



# UNIT LEVEL UMS GRADE BOUNDARIES

**NOVEMBER 2012**

**JANUARY 2013**

**JUNE 2013**

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

**[www.ocr.org.uk](http://www.ocr.org.uk)**



Unit level UMS grade boundaries, January 2013 and June 2013 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



Unit level UMS grade boundaries, January 2013 and June 2013 series

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

## 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



Unit level UMS grade boundaries, January 2013 and June 2013 series  
**AS GCE / Advanced GCE / AS GCE Double Award / Advanced GCE Double Award**

## 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



Unit level UMS grade boundaries, January 2013 and June 2013 series  
**AS GCE / Advanced GCE / AS GCE Double Award / Advanced GCE Double Award**

## 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



Unit level UMS grade boundaries, January 2013 and June 2013 series

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

## 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



Unit level UMS grade boundaries, January 2013 and June 2013 series  
**AS GCE / Advanced GCE / AS GCE Double Award / Advanced GCE Double Award**

## 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



Unit level UMS grade boundaries, January 2013 and June 2013 series  
**AS GCE / Advanced GCE / AS GCE Double Award / Advanced GCE Double Award**

## 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





Unit level UMS grade boundaries, January 2013 and June 2013 series  
**AS GCE / Advanced GCE / AS GCE Double Award / Advanced GCE Double Award**

## GCE Film Studies

			Max Mark	a	b	c	d	e	u
F631	Film Text and Content	UMS	100	80	70	60	50	40	0
F632	Foundation Portfolio in Film	UMS	100	80	70	60	50	40	0
F633	Global Cinema and Critical Perspectives	UMS	100	80	70	60	50	40	0
F634	Creative Investigation in Film	UMS	100	80	70	60	50	40	0

## 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



Unit level UMS grade boundaries, January 2013 and June 2013 series  
**AS GCE / Advanced GCE / AS GCE Double Award / Advanced GCE Double Award**

## 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

## 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



Unit level UMS grade boundaries, January 2013 and June 2013 series  
**AS GCE / Advanced GCE / AS GCE Double Award / Advanced GCE Double Award**

## 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



Unit level UMS grade boundaries, January 2013 and June 2013 series  
**AS GCE / Advanced GCE / AS GCE Double Award / Advanced GCE Double Award**

## 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

## GCE Humanities

			Max Mark	a	b	c	d	e	u
G101	Human society and the natural world	UMS	100	80	70	60	50	40	0
G102	People, community and power	UMS	100	80	70	60	50	40	0
G103	International and global controversies	UMS	100	80	70	60	50	40	0
G104	Interdisciplinary skills research enquiry	UMS	100	80	70	60	50	40	0



Unit level UMS grade boundaries, January 2013 and June 2013 series  
**AS GCE / Advanced GCE / AS GCE Double Award / Advanced GCE Double Award**

## 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 2013 and June 2013 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 2013 and June 2013 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 2013 and June 2013 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
4797	Further pure mathematics with technology	UMS	100	80	70	60	50	40	0





Unit level UMS grade boundaries, January 2013 and June 2013 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 2013 and June 2013 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 2013 and June 2013 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 2013 and June 2013 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 2013 and June 2013 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 2013 and June 2013 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 2013 and June 2013 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 2013 and June 2013 series

### Levels 1–3 Principal Learning

#### 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		

#### 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





## Unit level points grade boundaries, January 2013 and June 2013 series

### Levels 1–3 Principal Learning

#### 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		

#### 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



## Unit level points grade boundaries, January 2013 and June 2013 series

### Levels 1–3 Principal Learning

#### 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		

#### 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



## Unit level points grade boundaries, January 2013 and June 2013 series

### Levels 1–3 Principal Learning

#### 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		

#### 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



Unit level points grade boundaries, January 2013 and June 2013 series  
**Levels 1–3 Principal Learning**

## 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 2012, January 2013 and June 2013 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 2012, January 2013 and June 2013 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 2012, January 2013 and June 2013 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
A163F	Biology A: Module B7 Foundation Tier	UMS	69	n/a	n/a	n/a	60	50	40	30	20	0
A163H	Biology A: Module B7 Higher Tier	UMS	100	90	80	70	60	50	40	30	20	0
A164	Biology A: Controlled Assessment	UMS	100	90	80	70	60	50	40	30	20	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
B732F	Biology B: Modules B4, B5, B6: Foundation Tier	UMS	111	n/a	n/a	n/a	96	80	64	48	32	0
B732H	Biology B: Modules B4, B5, B6: Higher Tier	UMS	160	144	128	112	96	80	64	48	32	0
B733	Biology B: Controlled Assessment	UMS	100	90	80	70	60	50	40	30	20	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 2012, January 2013 and June 2013 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
A173F	Chemistry A: Module C7 Foundation Tier	UMS	69	n/a	n/a	n/a	60	50	40	30	20	0
A173H	Chemistry A: Module C7 Higher Tier	UMS	100	90	80	70	60	50	40	30	20	0
A174	Chemistry A: Controlled Assessment	UMS	100	90	80	70	60	50	40	30	20	0





Unit level UMS grade boundaries, November 2012, January 2013 and June 2013 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
B742F	Chemistry B: Modules C4, C5, C6: Foundation Tier	UMS	111	n/a	n/a	n/a	96	80	64	48	32	0
B742H	Chemistry B: Modules C4, C5, C6: Higher Tier	UMS	160	144	128	112	96	80	64	48	32	0
B743	Chemistry B: Controlled Assessment	UMS	100	90	80	70	60	50	40	30	20	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 2012, January 2013 and June 2013 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 (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 2012, January 2013 and June 2013 series  
**GCSE / GCSE Short Course / GCSE Double Award**

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

			<b>Max Mark</b>	<b>a*</b>	<b>a</b>	<b>b</b>	<b>c</b>	<b>d</b>	<b>e</b>	<b>f</b>	<b>g</b>	<b>u</b>
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)

			<b>Max Mark</b>	<b>a*</b>	<b>a</b>	<b>b</b>	<b>c</b>	<b>d</b>	<b>e</b>	<b>f</b>	<b>g</b>	<b>u</b>
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)

			<b>Max Mark</b>	<b>a*</b>	<b>a</b>	<b>b</b>	<b>c</b>	<b>d</b>	<b>e</b>	<b>f</b>	<b>g</b>	<b>u</b>
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 2012, January 2013 and June 2013 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 2012, January 2013 and June 2013 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 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



Unit level UMS grade boundaries, November 2012, January 2013 and June 2013 series  
**GCSE / GCSE Short Course / GCSE Double Award**

## 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 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



Unit level UMS grade boundaries, November 2012, January 2013 and June 2013 series  
**GCSE / GCSE Short Course / GCSE Double Award**

## GCSE Environmental and Land-based Science

			Max Mark	a*	a	b	c	d	e	f	g	u
B682FP	Plant cultivation and small animal care: Foundation Tier	UMS	55	n/a	n/a	n/a	48	40	32	24	16	0
B682HP	Plant cultivation and small animal care: Higher Tier	UMS	80	72	64	56	48	40	32	n/a	n/a	0
B682FC	Plant cultivation and small animal care: CBT Found Tier	UMS	55	n/a	n/a	n/a	48	40	32	24	16	0
B682HC	Plant cultivation and small animal care: CBT Higher Tier	UMS	80	72	64	56	48	40	32	n/a	n/a	0
B683FP	Commercial Horticulture, Agriculture and Livestock Husbandry: Foundation Tier	UMS	55	n/a	n/a	n/a	48	40	32	24	16	0
B683HP	Commercial Horticulture, Agriculture and Livestock Husbandry: Higher Tier	UMS	80	72	64	56	48	40	32	n/a	n/a	0
B683FC	Commercial Horticulture, Agriculture and Livestock Husbandry: CBT Found Tier	UMS	55	n/a	n/a	n/a	48	40	32	24	16	0
B683HC	Commercial Horticulture, Agriculture and Livestock Husbandry: CBT Higher Tier	UMS	80	72	64	56	48	40	32	n/a	n/a	0
B684	Coursework Portfolio	UMS	240	216	192	168	144	120	96	72	48	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 2012, January 2013 and June 2013 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 2012, January 2013 and June 2013 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 2012, January 2013 and June 2013 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 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



Unit level UMS grade boundaries, November 2012, January 2013 and June 2013 series  
**GCSE / GCSE Short Course / GCSE Double Award**

## 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 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

## 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



Unit level UMS grade boundaries, November 2012, January 2013 and June 2013 series  
**GCSE / GCSE Short Course / GCSE Double Award**

## 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

## 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



Unit level UMS grade boundaries, November 2012, January 2013 and June 2013 series  
**GCSE / GCSE Short Course / GCSE Double Award**

## GCSE Mathematics B (Linear)

			Max Mark	a	b	c	d	e	f	g	u
J567/01	Foundation Paper 1	UMS	100			60	50	40	30	20	0
J567/02	Foundation Paper 2	UMS	100			60	50	40	30	20	0
J567/03	Higher Paper 1	UMS	100	80	70	60	50				0
J567/04	Higher Paper 2	UMS	100	80	70	60	50				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 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



Unit level UMS grade boundaries, November 2012, January 2013 and June 2013 series  
**GCSE / GCSE Short Course / GCSE Double Award**

## 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

## 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



Unit level UMS grade boundaries, November 2012, January 2013 and June 2013 series  
**GCSE / GCSE Short Course / GCSE Double Award**

### 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
A183F	Physics A: Module P7 Foundation Tier	UMS	69	n/a	n/a	n/a	60	50	40	30	20	0
A183H	Physics A: Module P7 Higher Tier	UMS	100	90	80	70	60	50	40	30	20	0
A184	Physics A: Controlled Assessment	UMS	100	90	80	70	60	50	40	30	20	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

### 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
B752F	Physics B: Modules P4, P5, P6: Foundation Tier	UMS	111	n/a	n/a	n/a	96	80	64	48	32	0
B752H	Physics B: Modules P4, P5, P6: Higher Tier	UMS	160	144	128	112	96	80	64	48	32	0
B753	Physics B: Controlled Assessment	UMS	100	90	80	70	60	50	40	30	20	0



Unit level UMS grade boundaries, November 2012, January 2013 and June 2013 series

**GCSE / GCSE Short Course / GCSE Double Award**

## 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 2012, January 2013 and June 2013 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 2012, January 2013 and June 2013 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 2012, January 2013 and June 2013 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
A153F	Additional Science A Modules B6, C6, P6: Foundation Tier	UMS	69	n/a	n/a	n/a	60	50	40	30	20	0
A153H	Additional Science A Modules B6, C6, P6: Higher Tier	UMS	100	90	80	70	60	50	40	30	20	0
A154	Additional Science A: Controlled Assessment	UMS	100	90	80	70	60	50	40	30	20	0
A164	Biology A: Controlled Assessment	UMS	100	90	80	70	60	50	40	30	20	0
A174	Chemistry A: Controlled Assessment	UMS	100	90	80	70	60	50	40	30	20	0
A184	Physics A: Controlled Assessment	UMS	100	90	80	70	60	50	40	30	20	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 2012, January 2013 and June 2013 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
A192F	Science of Materials and Production: Foundation Tier	UMS	55	n/a	n/a	n/a	48	40	32	24	16	0
A192H	Science of Materials and Production: Higher Tier	UMS	80	72	64	56	48	40	n/a	n/a	n/a	0
A193	Science work related Portfolio	UMS	240	216	192	168	144	120	108	n/a	n/a	u

## 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 2012, January 2013 and June 2013 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



Unit level UMS grade boundaries, November 2012, January 2013 and June 2013 series  
**GCSE / GCSE Short Course / GCSE Double Award**

### 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
B722F	Additional Science B: Modules B4, C4, P4: Foundation Tier	UMS	111	n/a	n/a	n/a	96	80	64	48	32	0
B722H	Additional Science B: Modules B4, C4, P4: Higher Tier	UMS	160	144	128	112	96	80	64	48	32	0
B723	Additional Science B: Controlled Assessment	UMS	100	90	80	70	60	50	40	30	20	0
B733	Biology B: Controlled Assessment	UMS	100	90	80	70	60	50	40	30	20	0
B743	Chemistry B: Controlled Assessment	UMS	100	90	80	70	60	50	40	30	20	0
B753	Physics B: Controlled Assessment	UMS	100	90	80	70	60	50	40	30	20	0

### 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



Unit level UMS grade boundaries, November 2012, January 2013 and June 2013 series

**GCSE / GCSE Short Course / GCSE Double Award**

## 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

## 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 2013 and June 2013 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 2013 and June 2013 series

## Level 1 and 2 Certificate

### Level 1 and 2 Certificate Living Texts

			<b>Max Mark</b>	<b>a*</b>	<b>a</b>	<b>b</b>	<b>c</b>	<b>d</b>	<b>e</b>	<b>f</b>	<b>g</b>	<b>u</b>
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

### Level 1 and 2 Certificate Applied History

			<b>Max Mark</b>	<b>a*</b>	<b>a</b>	<b>b</b>	<b>c</b>	<b>d</b>	<b>e</b>	<b>f</b>	<b>g</b>	<b>u</b>
B951	Unit 1: Medieval History	UMS	50	45	40	35	30	25	20	15	10	0
B952	Unit 2: Local History Investigation	UMS	50	45	40	35	30	25	20	15	10	0
B953	Unit 3: International History	UMS	50	45	40	35	30	25	20	15	10	0
B954	Unit 4: Whose History? Presenting the Past	UMS	50	45	40	35	30	25	20	15	10	0
B955	Unit 5: Change over Time	UMS	50	45	40	35	30	25	20	15	10	0
B956	Unit 6: A Society in Depth	UMS	50	45	40	35	30	25	20	15	10	0
B957	Unit 7: Heritage Management or Heritage Marketing	UMS	50	45	40	35	30	25	20	15	10	0
B958	Unit 8: Multimedia in History: Bringing the Past to Life	UMS	50	45	40	35	30	25	20	15	10	0
B959	Unit 9: Missing Pages: The Migrant Experience	UMS	50	45	40	35	30	25	20	15	10	0
B960	Unit 10: An Archaeological Enquiry	UMS	50	45	40	35	30	25	20	15	10	0



Specification level UMS grade boundaries, January 2013 and June 2013 series  
**Cambridge Nationals**

## Business and Enterprise

			Max Mark	*2	d2	m2	p2	d1	m1	p1	u							
R061	Introduction to business	UMS	60	54	48	42	36	30	24	18	0							
R062	Planning for work	UMS	60	54	48	42	36	30	24	18	0							
R063	Setting up and running an enterprise	UMS	120	108	96	84	72	60	48	36	0							

## Health and Social Care

			Max Mark	*2	d2	m2	p2	d1	m1	p1	u							
R021	Essential values of care for use with individuals in care settings	UMS	60	54	48	42	36	30	24	18	0							
R022	Communicating and working with individuals in health, social care and early years settings	UMS	60	54	48	42	36	30	24	18	0							
R023	Understanding body systems and disorders	UMS	60	54	48	42	36	30	24	18	0							
R024	Pathways for providing care in health, social care and early years settings	UMS	60	54	48	42	36	30	24	18	0							
R025	Understanding life stages	UMS	60	54	48	42	36	30	24	18	0							
R026	Planning for employment in health, social care and children and young people's workforce	UMS	60	54	48	42	36	30	24	18	0							
R027	Creative activities to support individuals in health, social care or early years settings	UMS	60	54	48	42	36	30	24	18	0							
R028	Understanding the development and protection of young children in an early years setting	UMS	60	54	48	42	36	30	24	18	0							
R029	Understanding the nutrients needed for good health	UMS	60	54	48	42	36	30	24	18	0							
R030	Research – a project approach	UMS	60	54	48	42	36	30	24	18	0							
R031	Using basic first aid procedures	UMS	60	54	48	42	36	30	24	18	0							





Specification level UMS grade boundaries, January 2013 and June 2013 series  
**Cambridge Nationals**

## Sport Science

			Max Mark	*2	d2	m2	p2	d1	m1	p1	u							
R041	Reducing the risk of sports injuries	UMS	60	54	48	42	36	30	24	18	0							
R042	Applying principles of training	UMS	60	54	48	42	36	30	24	18	0							
R043	The body's response to physical activity	UMS	60	54	48	42	36	30	24	18	0							
R044	Sport psychology	UMS	60	54	48	42	36	30	24	18	0							
R045	Sports nutrition	UMS	60	54	48	42	36	30	24	18	0							
R046	Technology in sport	UMS	60	54	48	42	36	30	24	18	0							

## Sport Studies

			Max Mark	*2	d2	m2	p2	d1	m1	p1	u							
R051	Contemporary issues in sport	UMS	60	54	48	42	36	30	24	18	0							
R052	Developing sports skills	UMS	60	54	48	42	36	30	24	18	0							
R053	Sports leadership	UMS	60	54	48	42	36	30	24	18	0							
R054	Sport and the media	UMS	60	54	48	42	36	30	24	18	0							
R055	Working in the sports industry	UMS	60	54	48	42	36	30	24	18	0							
R056	Developing knowledge and skills in outdoor activities	UMS	60	54	48	42	36	30	24	18	0							

# OCR Professional Development Programme

Here at OCR we are constantly looking for ways in which we can improve the support we offer to teachers. Most recently we have been considering the increasing challenges that schools face in releasing teachers for INSET, and how OCR can make its professional development programme more accessible and convenient for all by offering a number of courses online.

Thousands of users have already visited our new online training site to view and download the free material that is now available. If you haven't already, register today and take a look at the variety of support we offer.

---

**[www.ocr.org.uk](http://www.ocr.org.uk)**

OCR customer contact centre

**General qualifications**

Telephone 01223 553998

Facsimile 01223 552627

Email [general.qualifications@ocr.org.uk](mailto:general.qualifications@ocr.org.uk)

For staff training purposes and as part of our quality assurance programme your call may be recorded or monitored.  
© OCR 2013 Oxford Cambridge and RSA Examinations is a Company Limited by Guarantee. Registered in England.  
Registered office 1 Hills Road, Cambridge CB1 2EU. Registered company number 3484466. OCR is an exempt charity.

