	60	50	40	30	20	0

GCSE Biology A (Twenty First Century) (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
A221F	Biology A: Modules B1, B2, B3: Foundation	UMS	34	n/a	n/a	n/a	30	25	20	15	10	0
A221H	Biology A: Modules B1, B2, B3: Higher	UMS	50	45	40	35	30	25	23	n/a	n/a	0
A222F	Biology A: Modules B4, B5, B6: Foundation	UMS	34	n/a	n/a	n/a	30	25	20	15	10	0
A222H	Biology A: Modules B4, B5, B6: Higher	UMS	50	45	40	35	30	25	23	n/a	n/a	0
A223F	Biology A: Ideas in Context plus B7 Foundation	UMS	69	n/a	n/a	n/a	60	50	40	30	20	0
A223H	Biology A: Ideas in Context plus B7 Higher	UMS	100	90	80	70	60	50	45	n/a	n/a	0
A229	Biology A: Practical Data Analysis and Case Study	UMS	100	90	80	70	60	50	40	30	20	0
A230	Biology A: Practical Investigation	UMS	100	90	80	70	60	50	40	30	20	0



Unit level UMS grade boundaries, November 2011, January 2012 and June 2012 series
GCSE / GCSE Short Course / GCSE Double Award

GCSE Biology A (Twenty First Century) (Unitised) from September 2011

			Max Mark	a*	a	b	c	d	e	f	g	u
A161F	Modules B1, B2, B3 Foundation	UMS	69	n/a	n/a	n/a	60	50	40	30	20	0
A161H	Modules B1, B2, B3 Higher	UMS	100	90	80	70	60	50	45	n/a	n/a	0
A162F	Modules B4, B5, B6 Foundation	UMS	69	n/a	n/a	n/a	60	50	40	30	20	0
A162H	Modules B4, B5, B6 Higher	UMS	100	90	80	70	60	50	45	n/a	n/a	0

GCSE Biology B (Gateway) (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
B631F	Biology B: Modules B1, B2, B3: Foundation	UMS	69	n/a	n/a	n/a	60	50	40	30	20	0
B631H	Biology B: Modules B1, B2, B3: Higher	UMS	100	90	80	70	60	50	45	n/a	n/a	0
B632F	Biology B: Modules B4, B5, B6: Foundation	UMS	69	n/a	n/a	n/a	60	50	40	30	20	0
B632H	Biology B: Modules B4, B5, B6: Higher	UMS	100	90	80	70	60	50	45	n/a	n/a	0
B635	Biology B: Can-Do tasks & report on Science in the News	UMS	100	90	80	70	60	50	40	30	20	0
B636	Biology B: Research Study, Data Task & Practical Skills	UMS	100	90	80	70	60	50	40	30	20	0

GCSE Biology B (Gateway) (Unitised) from September 2011

			Max Mark	a*	a	b	c	d	e	f	g	u
B731F	Biology B: Modules B1, B2, B3: Foundation	UMS	97	n/a	n/a	n/a	84	70	56	42	28	0
B731H	Biology B: Modules B1, B2, B3: Higher	UMS	140	126	112	98	84	70	63	n/a	n/a	0

GCSE Applied Business (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
A241	Business in action	UMS	80	72	64	56	48	40	32	24	16	0
A242	Making your mark in business	UMS	120	108	96	84	72	60	48	36	24	0
A243	Working in business	UMS	80	72	64	56	48	40	32	24	16	0
A244	Business and you	UMS	120	108	96	84	72	60	48	36	24	0



Unit level UMS grade boundaries, November 2011, January 2012 and June 2012 series
GCSE / GCSE Short Course / GCSE Double Award

GCSE Business and Communication Systems (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
A265	Businesses and their communication systems	UMS	120	108	96	84	72	60	48	36	24	0
A266	Developing business communication systems	UMS	60	54	48	42	36	30	24	18	12	0
A267	ICT skills for business communication systems	UMS	60	54	48	42	36	30	24	18	12	0

GCSE Business Studies (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
A291	Marketing and Enterprise	UMS	60	54	48	42	36	30	24	18	12	0
A292	Business and People	UMS	60	54	48	42	36	30	24	18	12	0
A293	Production, Finance and the External Business	UMS	120	108	96	84	72	60	48	36	24	0

GCSE Chemistry A (Twenty First Century) (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
A321F	Chemistry A: Modules C1, C2, C3: Foundation	UMS	34	n/a	n/a	n/a	30	25	20	15	10	0
A321H	Chemistry A: Modules C1, C2, C3: Higher	UMS	50	45	40	35	30	25	23	n/a	n/a	0
A322F	Chemistry A: Modules C4, C5, C6: Foundation	UMS	34	n/a	n/a	n/a	30	25	20	15	10	0
A322H	Chemistry A: Modules C4, C5, C6: Higher	UMS	50	45	40	35	30	25	23	n/a	n/a	0
A323F	Chemistry A: Ideas in Context plus C7: Foundation	UMS	69	n/a	n/a	n/a	60	50	40	30	20	0
A323H	Chemistry A: Ideas in Context plus C7: Higher	UMS	100	90	80	70	60	50	45	n/a	n/a	0
A329	Chemistry A: Practical Data Analysis and Case Study	UMS	100	90	80	70	60	50	40	30	20	0
A330	Chemistry A: Practical Investigation	UMS	100	90	80	70	60	50	40	30	20	0

GCSE Chemistry A (Twenty First Century) (unitised) from September 2011

			Max Mark	a*	a	b	c	d	e	f	g	u
A171F	Chemistry A: Modules C1, C2, C3: Foundation	UMS	69	n/a	n/a	n/a	60	50	40	30	20	0
A171H	Chemistry A: Modules C1, C2, C3: Higher	UMS	100	90	80	70	60	50	45	n/a	n/a	0
A172F	Chemistry A: Modules C4, C5, C6: Foundation	UMS	69	n/a	n/a	n/a	60	50	40	30	20	0
A172H	Chemistry A: Modules C4, C5, C6: Higher	UMS	100	90	80	70	60	50	45	n/a	n/a	0



Unit level UMS grade boundaries, November 2011, January 2012 and June 2012 series
GCSE / GCSE Short Course / GCSE Double Award

GCSE Chemistry B (Gateway) (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
B641F	Chemistry B: Modules C1, C2, C3: Foundation	UMS	69	n/a	n/a	n/a	60	50	40	30	20	0
B641H	Chemistry B: Modules C1, C2, C3: Higher	UMS	100	90	80	70	60	50	45	n/a	n/a	0
B642F	Chemistry B: Modules C4, C5, C6: Foundation	UMS	69	n/a	n/a	n/a	60	50	40	30	20	0
B642H	Chemistry B: Modules C4, C5, C6: Higher	UMS	100	90	80	70	60	50	45	n/a	n/a	0
B645	Chemistry B: Can-Do tasks & Science in the News	UMS	100	90	80	70	60	50	40	30	20	0
B646	Chemistry B: Research Study, Data Task and Practical	UMS	100	90	80	70	60	50	40	30	20	0

GCSE Chemistry B (Gateway) (unitised) from September 2011

			Max Mark	a*	a	b	c	d	e	f	g	u
B741F	Chemistry B: Modules C1, C2, C3: Foundation	UMS	97	n/a	n/a	n/a	84	70	56	42	28	0
B741H	Chemistry B: Modules C1, C2, C3: Higher	UMS	140	126	112	98	84	70	63	n/a	n/a	0

GCSE Citizenship Studies / GCSE Citizenship Studies (Short Course) (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
A341	Rights & Responsibilities, Getting Started as Active Citizen	UMS	60	54	48	42	36	30	24	18	12	0
A342	Identity, Democracy & Justice - Understanding our Role	UMS	40	36	32	28	24	20	16	12	8	0
A343	Rights and Responsibilities - Extending our Knowledge	UMS	40	36	32	28	24	20	16	12	8	0
A344	Identity, Democracy and Justice - Leading the Way	UMS	60	54	48	42	36	30	24	18	12	0

GCSE Classical Civilisation / GCSE Classical Civilisation (Short Course) (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
A351F	City Life in the Classical World Foundation Tier	UMS	83	n/a	n/a	n/a	72	60	48	36	24	0
A351H	City Life in the Classical World Higher Tier	UMS	120	108	96	84	72	60	54	n/a	n/a	0
A352F	Epic and Myth Foundation Tier	UMS	83	n/a	n/a	n/a	72	60	48	36	24	0
A352H	Epic and Myth Higher Tier	UMS	120	108	96	84	72	60	54	n/a	n/a	0
A353F	Community Life in the Classical World Foundation Tier	UMS	83	n/a	n/a	n/a	72	60	48	36	24	0
A353H	Community Life in the Classical World Higher Tier	UMS	120	108	96	84	72	60	54	n/a	n/a	0
A354	Culture and Society in the Classical World	UMS	120	108	96	84	72	60	48	36	24	0



Unit level UMS grade boundaries, November 2011, January 2012 and June 2012 series
GCSE / GCSE Short Course / GCSE Double Award

GCSE Classical Greek / GCSE Classical Greek (Short Course) (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
B401	Classical Greek Language 1	UMS	100	90	80	70	60	50	40	30	20	0
B402	Classical Greek Language 2	UMS	100	90	80	70	60	50	40	30	20	0
B403	Classical Greek Prose Literature	UMS	100	90	80	70	60	50	40	30	20	0
B404	Classical Greek Verse Literature	UMS	100	90	80	70	60	50	40	30	20	0
B405	Sources for Classical Greek	UMS	100	90	80	70	60	50	40	30	20	0

GCSE Computing (pilot) (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
A451	Computing systems and programming	UMS	120	108	96	84	72	60	48	36	24	0
A452	Current trends in computing	UMS	90	81	72	63	54	45	36	27	18	0
A453	Programming project	UMS	90	81	72	63	54	45	36	27	18	0

GCSE Design & Technology (Electronics & Control Systems)/GCSE Design & Technology (Electronics & Control Systems) (Short Course) (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
A511	Introduction to designing and making	UMS	120	108	96	84	72	60	48	36	24	0
A512	Sustainable design	UMS	80	72	64	56	48	40	32	24	16	0
A513	Making quality products	UMS	120	108	96	84	72	60	48	36	24	0
A514	Technical aspects of designing and making	UMS	80	72	64	56	48	40	32	24	16	0

GCSE Design and Technology (Food Technology) / GCSE Design and Technology (Food Technology) (Short Course) (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
A521	Introduction to designing and making	UMS	120	108	96	84	72	60	48	36	24	0
A522	Sustainable design	UMS	80	72	64	56	48	40	32	24	16	0
A523	Making quality products	UMS	120	108	96	84	72	60	48	36	24	0
A524	Technical aspects of designing and making	UMS	80	72	64	56	48	40	32	24	16	0



Unit level UMS grade boundaries, November 2011, January 2012 and June 2012 series
GCSE / GCSE Short Course / GCSE Double Award

GCSE Design and Technology (Graphics) / GCSE Design and Technology (Graphics) (Short Course) (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
A531	Introduction to designing and making	UMS	120	108	96	84	72	60	48	36	24	0
A532	Sustainable design	UMS	80	72	64	56	48	40	32	24	16	0
A533	Making quality products	UMS	120	108	96	84	72	60	48	36	24	0
A534	Technical aspects of designing and making	UMS	80	72	64	56	48	40	32	24	16	0

GCSE Design and Technology (Industrial Technology) / GCSE Design and Technology (Industrial Technology) (Short Course) (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
A541	Introduction to designing and making	UMS	120	108	96	84	72	60	48	36	24	0
A542	Sustainable design	UMS	80	72	64	56	48	40	32	24	16	0
A543	Making quality products	UMS	120	108	96	84	72	60	48	36	24	0
A544	Technical aspects of designing and making	UMS	80	72	64	56	48	40	32	24	16	0

GCSE Design and Technology (Product Design) / GCSE Design and Technology (Product Design) (Short Course) (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
A551	Developing and Applying Design Skills	UMS	120	108	96	84	72	60	48	36	24	0
A552	Designing and Making Innovation Challenge	UMS	80	72	64	56	48	40	32	24	16	0
A553	Making, Testing and Marketing Products	UMS	120	108	96	84	72	60	48	36	24	0
A554	Designing Influences	UMS	80	72	64	56	48	40	32	24	16	0



Unit level UMS grade boundaries, November 2011, January 2012 and June 2012 series
GCSE / GCSE Short Course / GCSE Double Award

GCSE Design and Technology (Resistant Materials) / GCSE Design and Technology (Resistant Materials) (Short Course) (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
A561	Introduction to designing and making	UMS	120	108	96	84	72	60	48	36	24	0
A562	Sustainable design	UMS	80	72	64	56	48	40	32	24	16	0
A563	Making quality products	UMS	120	108	96	84	72	60	48	36	24	0
A564	Technical aspects of designing and making	UMS	80	72	64	56	48	40	32	24	16	0

GCSE Design and Technology (Textiles Technology) / GCSE Design and Technology (Textiles Technology) (Short Course) (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
A571	Introduction to designing and prototyping	UMS	120	108	96	84	72	60	48	36	24	0
A572	Sustainable design	UMS	80	72	64	56	48	40	32	24	16	0
A573	Making quality products	UMS	120	108	96	84	72	60	48	36	24	0
A574	Technical aspects of designing and making	UMS	80	72	64	56	48	40	32	24	16	0

GCSE Drama (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
A581	From Page to Stage	UMS	60	54	48	42	36	30	24	18	12	0
A582	Drama in the Making	UMS	60	54	48	42	36	30	24	18	12	0
A583	From Concept to Creation	UMS	80	72	64	56	48	40	32	24	16	0

GCSE Dutch / GCSE Dutch; Spoken Language (Short Course) / GCSE Dutch; Written Language (Short Course) (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
A801	Listening	UMS	100	90	80	70	60	50	40	30	20	0
A802	Speaking	UMS	100	90	80	70	60	50	40	30	20	0
A803	Reading	UMS	100	90	80	70	60	50	40	30	20	0
A804	Writing	UMS	100	90	80	70	60	50	40	30	20	0



Unit level UMS grade boundaries, November 2011, January 2012 and June 2012 series
GCSE / GCSE Short Course / GCSE Double Award

GCSE Economics (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
A591	How the Market Works	UMS	60	54	48	42	36	30	24	18	12	0
A592	How the Economy Works	UMS	60	54	48	42	36	30	24	18	12	0
A593	The UK Economy and Globalisation	UMS	120	108	96	84	72	60	48	36	24	0

GCSE Engineering (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
A621	Study of Engineered Product & Engineering a Product	UMS	90	81	72	63	54	45	36	27	18	0
A622	Engineering Processes	UMS	60	54	48	42	36	30	24	18	12	0
A623	Real World Engineering and Making an Engineered Product	UMS	90	81	72	63	54	45	36	27	18	0
A624	Impact of Modern Technologies on Engineering	UMS	60	54	48	42	36	30	24	18	12	0

GCSE English (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
A641	Reading Literary Texts	UMS	60	54	48	42	36	30	24	18	12	0
A642	Imaginative Writing	UMS	60	54	48	42	36	30	24	18	12	0
A643	Speaking and Listening	UMS	60	54	48	42	36	30	24	18	12	0
A680F	Information and Ideas Foundation Tier	UMS	83	n/a	n/a	n/a	72	60	48	36	24	0
A680H	Information and Ideas Higher Tier	UMS	120	108	96	84	72	60	54	n/a	n/a	0

GCSE English (Opening Minds) (unitised) (legacy) January 2012 series only

			Max Mark	a*	a	b	c	d	e	f	g	u
2431F	English: Non-fiction, Media & Information Foundation Tier	UMS	62	n/a	n/a	n/a	54	45	36	27	18	0
2431H	English: Non-fiction, Media and Information Higher Tier	UMS	90	81	72	63	54	45	41	n/a	n/a	0
2432F	English: Different Cultures, Analysis Foundation Tier	UMS	62	n/a	n/a	n/a	54	45	36	27	18	0
2432H	English: Different Cultures, Analysis Higher Tier	UMS	90	81	72	63	54	45	41	n/a	n/a	0
2433F	English: Literary Heritage/Imaginative Writing Found. Tier	UMS	41	n/a	n/a	n/a	36	30	24	18	12	0
2433H	English: Literary Heritage/Imaginative Writing Higher Tier	UMS	60	54	48	42	36	30	27	n/a	n/a	0
2434	English: Literary Heritage/Imaginative Writing (Coursework)	UMS	60	54	48	42	36	30	24	18	12	0
2435	English: Speaking and Listening (Coursework)	UMS	60	54	48	42	36	30	24	18	12	0



Unit level UMS grade boundaries, November 2011, January 2012 and June 2012 series
GCSE / GCSE Short Course / GCSE Double Award

GCSE English Language (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
A651	Extended Literary Text and Imaginative Writing	UMS	90	81	72	63	54	45	36	27	18	0
A652A	Speaking and Listening and Spoken Language	UMS	90	81	72	63	54	45	36	27	18	0
A652B	Speaking and Listening and Spoken Language	UMS	90	81	72	63	54	45	36	27	18	0
A680F	Information and Ideas: Foundation Tier	UMS	83	n/a	n/a	n/a	72	60	48	36	24	0
A680H	Information and Ideas: Higher Tier	UMS	120	108	96	84	72	60	54	n/a	n/a	0

GCSE English Literature (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
A661	Literary Heritage Linked Texts	UMS	60	54	48	42	36	30	24	18	12	0
A662F	Modern Drama: Foundation Tier	UMS	41	n/a	n/a	n/a	36	30	24	18	12	0
A662H	Modern Drama: Higher Tier	UMS	60	54	48	42	36	30	27	n/a	n/a	0
A663F	Prose from Different Cultures: Foundation Tier	UMS	41	n/a	n/a	n/a	36	30	24	18	12	0
A663H	Prose from Different Cultures: Higher Tier	UMS	60	54	48	42	36	30	27	n/a	n/a	0
A664F	Literary Heritage Prose & Poetry Foundation Tier	UMS	41	n/a	n/a	n/a	36	30	24	18	12	0
A664H	Literary Heritage Prose and Poetry Higher Tier	UMS	60	54	48	42	36	30	27	n/a	n/a	0

GCSE English Literature (Opening Minds) (unitised) (legacy) January 2012 series only

			Max Mark	a*	a	b	c	d	e	f	g	u
2441F	English Literature: Drama Post-1914 Foundation Tier	UMS	27	n/a	n/a	n/a	24	20	16	12	8	0
2441H	English Literature: Drama Post-1914 Higher Tier	UMS	40	36	32	28	24	20	18	n/a	n/a	0
2442F	English Literature: Poetry/Prose Post-1914 Foundation Tier	UMS	69	n/a	n/a	n/a	60	50	40	30	20	0
2442H	English Literature: Poetry/Prose Post-1914 Higher Tier	UMS	100	90	80	70	60	50	45	n/a	n/a	0
2443	English Literature: Pre-1914 Texts (Coursework)	UMS	60	54	48	42	36	30	24	18	12	0
2444F	English Literature: Pre-1914 Texts Foundation Tier	UMS	41	n/a	n/a	n/a	36	30	24	18	12	0
2444H	English Literature: Pre-1914 Texts Higher Tier	UMS	60	54	48	42	36	30	27	n/a	n/a	0
2445F	English Literature: Drama Pre-1914 Foundation Tier	UMS	27	n/a	n/a	n/a	24	20	16	12	8	0
2445H	English Literature: Drama Pre-1914 Higher Tier	UMS	40	36	32	28	24	20	18	n/a	n/a	0
2446F	English Literature: Poetry/Prose Pre-1914 Foundation Tier	UMS	69	n/a	n/a	n/a	60	50	40	30	20	0
2446H	English Literature: Poetry/Prose Pre-1914 Higher Tier	UMS	100	90	80	70	60	50	45	n/a	n/a	0
2447	English Literature: Post-1914 Texts (Coursework)	UMS	60	54	48	42	36	30	24	18	12	0
2448F	English Literature: Post-1914 Texts Foundation Tier	UMS	41	n/a	n/a	n/a	36	30	24	18	12	0
2448H	English Literature: Post-1914 Texts Higher Tier	UMS	60	54	48	42	36	30	27	n/a	n/a	0



Unit level UMS grade boundaries, November 2011, January 2012 and June 2012 series
GCSE / GCSE Short Course / GCSE Double Award

GCSE Environmental and Land-based Science (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
B491F	Plant Cultivation: Foundation Tier	UMS	34	n/a	n/a	n/a	30	25	20	15	10	0
B491H	Plant Cultivation: Higher Tier	UMS	50	45	40	35	30	25	23	n/a	n/a	0
B492F	Amenity Horticulture: Foundation Tier	UMS	34	n/a	n/a	n/a	30	25	20	15	10	0
B492H	Amenity Horticulture: Higher Tier	UMS	50	45	40	35	30	25	23	n/a	n/a	0
B493F	Management of the Natural Environment: Foundation Tier	UMS	34	n/a	n/a	n/a	30	25	20	15	10	0
B493H	Management of the Natural Environment: Higher Tier	UMS	50	45	40	35	30	25	23	n/a	n/a	0
B494F	Care of Animals: Foundation Tier	UMS	34	n/a	n/a	n/a	30	25	20	15	10	0
B494H	Care of Animals: Higher Tier	UMS	50	45	40	35	30	25	23	n/a	n/a	0
B495F	Livestock Husbandry: Foundation Tier	UMS	34	n/a	n/a	n/a	30	25	20	15	10	0
B495H	Livestock Husbandry: Higher Tier	UMS	50	45	40	35	30	25	23	n/a	n/a	0
B496	Coursework Portfolio	UMS	150	135	120	105	90	75	60	45	30	0

GCSE Environmental and Land-based Science (unitised) from September 2011

			Max Mark	a*	a	b	c	d	e	f	g	u
B681FP	Management of the Natural Environment: Foundation Tier	UMS	55	n/a	n/a	n/a	48	40	32	24	16	0
B681HP	Management of the Natural Environment: Higher Tier	UMS	80	72	64	56	48	40	36	n/a	n/a	0
B681FC	Management of the Natural Environment: CBT Found Tier	UMS	55	n/a	n/a	n/a	48	40	32	24	16	0
B681HC	Management of the Natural Environment: CBT Higher Tier	UMS	80	72	64	56	48	40	36	n/a	n/a	0

GCSE Expressive Arts (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
A691	Working in Response to Study of Artworks by Practitioners	UMS	60	54	48	42	36	30	24	18	12	0
A692	Working in Response to a Stimulus	UMS	60	54	48	42	36	30	24	18	12	0
A693	Working in Response/Commission in a Community Context	UMS	80	72	64	56	48	40	32	24	16	0



Unit level UMS grade boundaries, November 2011, January 2012 and June 2012 series
GCSE / GCSE Short Course / GCSE Double Award

GCSE French / GCSE French; Spoken Language (Short Course) / GCSE French; Written Language (Short Course) (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
A701F	Listening: Foundation Tier	UMS	55	n/a	n/a	n/a	48	40	32	24	16	0
A701H	Listening: Higher Tier	UMS	80	72	64	56	48	40	36	n/a	n/a	0
A702	Speaking	UMS	120	108	96	84	72	60	48	36	24	0
A703F	Reading: Foundation Tier	UMS	55	n/a	n/a	n/a	48	40	32	24	16	0
A703H	Reading: Higher Tier	UMS	80	72	64	56	48	40	36	n/a	n/a	0
A704	Writing	UMS	120	108	96	84	72	60	48	36	24	0

GCSE Geography A (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
A671F	Extreme Environments: Foundation Tier	UMS	69	n/a	n/a	n/a	60	50	40	30	20	0
A671H	Extreme Environments: Higher Tier	UMS	100	90	80	70	60	50	45	n/a	n/a	0
A672	You as a Global Citizen - the impact of our decisions	UMS	100	90	80	70	60	50	40	30	20	0
A673F	Similarities and Differences: Foundation Tier	UMS	69	n/a	n/a	n/a	60	50	40	30	20	0
A673H	Similarities and Differences: Higher Tier	UMS	100	90	80	70	60	50	45	n/a	n/a	0
A674FP	Issues in our fast changing world: Foundation Tier	UMS	69	n/a	n/a	n/a	60	50	40	30	20	0
A674HP	Issues in our fast changing world: Higher Tier	UMS	100	90	80	70	60	50	45	n/a	n/a	0
A674FC	Issues in our fast changing world CBT: Foundation Tier	UMS	69	n/a	n/a	n/a	60	50	40	30	20	0
A674HC	Issues in our fast changing world CBT: Higher Tier	UMS	100	90	80	70	60	50	45	n/a	n/a	0

GCSE Geography B (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
B561F	Sustainable Decision Making: Foundation Tier	UMS	41	n/a	n/a	n/a	36	30	24	18	12	0
B561H	Sustainable Decision Making: Higher Tier	UMS	60	54	48	42	36	30	27	n/a	n/a	0
B562	Geographical Enquiry	UMS	60	54	48	42	36	30	24	18	12	0
B563F	Key Geographical Themes: Foundation Tier	UMS	83	n/a	n/a	n/a	72	60	48	36	24	0
B563H	Key Geographical Themes: Higher Tier	UMS	120	108	96	84	72	60	54	n/a	n/a	0



Unit level UMS grade boundaries, November 2011, January 2012 and June 2012 series
GCSE / GCSE Short Course / GCSE Double Award

GCSE Geography B (Short Course) (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
A771	Geographical Enquiry	UMS	60	54	48	42	36	30	24	18	12	0
A772F	Key Geographical Themes: Foundation Tier	UMS	41	n/a	n/a	n/a	36	30	24	18	12	0
A772H	Key Geographical Themes: Higher Tier	UMS	60	54	48	42	36	30	27	n/a	n/a	0

GCSE German / GCSE German; Spoken Language (Short Course) / GCSE German; Written Language Short Course) (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
A711F	Listening: Foundation Tier	UMS	55	n/a	n/a	n/a	48	40	32	24	16	0
A711H	Listening: Higher Tier	UMS	80	72	64	56	48	40	36	n/a	n/a	0
A712	Speaking	UMS	120	108	96	84	72	60	48	36	24	0
A713F	Reading: Foundation Tier	UMS	55	n/a	n/a	n/a	48	40	32	24	16	0
A713H	Reading: Higher Tier	UMS	80	72	64	56	48	40	36	n/a	n/a	0
A714	Writing	UMS	120	108	96	84	72	60	48	36	24	0

GCSE Gujarati / GCSE Gujarati; Spoken Language (Short Course) / GCSE Gujarati; Written Language Short Course) (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
A811	Listening	UMS	100	90	80	70	60	50	40	30	20	0
A812	Speaking	UMS	100	90	80	70	60	50	40	30	20	0
A813	Reading	UMS	100	90	80	70	60	50	40	30	20	0
A814	Writing	UMS	100	90	80	70	60	50	40	30	20	0

GCSE Health and Social Care (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
A911	Health, Social Care and Early Years Provision	UMS	90	81	72	63	54	45	36	27	18	0
A912	Understanding Personal Development and Relationships	UMS	60	54	48	42	36	30	24	18	12	0
A913	Promoting Health and Wellbeing	UMS	90	81	72	63	54	45	36	27	18	0
A914	Safeguarding and Protecting Individuals	UMS	60	54	48	42	36	30	24	18	12	0



Unit level UMS grade boundaries, November 2011, January 2012 and June 2012 series
GCSE / GCSE Short Course / GCSE Double Award

GCSE History A (Schools History Project) (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
A951	All options	UMS	90	81	72	63	54	45	36	27	18	0
A952	Both options	UMS	60	54	48	42	36	30	24	18	12	0
A953	History Around Us/Modern World Controlled Assessment	UMS	50	45	40	35	30	25	20	15	10	0

GCSE History B (Modern World) (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
A971	All options	UMS	90	81	72	63	54	45	36	27	18	0
A972	Both options	UMS	60	54	48	42	36	30	24	18	12	0
A973	Historical Enquiry	UMS	50	45	40	35	30	25	20	15	10	0

GCSE History B (Modern World) (Short Course) (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
A981	Aspects of International Relations, 1919-2005	UMS	50	45	40	35	30	25	20	15	10	0
A982	British Historical Enquiry	UMS	50	45	40	35	30	25	20	15	10	0

GCSE History (pilot) / GCSE History (pilot) (Short Course) (unitised) Last certification June 2012 series

			Max Mark	a*	a	b	c	d	e	f	g	u
B871	History: Medieval	UMS	50	45	40	35	30	25	20	15	10	0
B872	History: Local Investigation	UMS	50	45	40	35	30	25	20	15	10	0
B873	History: International	UMS	50	45	40	35	30	25	20	15	10	0
B874	History: Heritage Management and Marketing	UMS	50	45	40	35	30	25	20	15	10	0
B875	History: Multimedia: Bringing the Past to Life	UMS	50	45	40	35	30	25	20	15	10	0
B876	History: An Archaeological Enquiry	UMS	50	45	40	35	30	25	20	15	10	0
B877	History: Whose History? Presenting the Past	UMS	50	45	40	35	30	25	20	15	10	0
B878	History: Change over Time	UMS	50	45	40	35	30	25	20	15	10	0
B879	History: Missing Pages: The Migrant Experience	UMS	50	45	40	35	30	25	20	15	10	0
B880	History: A Society in Depth	UMS	50	45	40	35	30	25	20	15	10	0
B881	History: Local Investigation	UMS	50	45	40	35	30	25	20	15	10	0
B882	History: International	UMS	50	45	40	35	30	25	20	15	10	0



Unit level UMS grade boundaries, November 2011, January 2012 and June 2012 series
GCSE / GCSE Short Course / GCSE Double Award

GCSE Home Economics (Child Development) (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
B011	Child Development Short Tasks	UMS	60	54	48	42	36	30	24	18	12	0
B012	Child Study Task	UMS	60	54	48	42	36	30	24	18	12	0
B013	Principles of Child Development	UMS	80	72	64	56	48	40	32	24	16	0

GCSE Home Economics (Food and Nutrition) (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
B001	Food and Nutrition Short Tasks	UMS	60	54	48	42	36	30	24	18	12	0
B002	Food Study Task	UMS	60	54	48	42	36	30	24	18	12	0
B003	Principles of Food and Nutrition	UMS	80	72	64	56	48	40	32	24	16	0

GCSE Humanities (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
B031	Cross-curricular Themes	UMS	100	90	80	70	60	50	40	30	20	0
B032	Application of Knowledge	UMS	50	45	40	35	30	25	20	15	10	0
B033	Humanities Independent Enquiry: Controlled Assessment	UMS	50	45	40	35	30	25	20	15	10	0

GCSE Applied ICT (Double Award) (unitised) (legacy) January 2012 series only

			Max Mark	a*	a	b	c	d	e	f	g	u
4872	ICT knowledge and understanding	UMS	100	90	80	70	60	50	40	30	20	0
4873	Business systems portfolio	UMS	100	90	80	70	60	50	40	30	20	0
4874	ICT survey portfolio	UMS	100	90	80	70	60	50	40	30	20	0

GCSE Information and Communication Technology /GCSE Information and Communication Technology (Short Course) (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
B061	ICT in today's world	UMS	60	54	48	42	36	30	24	18	12	0
B062	Practical applications in ICT	UMS	90	81	72	63	54	45	36	27	18	0
B063	ICT in context	UMS	60	54	48	42	36	30	24	18	12	0
B064	Creative use of ICT	UMS	90	81	72	63	54	45	36	27	18	0
B065	Coding a solution	UMS	90	81	72	63	54	45	36	27	18	0



Unit level UMS grade boundaries, November 2011, January 2012 and June 2012 series
GCSE / GCSE Short Course / GCSE Double Award

GCSE Information and Communication Technology A / GCSE Information and Communication Technology A (Short Course) (unitised) (legacy) January 2012 series only

			Max Mark	a*	a	b	c	d	e	f	g	u
2357F	ICT A Paper 1: Foundation	UMS	55	n/a	n/a	n/a	48	40	32	24	16	0
2357H	ICT A Paper 1: Higher	UMS	80	72	64	56	48	40	36	n/a	n/a	0
2358	ICT A Coursework Projects 1a/1b	UMS	120	108	96	84	72	60	48	36	24	0
2359F	ICT A Paper 3: Foundation	UMS	55	n/a	n/a	n/a	48	40	32	24	16	0
2359H	ICT A Paper 3: Higher	UMS	80	72	64	56	48	40	36	n/a	n/a	0
2360	ICT A Coursework: Project 2	UMS	120	108	96	84	72	60	48	36	24	0

GCSE Information and Communication Technology B / GCSE Information and Communication Technology B (Short Course) (unitised) (legacy) January 2012 series only

			Max Mark	a*	a	b	c	d	e	f	g	u
2377F	ICT B: Paper 1 Multiple Choice: Foundation	UMS	55	n/a	n/a	n/a	48	40	32	24	16	0
2377H	ICT B: Paper 1 Multiple Choice: Higher	UMS	80	72	64	56	48	40	36	n/a	n/a	0
2378	ICT B: Coursework	UMS	120	108	96	84	72	60	48	36	24	0
2379	ICT B: Coursework Extension Task	UMS	120	108	96	84	72	60	48	36	24	0
2380F	ICT B Paper 2: Foundation	UMS	55	n/a	n/a	n/a	48	40	32	24	16	0
2380H	ICT B Paper 2: Higher	UMS	80	72	64	56	48	40	36	n/a	n/a	0



Unit level UMS grade boundaries, November 2011, January 2012 and June 2012 series
GCSE / GCSE Short Course / GCSE Double Award

GCSE Latin / GCSE Latin (Short Course) (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
A401FP	Latin Language 1: Mythology and domestic life: Foundation	UMS	69	n/a	n/a	n/a	60	50	40	30	20	0
A401HP	Latin Language 1: Mythology and domestic life: Higher Tier	UMS	100	90	80	70	60	50	45	n/a	n/a	0
A401FC	Latin Language 1: Mythology and domestic life: CBT Found	UMS	69	n/a	n/a	n/a	60	50	40	30	20	0
A401HC	Latin Language 1: Mythology and domestic life: CBT Higher	UMS	100	90	80	70	60	50	45	n/a	n/a	0
A402FP	Latin Language 2: History: Foundation Tier	UMS	69	n/a	n/a	n/a	60	50	40	30	20	0
A402HP	Latin Language 2: History: Higher Tier	UMS	100	90	80	70	60	50	45	n/a	n/a	0
A403F	Latin Prose Literature: Foundation Tier	UMS	69	n/a	n/a	n/a	60	50	40	30	20	0
A403H	Latin Prose Literature: Higher Tier	UMS	100	90	80	70	60	50	45	n/a	n/a	0
A404F	Latin Verse Literature: Foundation Tier	UMS	69	n/a	n/a	n/a	60	50	40	30	20	0
A404H	Latin Verse Literature: Higher Tier	UMS	100	90	80	70	60	50	45	n/a	n/a	0
A405F	Sources for Latin: Foundation Tier	UMS	69	n/a	n/a	n/a	60	50	40	30	20	0
A405H	Sources for Latin: Higher Tier	UMS	100	90	80	70	60	50	45	n/a	n/a	0

GCSE Law (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
B141	The nature of law, Criminal courts and criminal processes	UMS	60	54	48	42	36	30	24	18	12	0
B142	Civil courts & civil processes, Civil liberties & human rights	UMS	60	54	48	42	36	30	24	18	12	0
B143	Employment rights and responsibilities	UMS	60	54	48	42	36	30	24	18	12	0
B144	Consumer rights and responsibilities	UMS	60	54	48	42	36	30	24	18	12	0

GCSE Leisure and Tourism (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
B181	Understanding the leisure and tourism industries	UMS	80	72	64	56	48	40	32	24	16	0
B182	Moving forward in leisure and tourism	UMS	120	108	96	84	72	60	48	36	24	0
B183	Working in the leisure and tourism industries	UMS	80	72	64	56	48	40	32	24	16	0
B184	Meeting customer needs in the leisure & tourism industries	UMS	120	108	96	84	72	60	48	36	24	0



Unit level UMS grade boundaries, November 2011, January 2012 and June 2012 series
GCSE / GCSE Short Course / GCSE Double Award

GCSE Manufacturing (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
B231	Study of Product Manufacturing a Product (Con Assess)	UMS	90	81	72	63	54	45	36	27	18	0
B232	Manufacturing Processes	UMS	60	54	48	42	36	30	24	18	12	0
B233	Real World Manufacturing & Making Product (Con Assess)	UMS	90	81	72	63	54	45	36	27	18	0
B234	Impact of Modern Technologies on Manufacturing	UMS	60	54	48	42	36	30	24	18	12	0

GCSE Mathematics A (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
A501F	01 Mathematics Unit A: Foundation Tier	UMS	69	n/a	n/a	n/a	60	50	40	30	20	0
A501H	02 Mathematics Unit A: Higher Tier	UMS	100	90	80	70	60	50	45	n/a	n/a	0
A502F	01 Mathematics Unit B: Foundation Tier	UMS	69	n/a	n/a	n/a	60	50	40	30	20	0
A502H	02 Mathematics Unit B: Higher Tier	UMS	100	90	80	70	60	50	45	n/a	n/a	0
A503F	01 Mathematics Unit C: Foundation Tier	UMS	139	n/a	n/a	n/a	120	100	80	60	40	0
A503H	02 Mathematics Unit C: Higher Tier	UMS	200	180	160	140	120	100	90	n/a	n/a	0

GCSE Mathematics B (MEI) (unitised) (legacy) January 2012 series only

			Max Mark	a*	a	b	c	d	e	f	g	u
B291	Mathematics B (MEI): Foundation Paper 1	UMS	111	n/a	n/a	n/a	96	80	64	48	32	0
B292	Mathematics B (MEI): Foundation Paper 2 (Terminal)	UMS	167	n/a	n/a	n/a	144	120	96	72	48	0
B293	Mathematics B (MEI): Higher Paper 3	UMS	160	144	128	112	96	80	72	n/a	n/a	0
B294	Mathematics B (MEI): Higher Paper 4 (Terminal)	UMS	240	216	192	168	144	120	108	n/a	n/a	0



Unit level UMS grade boundaries, November 2011, January 2012 and June 2012 series
GCSE / GCSE Short Course / GCSE Double Award

GCSE Mathematics C (Graduated Assessment) (unitised) (legacy) January 2012 series only

			Max Mark	a*	a	b	c	d	e	f	g	u
B271	Mathematics Module Test M1	UMS	59	n/a	n/a	n/a	n/a	n/a	n/a	n/a	40	20
B272	Mathematics Module Test M2	UMS	70	n/a	n/a	n/a	n/a	n/a	n/a	60	40	30
B273	Mathematics Module Test M3	UMS	79	n/a	n/a	n/a	n/a	n/a	n/a	60	40	0
B274	Mathematics Module Test M4	UMS	90	n/a	n/a	n/a	n/a	n/a	80	60	50	0
B275	Mathematics Module Test M5	UMS	99	n/a	n/a	n/a	n/a	n/a	80	60	n/a	0
B276	Mathematics Module Test M6	UMS	119	n/a	n/a	n/a	n/a	100	80	n/a	n/a	0
B277	Mathematics Module Test M7	UMS	139	n/a	n/a	n/a	120	100	n/a	n/a	n/a	0
B278	Mathematics Module Test M8	UMS	159	n/a	n/a	140	120	n/a	n/a	n/a	n/a	0
B279	Mathematics Module Test M9	UMS	179	n/a	160	140	n/a	n/a	n/a	n/a	n/a	0
B280	Mathematics Module Test M10	UMS	200	180	160	n/a	n/a	n/a	n/a	n/a	n/a	0
B281	Mathematics Terminal Paper (Foundation)	UMS	279	n/a	n/a	n/a	240	200	160	120	80	0
B282	Mathematics Terminal Paper (Higher)	UMS	400	360	320	280	240	200	180	n/a	n/a	0

GCSE Applications of Mathematics (pilot) (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
A381F	Foundation Paper 1	UMS	83	n/a	n/a	n/a	72	60	48	36	24	0
A381H	Higher Paper 1	UMS	120	108	96	84	72	60	54	n/a	n/a	0
A382F	Foundation Paper 2	UMS	125	n/a	n/a	n/a	108	90	72	54	36	0
A382H	Higher Paper 2	UMS	180	162	144	126	108	90	81	n/a	n/a	0

GCSE Mathematics (pilot) (unitised) (legacy) January 2012 series only

			Max Mark	a*	a	b	c	d	e	f	g	u
B811	Foundation Paper 1	UMS	139	n/a	n/a	n/a	120	100	80	60	40	0
B812	Foundation Paper 2 (Terminal)	UMS	139	n/a	n/a	n/a	120	100	80	60	40	0
B813	Higher Paper 1	UMS	200	180	160	140	120	100	90	n/a	n/a	0
B814	Higher Paper 2 (Terminal)	UMS	200	180	160	140	120	100	90	n/a	n/a	0



Unit level UMS grade boundaries, November 2011, January 2012 and June 2012 series
GCSE / GCSE Short Course / GCSE Double Award

GCSE Methods in Mathematics (pilot) (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
B391F	Foundation Paper 1	UMS	83	n/a	n/a	n/a	72	60	48	36	24	0
B391H	Higher Paper 1	UMS	120	108	96	84	72	60	54	n/a	n/a	0
B392F	Foundation Paper 2	UMS	125	n/a	n/a	n/a	108	90	72	54	36	0
B392H	Higher Paper 2	UMS	180	162	144	126	108	90	81	n/a	n/a	0

GCSE Media Studies (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
B321	The Individual Media Studies Portfolio	UMS	120	108	96	84	72	60	48	36	24	0
B322	Textual Analysis and Media Studies Topic (Moving Image)	UMS	160	144	128	112	96	80	64	48	32	0
B323	Textual Analysis and Media Studies Topic (Print)	UMS	160	144	128	112	96	80	64	48	32	0
B324	Production Portfolio in Media Studies	UMS	120	108	96	84	72	60	48	36	24	0

GCSE Music (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
B351	Integrated Tasks	UMS	120	108	96	84	72	60	48	36	24	0
B352	Practical Portfolio	UMS	120	108	96	84	72	60	48	36	24	0
B353	Creative Task	UMS	60	54	48	42	36	30	24	18	12	0
B354	Listening Examination	UMS	100	90	80	70	60	50	40	30	20	0

GCSE Persian / GCSE Persian; Spoken Language (Short Course) / GCSE Persian; Written Language (Short Course) (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
A821	Listening	UMS	100	90	80	70	60	50	40	30	20	0
A822	Speaking	UMS	100	90	80	70	60	50	40	30	20	0
A823	Reading	UMS	100	90	80	70	60	50	40	30	20	0
A824	Writing	UMS	100	90	80	70	60	50	40	30	20	0



Unit level UMS grade boundaries, November 2011, January 2012 and June 2012 series
GCSE / GCSE Short Course / GCSE Double Award

GCSE Physical Education / GCSE Physical Education (Short Course) (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
B451	An Introduction to Physical Education	UMS	40	36	32	28	24	20	16	12	8	0
B452	Practical Performance and Analysis 1	UMS	60	54	48	42	36	30	24	18	12	0
B453	Developing Knowledge in Physical Education	UMS	40	36	32	28	24	20	16	12	8	0
B454	Practical Performance and Analysis 2	UMS	60	54	48	42	36	30	24	18	12	0

GCSE Physics A (Twenty First Century) (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
A331F	Physics A: Modules P1, P2, P3: Foundation	UMS	34	n/a	n/a	n/a	30	25	20	15	10	0
A331H	Physics A: Modules P1, P2, P3: Higher	UMS	50	45	40	35	30	25	23	n/a	n/a	0
A332F	Physics A: Modules P4, P5, P6: Foundation	UMS	34	n/a	n/a	n/a	30	25	20	15	10	0
A332H	Physics A: Modules P4, P5, P6: Higher	UMS	50	45	40	35	30	25	23	n/a	n/a	0
A333F	Physics A: Ideas in Context plus P7: Foundation	UMS	69	n/a	n/a	n/a	60	50	40	30	20	0
A333H	Physics A: Ideas in Context plus P7: Higher	UMS	100	90	80	70	60	50	45	n/a	n/a	0
A339	Physics A: Practical Data Analysis and Case Study	UMS	100	90	80	70	60	50	40	30	20	0
A340	Physics A: Practical Investigation	UMS	100	90	80	70	60	50	40	30	20	0

GCSE Physics A (Twenty First Century) (unitised) from September 2011

			Max Mark	a*	a	b	c	d	e	f	g	u
A181F	Physics A: Modules P1, P2, P3: Foundation	UMS	69	n/a	n/a	n/a	60	50	40	30	20	0
A181H	Physics A: Modules P1, P2, P3: Higher	UMS	100	90	80	70	60	50	45	n/a	n/a	0
A182F	Physics A: Modules P4, P5, P6: Foundation	UMS	69	n/a	n/a	n/a	60	50	40	30	20	0
A182H	Physics A: Modules P4, P5, P6: Higher	UMS	100	90	80	70	60	50	45	n/a	n/a	0

GCSE Physics B (Gateway) (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
B651F	Physics B: Modules P1, P2, P3: Foundation	UMS	69	n/a	n/a	n/a	60	50	40	30	20	0
B651H	Physics B: Modules P1, P2, P3: Higher	UMS	100	90	80	70	60	50	45	n/a	n/a	0
B652F	Physics B: Modules P4, P5, P6: Foundation	UMS	69	n/a	n/a	n/a	60	50	40	30	20	0
B652H	Physics B: Modules P4, P5, P6: Higher	UMS	100	90	80	70	60	50	45	n/a	n/a	0
B655	Physics B: Can-Do tasks and Science in the News	UMS	100	90	80	70	60	50	40	30	20	0
B656	Physics B: Research Study, Data Task & Practical Skills	UMS	100	90	80	70	60	50	40	30	20	0



Unit level UMS grade boundaries, November 2011, January 2012 and June 2012 series
GCSE / GCSE Short Course / GCSE Double Award

GCSE Physics B (Gateway) (unitised) from September 2011

			Max Mark	a*	a	b	c	d	e	f	g	u
B751F	Physics B: Modules P1, P2, P3: Foundation	UMS	97	n/a	n/a	n/a	84	70	56	42	28	0
B751H	Physics B: Modules P1, P2, P3: Higher	UMS	140	126	112	98	84	70	63	n/a	n/a	0

GCSE Portuguese / GCSE Portuguese; Spoken Language (Short Course) / GCSE Portuguese; Written Language (Short Course) (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
A831	Listening	UMS	100	90	80	70	60	50	40	30	20	0
A832	Speaking	UMS	100	90	80	70	60	50	40	30	20	0
A833	Reading	UMS	100	90	80	70	60	50	40	30	20	0
A834	Writing	UMS	100	90	80	70	60	50	40	30	20	0

GCSE Psychology (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
B541	Studies and Applications in Psychology 1	UMS	80	72	64	56	48	40	32	24	16	0
B542	Studies and Applications in Psychology 2	UMS	80	72	64	56	48	40	32	24	16	0
B543	Research in Psychology	UMS	40	36	32	28	24	20	16	12	8	0



Unit level UMS grade boundaries, November 2011, January 2012 and June 2012 series
GCSE / GCSE Short Course / GCSE Double Award

GCSE Religious Studies A (World Religions) / GCSE Religious Studies A (World Religions) (Short Course) (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
B569	Buddhism 1	UMS	50	45	40	35	30	25	20	15	10	0
B570	Buddhism 2	UMS	50	45	40	35	30	25	20	15	10	0
B571	Christianity 1	UMS	50	45	40	35	30	25	20	15	10	0
B572	Christianity 2	UMS	50	45	40	35	30	25	20	15	10	0
B573	Christianity (Roman Catholic) 1	UMS	50	45	40	35	30	25	20	15	10	0
B574	Christianity (Roman Catholic) 2	UMS	50	45	40	35	30	25	20	15	10	0
B575	Hinduism 1	UMS	50	45	40	35	30	25	20	15	10	0
B576	Hinduism 2	UMS	50	45	40	35	30	25	20	15	10	0
B577	Islam 1	UMS	50	45	40	35	30	25	20	15	10	0
B578	Islam 2	UMS	50	45	40	35	30	25	20	15	10	0
B579	Judaism 1	UMS	50	45	40	35	30	25	20	15	10	0
B580	Judaism 2	UMS	50	45	40	35	30	25	20	15	10	0
B581	Sikhism 1	UMS	50	45	40	35	30	25	20	15	10	0
B582	Sikhism 2	UMS	50	45	40	35	30	25	20	15	10	0
B583	Christian Scriptures 1 (Mark)	UMS	50	45	40	35	30	25	20	15	10	0
B584	Christian Scriptures 2 (Luke)	UMS	50	45	40	35	30	25	20	15	10	0
B585	Jewish Scriptures 1 (Tenakh)	UMS	50	45	40	35	30	25	20	15	10	0
B586	Jewish Scriptures 2 (Talmud)	UMS	50	45	40	35	30	25	20	15	10	0
B587	Muslim Texts 1 (Qu'ran)	UMS	50	45	40	35	30	25	20	15	10	0
B588	Muslim Texts 2 (Sunnah and Hadith)	UMS	50	45	40	35	30	25	20	15	10	0
B589	Perspectives on World Religions	UMS	50	45	40	35	30	25	20	15	10	0
B603	Ethics	UMS	50	45	40	35	30	25	20	15	10	0

GCSE Religious Studies B (Philosophy & Applied Ethics) / GCSE Religious Studies B (Philosophy &/or Applied Ethics) (Short Course) (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
B601	Philosophy 1	UMS	50	45	40	35	30	25	20	15	10	0
B602	Philosophy 2	UMS	50	45	40	35	30	25	20	15	10	0
B603	Ethics 1	UMS	50	45	40	35	30	25	20	15	10	0
B604	Ethics 2	UMS	50	45	40	35	30	25	20	15	10	0



Unit level UMS grade boundaries, November 2011, January 2012 and June 2012 series
GCSE / GCSE Short Course / GCSE Double Award

GCSE Religious Studies (Religion & Belief in Today's World)/GCSE Religious Studies (Religion & Belief in Today's World) (Short Course) (pilot) (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
B611	Religion and Belief in the Modern World	UMS	50	45	40	35	30	25	20	15	10	0
B612	Religion, Politics and Culture in Britain	UMS	50	45	40	35	30	25	20	15	10	0
B613	The Individual	UMS	50	45	40	35	30	25	20	15	10	0
B614	Community Cohesion and the Individual	UMS	50	45	40	35	30	25	20	15	10	0

GCSE Applied Science (Double Award) (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
B481	Developing Scientific Skills	UMS	100	90	80	70	60	50	40	30	20	0
B482F	Science for the Needs of Society: Foundation	UMS	69	n/a	n/a	n/a	60	50	40	30	20	0
B482H	Science for the Needs of Society: Higher	UMS	100	90	80	70	60	50	45	n/a	n/a	0
B483	Science at Work	UMS	100	90	80	70	60	50	40	30	20	0

GCSE Additional Science A (Twenty First Century) (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
A215F	Additional Science A: Modules B4, C4, P4: Foundation	UMS	34	n/a	n/a	n/a	30	25	20	15	10	0
A215H	Additional Science A: Modules B4, C4, P4: Higher	UMS	50	45	40	35	30	25	23	n/a	n/a	0
A216F	Additional Science A: Modules B5, C5, P5: Foundation	UMS	34	n/a	n/a	n/a	30	25	20	15	10	0
A216H	Additional Science A: Modules B5, C5, P5: Higher	UMS	50	45	40	35	30	25	23	n/a	n/a	0
A217F	Additional Science A: Modules B6, C6, P6: Foundation	UMS	34	n/a	n/a	n/a	30	25	20	15	10	0
A217H	Additional Science A: Modules B6, C6, P6: Higher	UMS	50	45	40	35	30	25	23	n/a	n/a	0
A218F	Additional Science A: Ideas in Context: Foundation	UMS	34	n/a	n/a	n/a	30	25	20	15	10	0
A218H	Additional Science A: Ideas on Context: Higher	UMS	50	45	40	35	30	25	23	n/a	n/a	0
A220	Additional Science A: Practical Investigation	UMS	100	90	80	70	60	50	40	30	20	0
A222F	Biology A: Modules B4, B5, B6: Foundation	UMS	34	n/a	n/a	n/a	30	25	20	15	10	0
A222H	Biology A: Modules B4, B5, B6: Higher	UMS	50	45	40	35	30	25	23	n/a	n/a	0
A230	Biology A: Practical Investigation	UMS	100	90	80	70	60	50	40	30	20	0
A322F	Chemistry A: Modules C4, C5, C6: Foundation	UMS	34	n/a	n/a	n/a	30	25	20	15	10	0
A322H	Chemistry A: Modules C4, C5, C6: Higher	UMS	50	45	40	35	30	25	23	n/a	n/a	0
A330	Chemistry A: Practical Investigation	UMS	100	90	80	70	60	50	40	30	20	0
A332F	Physics A: Modules P4, P5, P6: Foundation	UMS	34	n/a	n/a	n/a	30	25	20	15	10	0
A332H	Physics A: Modules P4, P5, P6: Higher	UMS	50	45	40	35	30	25	23	n/a	n/a	0
A340	Physics A: Practical Investigation	UMS	100	90	80	70	60	50	40	30	20	0



Unit level UMS grade boundaries, November 2011, January 2012 and June 2012 series
GCSE / GCSE Short Course / GCSE Double Award

GCSE Additional Science A (Twenty First Century) (unitised) from September 2011

			Max Mark	a*	a	b	c	d	e	f	g	u
A151F	Additional Science A: Modules B4, C4, P4: Foundation	UMS	69	n/a	n/a	n/a	60	50	40	30	20	0
A151H	Additional Science A: Modules B4, C4, P4: Higher	UMS	100	90	80	70	60	50	45	n/a	n/a	0
A152F	Additional Science A: Modules B5, C5, P5: Foundation	UMS	69	n/a	n/a	n/a	60	50	40	30	20	0
A152H	Additional Science A: Modules B5, C5, P5: Higher	UMS	100	90	80	70	60	50	45	n/a	n/a	0
A162F	Biology A: Modules B4, B5, B6: Foundation	UMS	69	n/a	n/a	n/a	60	50	40	30	20	0
A162H	Biology A: Modules B4, B5, B6: Higher	UMS	100	90	80	70	60	50	45	n/a	n/a	0
A172F	Chemistry A: Modules C4, C5, C6: Foundation	UMS	69	n/a	n/a	n/a	60	50	40	30	20	0
A172H	Chemistry A: Modules C4, C5, C6: Higher	UMS	100	90	80	70	60	50	45	n/a	n/a	0
A182F	Physics A: Modules P4, P5, P6: Foundation	UMS	69	n/a	n/a	n/a	60	50	40	30	20	0
A182H	Physics A: Modules P4, P5, P6: Higher	UMS	100	90	80	70	60	50	45	n/a	n/a	0

GCSE Additional Applied Science A (Twenty First Century) (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
A324F	Module AP1 Life Care Foundation	UMS	34	n/a	n/a	n/a	30	25	20	15	10	0
A324H	Module AP1 Life Care Higher	UMS	50	45	40	35	30	25	23	n/a	n/a	0
A325F	Module AP3 Scientific Detection Foundation	UMS	34	n/a	n/a	n/a	30	25	20	15	10	0
A325H	Module AP3 Scientific Detection Higher	UMS	50	45	40	35	30	25	23	n/a	n/a	0
A326F	Module AP5 Communications Foundation	UMS	34	n/a	n/a	n/a	30	25	20	15	10	0
A326H	Module AP5 Communications Higher	UMS	50	45	40	35	30	25	23	n/a	n/a	0
A334F	Module AP2 Agriculture and Food Foundation	UMS	34	n/a	n/a	n/a	30	25	20	15	10	0
A334H	Module AP2 Agriculture and Food Higher	UMS	50	45	40	35	30	25	23	n/a	n/a	0
A335F	Module AP4 Harnessing Chemicals Foundation	UMS	34	n/a	n/a	n/a	30	25	20	15	10	0
A335H	Module AP4 Harnessing Chemicals Higher	UMS	50	45	40	35	30	25	23	n/a	n/a	0
A336F	Module AP6 Materials and Performance Foundation	UMS	34	n/a	n/a	n/a	30	25	20	15	10	0
A336H	Module AP6 Materials and Performance Higher	UMS	50	45	40	35	30	25	23	n/a	n/a	0
A337	Unit 7 - Work-related Portfolio	UMS	150	135	120	105	90	75	60	45	30	0



Unit level UMS grade boundaries, November 2011, January 2012 and June 2012 series
GCSE / GCSE Short Course / GCSE Double Award

GCSE Additional Applied Science (unitised) from September 2011

			Max Mark	a*	a	b	c	d	e	f	g	u
A191F	Science in Society: Foundation	UMS	55	n/a	n/a	n/a	48	40	32	24	16	0
A191H	Science in Society: Higher	UMS	80	72	64	56	48	40	36	n/a	n/a	0

GCSE Science A (Twenty First Century) (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
A211F	Science A: Modules B1, C1, P1: Foundation	UMS	34	n/a	n/a	n/a	30	25	20	15	10	0
A211H	Science A: Modules B1, C1, P1: Higher	UMS	50	45	40	35	30	25	23	n/a	n/a	0
A212F	Science A: Modules B2, C2, P2: Foundation	UMS	34	n/a	n/a	n/a	30	25	20	15	10	0
A212H	Science A: Modules B2, C2, P2: Higher	UMS	50	45	40	35	30	25	23	n/a	n/a	0
A213F	Science A: Modules B3, C3, P3: Foundation	UMS	34	n/a	n/a	n/a	30	25	20	15	10	0
A213H	Science A: Modules B3, C3, P3: Higher	UMS	50	45	40	35	30	25	23	n/a	n/a	0
A214F	Science A: Ideas in Context: Foundation	UMS	34	n/a	n/a	n/a	30	25	20	15	10	0
A214H	Science A: Ideas in Context: Higher	UMS	50	45	40	35	30	25	23	n/a	n/a	0
A219	Practical Data Analysis and Case Study (Science)	UMS	100	90	80	70	60	50	40	30	20	0
A221F	Biology A: Modules B1, B2, B3: Foundation	UMS	34	n/a	n/a	n/a	30	25	20	15	10	0
A221H	Biology A: Modules B1, B2, B3: Higher	UMS	50	45	40	35	30	25	23	n/a	n/a	0
A229	Practical Data Analysis and Case Study (Biology)	UMS	100	90	80	70	60	50	40	30	20	0
A321F	Chemistry A: Modules C1, C2, C3: Foundation	UMS	34	n/a	n/a	n/a	30	25	20	15	10	0
A321H	Chemistry A: Modules C1, C2, C3: Higher	UMS	50	45	40	35	30	25	23	n/a	n/a	0
A329	Practical Data Analysis and Case Study (Chemistry)	UMS	100	90	80	70	60	50	40	30	20	0
A331F	Physics A: Modules P1, P2, P3: Foundation	UMS	34	n/a	n/a	n/a	30	25	20	15	10	0
A331H	Physics A: Modules P1, P2, P3: Higher	UMS	50	45	40	35	30	25	23	n/a	n/a	0
A339	Practical Data Analysis and Case Study (Physics)	UMS	100	90	80	70	60	50	40	30	20	0



Unit level UMS grade boundaries, November 2011, January 2012 and June 2012 series
GCSE / GCSE Short Course / GCSE Double Award

GCSE Science A (Twenty First Century) (unitised) from September 2011

			Max Mark	a*	a	b	c	d	e	f	g	u
A141F	Science A: Modules B1, C1, P1: Foundation	UMS	69	n/a	n/a	n/a	60	50	40	30	20	0
A141H	Science A: Modules B1, C1, P1: Higher	UMS	100	90	80	70	60	50	45	n/a	n/a	0
A142F	Science A: Modules B2, C2, P2: Foundation	UMS	69	n/a	n/a	n/a	60	50	40	30	20	0
A142H	Science A: Modules B2, C2, P2: Higher	UMS	100	90	80	70	60	50	45	n/a	n/a	0
A143F	Science A: Modules B3, C3, P3: Foundation	UMS	69	n/a	n/a	n/a	60	50	40	30	20	0
A143H	Science A: Modules B3, C3, P3: Higher	UMS	100	90	80	70	60	50	45	n/a	n/a	0
A144	Science A: Controlled Assessment	UMS	100	90	80	70	60	50	40	30	20	0
A161F	Biology A: Modules B1, B2, B3: Foundation	UMS	69	n/a	n/a	n/a	60	50	40	30	20	0
A161H	Biology A: Modules B1, B2, B3: Higher	UMS	100	90	80	70	60	50	45	n/a	n/a	0
A171F	Chemistry A: Modules C1, C2, C3: Foundation	UMS	69	n/a	n/a	n/a	60	50	40	30	20	0
A171H	Chemistry A: Modules C1, C2, C3: Higher	UMS	100	90	80	70	60	50	45	n/a	n/a	0
A181F	Physics A: Modules P1, P2, P3: Foundation	UMS	69	n/a	n/a	n/a	60	50	40	30	20	0
A181H	Physics A: Modules P1, P2, P3: Higher	UMS	100	90	80	70	60	50	45	n/a	n/a	0

GCSE Additional Science B (Gateway) (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
B623F	Additional Science B: Modules B3, C3, P3 Foundation	UMS	69	n/a	n/a	n/a	60	50	40	30	20	0
B623H	Additional Science B: Modules B3, C3, P3 Higher	UMS	100	90	80	70	60	50	45	n/a	n/a	0
B624F	Additional Science B: Modules B4, C4, P4 Foundation	UMS	69	n/a	n/a	n/a	60	50	40	30	20	0
B624H	Additional Science B: Modules B4, C4, P4 Higher	UMS	100	90	80	70	60	50	45	n/a	n/a	0
B626	Research Study, Data Task and Practical Skills	UMS	100	90	80	70	60	50	40	30	20	0

GCSE Additional Science B (Gateway) (unitised) from September 2011

			Max Mark	a*	a	b	c	d	e	f	g	u
B721F	Additional Science B: Modules B3, C3, P3: Foundation	UMS	97	n/a	n/a	n/a	84	70	56	42	28	0
B721H	Additional Science B: Modules B3, C3, P3: Higher	UMS	140	126	112	98	84	70	63	n/a	n/a	0



Unit level UMS grade boundaries, November 2011, January 2012 and June 2012 series
GCSE / GCSE Short Course / GCSE Double Award

GCSE Science B (Gateway) (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
B621F	Science B: Modules B1, C1, P1: Foundation	UMS	69	n/a	n/a	n/a	60	50	40	30	20	0
B621H	Science B: Modules B1, C1, P1: Higher	UMS	100	90	80	70	60	50	45	n/a	n/a	0
B622F	Science B: Modules B2, C2, P2: Foundation	UMS	69	n/a	n/a	n/a	60	50	40	30	20	0
B622H	Science B: Modules B2, C2, P2: Higher	UMS	100	90	80	70	60	50	45	n/a	n/a	0
B625	Can-Do tasks and report on Science in the News	UMS	100	90	80	70	60	50	40	30	20	0

GCSE Science B (Gateway) (unitised) from September 2011

			Max Mark	a*	a	b	c	d	e	f	g	u
B711F	Science B: Modules B1, C1, P1: Foundation	UMS	97	n/a	n/a	n/a	84	70	56	42	28	0
B711H	Science B: Modules B1, C1, P1: Higher	UMS	140	126	112	98	84	70	63	n/a	n/a	0
B712F	Science B: Modules B2, C2, P2: Foundation	UMS	111	n/a	n/a	n/a	96	80	64	48	32	0
B712H	Science B: Modules B2, C2, P2: Higher	UMS	160	144	128	112	96	80	72	n/a	n/a	0
B713	Science B: Controlled Assessment	UMS	100	90	80	70	60	50	40	30	20	0

GCSE Sociology (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
B671	Sociology Basics	UMS	60	54	48	42	36	30	24	18	12	0
B672	Socialisation, Culture and Identity	UMS	120	108	96	84	72	60	48	36	24	0
B673	Applying Sociological Research Techniques	UMS	60	54	48	42	36	30	24	18	12	0

GCSE Spanish / GCSE Spanish; Spoken Language (Short Course) / GCSE Spanish; Written Language (Short Course) (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
A721F	Listening: Foundation Tier	UMS	55	n/a	n/a	n/a	48	40	32	24	16	0
A721H	Listening: Higher Tier	UMS	80	72	64	56	48	40	36	n/a	n/a	0
A722	Speaking	UMS	120	108	96	84	72	60	48	36	24	0
A723F	Reading: Foundation Tier	UMS	55	n/a	n/a	n/a	48	40	32	24	16	0
A723H	Reading: Higher Tier	UMS	80	72	64	56	48	40	36	n/a	n/a	0
A724	Writing	UMS	120	108	96	84	72	60	48	36	24	0



Unit level UMS grade boundaries, November 2011, January 2012 and June 2012 series

GCSE / GCSE Short Course / GCSE Double Award

GCSE Turkish / GCSE Turkish; Spoken Language (Short Course) / GCSE Turkish; Written Language (Short Course) (unitised)

			Max Mark	a*	a	b	c	d	e	f	g	u
A841	Listening	UMS	100	90	80	70	60	50	40	30	20	0
A842	Speaking	UMS	100	90	80	70	60	50	40	30	20	0
A843	Reading	UMS	100	90	80	70	60	50	40	30	20	0
A844	Writing	UMS	100	90	80	70	60	50	40	30	20	0



Unit level UMS grade boundaries, January and June 2012 series

Level 2 Award

Level 2 Award Thinking and Reasoning Skills

			Max Mark	d	m	p	u			
B901	Written Paper	UMS	60	48	36	24	0			
B902	Case Study	UMS	60	48	36	24	0			



Unit level UMS grade boundaries, January and June 2012 series

Level 1 and 2 Certificate

Level 1 and 2 Certificate Living Texts

			Max Mark	A*	A	B	C	D	E	F	G	U
B931	Analysing Texts	UMS	80	72	64	56	48	40	32	24	16	0
B932	Recreating Texts	UMS	60	54	48	42	36	30	24	18	12	0
B933	Comparing Texts	UMS	60	54	48	42	36	30	24	18	12	0

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OCR customer contact centre

General qualifications

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