

ORDERS OF EXAMINATIONS**Chemical Engineering Tripos, Part IIA, 2011 – CET2**

The examination will take place in **the Examination Halls, New Museums Site**.

Monday 02 May	09.00–12.00	1. Paper 1
Tuesday 03 May	09.00–12.00	2. Paper 2
Wednesday 04 May	09.00–12.00	3. Paper 3
Thursday 05 May	09.00–12.00	4. Paper 4

Preliminary Examination for Part IA of the Classical Tripos, 2011 – CLP0

The examination will take place in **the Examination Halls, New Museums Site**.

Tuesday 26 April	09.00–12.00	1. Latin texts
Wednesday 27 April	09.00–12.00	2. Latin questions

Classical Tripos, Part IB, 2011 – CLT1

The examination will take place in **the Examination Halls, New Museums Site**.

Tuesday 26 April	09.00–12.00	11. Translation from English into Greek prose and verse
Wednesday 27 April	09.00–12.00	12. Translation from English into Latin prose and verse

Examination in Economics for the Certificate of Postgraduate Study, 2011 – EC61

The examination will take place in **the Lady Mitchell Hall**.

Monday 09 May	14.00–16.00	230. Applied Macroeconomics (ECM9 230)
Tuesday 10 May	14.00–16.00	330. Applied Econometrics (ECM9 330)
Wednesday 11 May	10.00–12.00	210. Macroeconomics II (ECM9 210)
	14.00–16.00	120. Topics in economic theory (ECM9 120)
Thursday 12 May	14.00–16.00	130. Applied Microeconomics (ECM9 130)
Friday 13 May	10.00–12.00	110. Microeconomics II (ECM9 110)
	14.00–16.00	150. Economics of Networks (ECM9 150)
Monday 16 May	14.00–16.00	240. International Finance (ECM9 240)
Tuesday 17 May	14.00–16.00	310. Time Series Econometrics and Financial Econometrics (ECM9 310)
Wednesday 18 May	10.00–12.00	250. International Trade (ECM9 250)
Thursday 19 May	14.00–16.00	320. Cross section and Panel data econometrics (ECM9 320)
Friday 20 May	10.00–12.00	140. Behavioural Economics (ECM9 140)
		220. Macroeconomics III (ECM9 220)
	14.00–16.00	500. Development Economics

Engineering Tripos, Part IIA, 2011 – EGT2

The examination will take place in **the Examination Halls, New Museums Site**, unless otherwise stated.

Tuesday 26 April	09.00–10.30	3B3. Switch-mode electronics	} Arts School, Bene't Street
		3D3. Structural materials and design	
	14.30–16.00	3G4. Medical imaging and 3-D computer graphics	}
		3E2. Marketing	
Thursday 28 April	09.00–10.30	3B6. Photonic technology	
		3G5. Biomaterials	
	09.00–12.00	3A1. Fluid mechanics I (Double module)	
	14.30–16.00	3B2. Integrated digital electronics	
		3G2. Mathematical physiology	
Friday 29 April	09.00–10.30	3D1. Geotechnical engineering I	
		3F5. Computer and network systems	
	09.00–12.00	3A3. Fluid mechanics II (Double module)	
	14.30–16.00	3D5. Water engineering	

Monday 02 May	09.00–10.30	3B4. Electric drive systems 3D4. Structural analysis and stability 3G3. Introduction to neuroscience
	14.30–16.00	4M12. Partial differential equations and variational methods (EGT3 Paper 4M12) 4M16. Nuclear power engineering (EGT3 Paper 4M16)
Tuesday 03 May	09.00–10.30	3C1. Materials processing and design 3F1. Signals and systems
	14.30–16.00	3B1. Radio frequency electronics 3C8. Machine design
Wednesday 04 May	09.00–10.30	3E10. Operations management for engineers
Thursday 05 May	09.00–10.30	3E6. Organizational behaviour and change
	14.30–16.00	3G1. Introduction to bioscience
Friday 06 May	09.00–10.30	3E5. Human resource management
	14.30–16.00	3D2. Geotechnical engineering II 3F6. Software engineering and design
Monday 09 May	09.00–10.30	3E3. Modelling risk
	14.30–16.00	3A5. Thermodynamics and power generation 3C7. Mechanics of solids
Tuesday 10 May	09.00–10.30	3B5. Semiconductor engineering 3C5. Dynamics
	14.30–16.00	4C4. Design methods (EGT3 Paper 4C4) 4D16. Construction and management (EGT3 Paper 4D16) 4M13. Complex analysis and optimization (EGT3 Paper 4M13)
Wednesday 11 May	09.00–10.30	3I1. Data structures and algorithms (CST)
	14.30–16.00	3C9. Fracture mechanics of materials and structures 3F2. Systems and control
Thursday 12 May	09.00–10.30	3C6. Vibration 3F3. Signal and pattern processing
	14.30–16.00	3A6. Heat and mass transfer 3D7. Finite element methods 3F4. Data transmission
Friday 13 May	09.00–10.30	3E1. Business economics
	14.30–16.00	3D6. Environmental geotechnics

Candidates will be admitted to the examination room 15 minutes before the scheduled time of the examinations and will be given 10 minutes' reading time before being allowed to start writing.

Engineering Tripos, Part IIB, 2011 – EGT3

The examination will take place in **the Examination Halls, New Museums Site**, unless otherwise stated.

Tuesday 26 April	09.00–10.30	4I5. Nuclear materials	} Arts School, Bene't Street
	14.30–16.00	4D7. Concrete and masonry structures 4F10. Statistical pattern processing	
Wednesday 27 April	09.00–10.30	4B19. Renewable electrical power 4F12. Computer vision and robotics	
	14.30–16.00	4A3. Turbomachinery I 4M6. Materials and processes for microsystems (MEMS)	
Thursday 28 April	09.00–10.30	4I8. Medical physics Department of Physics	
	14.30–16.00	4B11. Photonic systems	
Friday 29 April	09.00–10.30	4A11. Turbomachinery II 4B18. Advanced electronic devices	
	14.30–16.00	4B7. VLSI design, technology, and CAD 4C8. Applications of dynamics 4F11. Speech and language processing	
Monday 02 May	09.00–10.30	4A8. Environmental fluid mechanics 4B13. Electronic sensors and instrumentation 4C15. MEMS: design	
	14.30–16.00	4D6. Dynamics in civil engineering 4M12. Partial differential equations and variational methods 4M16. Nuclear power engineering	
Wednesday 04 May	14.30–16.00	4B15. Advanced telecommunications networks 4F2. Robust and non-linear systems and control	

Thursday 05 May	09.00–10.30	4C16. Advanced machine design
	14.30–16.00	4C3. Electrical and nano materials
Friday 06 May	09.00–10.30	4A12. Turbulence and vortex dynamics
		4B6. Solid state devices and chemical/biological sensors
	14.30–16.00	4B2. Power microelectronics
		4C7. Random and non-linear vibrations
		4D10. Structural steelwork
		4F7. Digital filters and spectrum estimation
Monday 09 May	09.00–10.30	4A10. Flow instability
		4D5. Foundation engineering
		4F5. Advanced wireless communications
Tuesday 10 May	09.00–10.30	4M15. Sustainable energy
	14.30–16.00	4C4. Design methods
		4D16. Construction and management
		4M13. Complex analysis and optimization
Wednesday 11 May	09.00–10.30	4C2. Designing with composites
		4D11. Building physics
		4F6. Signal detection and estimation
	14.30–16.00	4B14. Solar-electronic power: generation and distribution
		4C6. Advanced linear vibrations
Thursday 12 May	14.30–16.00	4A13. Combustion and IC engines
		4B5. Nanotechnology
		4F8. Image processing and image coding
		4G6. Cellular and molecular biomechanics
Friday 13 May	09.00–10.30	4C9. Continuum mechanics
		4F1. Control system design

Candidates will be admitted to the examination room 15 minutes before the scheduled time of the examinations and will be given 10 minutes' reading time before being allowed to start writing.

Progress Examination in Engineering, 2011 – EGT6

The examination will take place in **the Examination Halls, New Museums Site**, unless otherwise stated.

Tuesday 26 April	14.30–16.00	4F10. Statistical pattern processing	} Arts School, Bene't Street
Wednesday 27 April	09.00–10.30	4B19. Renewable electrical power	
		4F12. Computer vision and robotics	
	14.30–16.00	4A3. Turbomachinery I	
		4M6. Materials and processes for microsystems (MEMS)	
Thursday 28 April	09.00–10.30	4I8. Medical physics	Department of Physics
	14.30–16.00	4B11. Photonic systems	
Friday 29 April	09.00–10.30	4A11. Turbomachinery II	
		4B18. Advanced electronic devices	
	14.30–16.00	4C8. Applications of dynamics	
Monday 02 May	09.00–10.30	3G3. Introduction to Neuroscience	
		4A8. Environmental fluid mechanics	
		4B13. Electronic sensors and instrumentation	
		4C15. MEMS: design	
		4D6. Dynamics in civil engineering	
	14.30–16.00	4M12. Partial differential equations and variational methods	
		4M16. Nuclear power engineering	
Wednesday 04 May	14.30–16.00	4B15. Advanced telecommunications networks	
		4F2. Robust and non-linear systems and control	
Thursday 05 May	09.00–10.30	4C16. Advanced machine design	
	14.30–16.00	4C3. Electrical and nano materials	
Friday 06 May	09.00–10.30	4A12. Turbulence and vortex dynamics	
		4B6. Solid state devices and chemical/biological sensors	
	14.30–16.00	4B2. Power microelectronics	
		4C7. Random and non-linear vibrations	
		4D10. Structural steelwork	
Monday 09 May	09.00–10.30	4A10. Flow instability	
		4F5. Advanced wireless communications	
Tuesday 10 May	09.00–10.30	4M15. Sustainable energy	
	14.30–16.00	4M13. Complex analysis and optimization	

Wednesday 11 May	09.00–10.30	4C2. Designing with composites 4F6. Signal detection and estimation
	14.30–16.00	4B14. Solar-electronic power: generation and distribution 4C6. Advanced linear vibrations
Thursday 12 May	14.30–16.00	4A13. Combustion and IC engines
		4B5. Nanotechnology
		4F8. Image processing and image coding 4G6. Cellular and molecular biomechanics
Friday 13 May	09.00–10.30	4C9. Continuum mechanics 4F1. Control system design

Candidates will be admitted to the examination room 15 minutes before the scheduled time of the examinations and will be given 10 minutes' reading time before being allowed to start writing.

Preliminary Examination for Part I of the Historical Tripos, 2011 – HSP1

The examination will take place in **the Examination Halls, New Museums Site**.

Tuesday 26 April	09.00–12.00	2. British political and constitutional history, 380–1100	
		3. British political and constitutional history, 1050–1509	
		4. British political and constitutional history, 1485–1750	
		5. British political and constitutional history, 1700–1914	
		6. British political and constitutional history, since 1867	
		7. British economic and social history, 380–1100	
	13.30–16.30	8. British economic and social history, 1050–c.1500	
		9. British economic and social history, c.1500–1750	
		10. British economic and social history, 1700–1914	
		11. British economic and social history, since c.1870	
		12. European history, 776 BC – AD 69	
Wednesday 27 April	09.00–12.00	13. European history, 31 BC – AD 900	
		14. European history, 900–c.1215	
		15. European history, 1200–1520	
		16. European history, 1450–1760	
		17. European history, 1715–1890	
		18. European history, since 1890	
		13.30–16.30	1. Historical argument and practice
			19. World history, from 1400
Thursday 28 April	09.00–12.00	19. World history, from 1400	

Examination in Physics for the Degree of Master of Advanced Study, 2011 – MAPY

The examination will take place in **the Department of Physics**, unless otherwise stated.

Tuesday 26 April	09.00–10.30	2/4I5. Nuclear materials (counts as one Minor Topic) (EGT3 Paper 4I5) Arts School, Bene't Street
		11.30–13.00 2/AP. Atmospheric physics (Minor Topic)
		14.00–15.30 2/BP. Biological physics (Minor Topic)
		16.30–18.00 2/QI. Quantum information (Minor Topic)
Wednesday 27 April	09.00–10.30	2/FECM. The frontiers of experimental condensed matter physics (Minor Topic)
		11.30–13.00 2/FOA. The frontiers of observational astrophysics (Minor Topic)
		14.00–15.30 2/GFT. Gauge field theory (Minor Topic)
Thursday 28 April	09.00–10.30	2/MP. Medical physics (Minor Topic)
		2/PTP. Phase transitions and collective phenomena (Minor Topic)
		11.30–13.00 2/FSU. Formation of structure in the Universe (Minor Topic)
		14.00–15.30 2/PNS. The physics of nanoelectronic systems (Minor Topic)
Friday 29 April	09.00–10.30	2/NOQL. Non-linear optics and quantum states of light (Minor Topic)
		11.30–13.00 2/PA. Particle astrophysics (Minor Topic)
		14.00–15.30 2/SQC. Superconductivity and quantum coherence (Minor Topic)
Monday 02 May	14.30–16.00	2/4M16. Nuclear power engineering (counts as one Minor Topic) (EGT3 Paper 4M16) Examination Halls, New Museums Site

Candidates will be admitted to the examination room 15 minutes before the scheduled time of the examinations for the papers taken from EGT3 and will be given 10 minutes' reading time before being allowed to start writing.

Master of Music, 2011 – MUMS1

The examination will take place in **Robinson College Chapel**.

Monday 02 May 09.00–17.00 CC. Choral Conducting (Section I)
[Details will be posted in the Music School]

Examination in Development Studies for the degree of Master of Philosophy, 2011 – DEM1

The examination will take place in **the Examination Halls, New Museums Site**.

Monday 18 April 09.00–11.00 RE02. Real Estate Development (LEM4 RE02)
Thursday 21 April 09.00–11.00 PGR07. Spatial economics (LEM3 PGR07)
13.30–15.30 RM02. Quantitative research methods II (LEM2 RM02)

Examination in Economics for the degree of Master of Philosophy, 2011 – ECM9

The examination will take place in **the Lady Mitchell Hall**.

Monday 09 May	14.00–16.00	230. Applied Macroeconomics
Tuesday 10 May	14.00–16.00	330. Applied Econometrics
Wednesday 11 May	10.00–12.00	210. Macroeconomics II
	14.00–16.00	120. Topics in economic theory
		600. Historical Perspective in financial crises
Thursday 12 May	14.00–16.00	130. Applied Microeconomics
Friday 13 May	10.00–12.00	110. Microeconomics II
	14.00–16.00	150. Economics of Networks
Monday 16 May	14.00–16.00	240. International Finance
Tuesday 17 May	14.00–16.00	310. Time Series Econometrics and Financial Econometrics
		510. Poverty, environment, and sustainable development
Wednesday 18 May	10.00–12.00	250. International Trade
	14.00–16.00	400. Asset pricing
		160. Political Economy
Thursday 19 May	14.00–16.00	320. Cross section and Panel data econometrics
Friday 20 May	10.00–12.00	140. Behavioural Economics
	14.00–16.00	220. Macroeconomics III
		500. Development Economics

Examination in Economic Research for the degree of Master of Philosophy, 2011 – ECM10

The examination will take place in **the Lady Mitchell Hall**.

Monday 09 May	14.00–16.00	230. Applied Macroeconomics (ECM9 230)
Tuesday 10 May	14.00–16.00	330. Applied Econometrics (ECM9 330)
Wednesday 11 May	10.00–12.00	210. Macroeconomics II (ECM9 210)
	14.00–16.00	120. Topics in economic theory (ECM9 120)
		600. Historical perspective in financial crises (ECM9 600)
Thursday 12 May	14.00–16.00	130. Applied Microeconomics (ECM9 130)
Friday 13 May	10.00–12.00	110. Microeconomics II (ECM9 110)
	14.00–16.00	150. Economics of Networks (ECM9 150)
Monday 16 May	14.00–16.00	240. International Finance (ECM9 240)
Tuesday 17 May	14.00–16.00	310. Time Series Econometrics and Financial Econometrics (ECM9 310)
		510. Poverty, environment, and sustainable development (ECM9 510)
Wednesday 18 May	10.00–12.00	250. International Trade (ECM9 250)
	14.00–16.00	400. Asset pricing (ECM9 403)
		160. Political Economy (ECM9 160)
Thursday 19 May	14.00–16.00	320. Cross section and Panel data econometrics (ECM9 320)
Friday 20 May	10.00–12.00	140. Behavioural Economics (ECM9 140)
	14.00–16.00	220. Macroeconomics III (ECM9 220)
		500. Development Economics

Examination in Advanced Chemical Engineering for the degree of Master of Philosophy, 2011 – EGCBM3

Tuesday 26 April	09.00–10.30	4I5. Nuclear materials (EGT3 4I5)	} Arts School, Bene't Street
Wednesday 27 April	14.30–16.00	4M6. Materials and processes for microsystems (MEMS) (EGT3 4M6)	
Monday 02 May	14.30–16.00	4M16. Nuclear power engineering (EGT3 4M16)	} Examination Halls, New Museums Site
Tuesday 10 May	09.00–10.30	4M15. Sustainable energy (EGT3 4M15)	

Candidates will be admitted to the examination room 15 minutes before the scheduled time of the examinations for the papers taken from EGT3 and will be given 10 minutes' reading time before being allowed to start writing.

Examination in Engineering for Sustainable Development for the degree of Master of Philosophy, 2011 – EGM2

The examination will take place in **the Examination Halls, New Museums Site**, unless otherwise stated.

Wednesday 27 April	09.00–10.30	4B19. Renewable electrical power (EGT3 4B19)	Arts School, Bene't Street
Tuesday 10 May	09.00–10.30	4M15. Sustainable energy (EGT3 4M15)	
Wednesday 11 May	09.00–10.30	4D11. Building physics (EGT3 4D11)	

Candidates will be admitted to the examination room 15 minutes before the scheduled time of the examinations for the papers taken from EGT3 and will be given 10 minutes' reading time before being allowed to start writing.

Examination in Photonic Systems Development for the degree of Master of Research, 2011 – EGR1

The examination will take place in **the Examination Halls, New Museums Site**.

Thursday 28 April	14.30–16.00	4B11. Photonic systems (EGT3 4B11)	
Friday 06 May	09.00–10.30	4B6. Solid state devices and chemical/biological sensors (EGT3 4B6)	
Wednesday 11 May	14.30–16.00	4B14. Solar-electronic power: generation and distribution (EGT3 4B14)	
Thursday 12 May	14.30–16.00	4B5. Nanotechnology (EGT3 4B5)	

Candidates will be admitted to the examination room 15 minutes before the scheduled time of the examinations for the papers taken from EGT3 and will be given 10 minutes' reading time before being allowed to start writing.

Examination in Photonic Systems Development for the degree of Master of Research, 2011 – EGR12

The examination will take place in **the Examination Halls, New Museums Site**, unless otherwise stated.

Wednesday 27 April	09.00–10.30	4F12. Computer vision and robotics (EGT3 4F12)	Arts School, Bene't Street
Thursday 28 April	14.30–16.00	4B11. Photonic systems (EGT3 4B11)	
Friday 06 May	09.00–10.30	4B6. Solid state devices and chemical/biological sensors (EGT3 4B6)	
	14.30–16.00	4F7. Digital filters and spectrum estimation (EGT3 4F7)	
Wednesday 11 May	14.30–16.00	4B14. Solar-electronic power: generation and distribution (EGT3 4B14)	
Thursday 12 May	14.30–16.00	4B5. Nanotechnology (EGT3 4B5)	

Candidates will be admitted to the examination room 15 minutes before the scheduled time of the examinations for the papers taken from EGT3 and will be given 10 minutes' reading time before being allowed to start writing.

Examination in Medieval History for the degree of Master of Philosophy, 2011 – HSM1

The examination will take place in **the Examination Halls, New Museums Site**.

Tuesday 26 April	09.00–12.00	P. Palaeography	
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Examination in Environmental Policy for the degree of Master of Philosophy, 2011 – LEM2

The examination will take place in **the Examination Halls, New Museums Site.**

Monday 18 April	09.00–11.00	RE02.	Real estate development (LEM4 RE02)
	13.30–15.30	EP08.	Rural environment: property, planning, and policy
Tuesday 19 April	09.00–11.00	RE03.	Real estate securities, securitization, and investment (LEM4 RE03)
	13.30–15.30	EP05.	Advanced international environmental law
		PGR05.	Housing and regeneration (LEM3 PGR05)
Wednesday 20 April	13.30–15.30	EP04.	Sustainability and international environmental policy
Thursday 21 April	09.00–11.00	PGR07.	Spatial economics (LEM3 PGR07)
	13.30–15.30	RM02.	Quantitative research methods II

Examination in Planning, Growth, and Regeneration for the degree of Master of Philosophy, 2011 – LEM3

The examination will take place in **the Examination Halls, New Museums Site.**

Monday 18 April	09.00–11.00	RE02.	Real estate development (LEM4 RE02)
	13.30–15.30	EP08.	Rural environment: property, planning, and policy (LEM2 EP08)
Tuesday 19 April	09.00–11.00	RE03.	Real estate securities, securitization, and investment (LEM4 RE03)
	13.30–15.30	PGR05.	Housing and regeneration
Wednesday 20 April	09.00–11.00	RE04.	Private real estate investment: risk and return (LEM4 RE04)
Thursday 21 April	09.00–11.00	PGR07.	Spatial economics
	13.30–15.30	RM02.	Quantitative research methods II (LEM2 RM02)

Examination in Real Estate Finance for the degree of Master of Philosophy, 2011 – LEM4

The examination will take place in **the Examination Halls, New Museums Site.**

Monday 18 April	09.00–11.00	RE02.	Real estate development
Tuesday 19 April	09.00–11.00	RE03.	Real estate securities, securitization, and investment
	13.30–15.30	EP05.	Advanced international environmental law (LEM2 EP05)
		PGR05.	Housing and regeneration (LEM3 PGR05)
Wednesday 20 April	09.00–11.00	RE04.	Private real estate investment: risk and return
Thursday 21 April	09.00–11.00	PGR07.	Spatial economics (LEM3 PGR07)
	13.30–15.30	RM02.	Quantitative research methods II (LEM2 RM02)

Examination in Computational Biology for the degree of Master of Philosophy, 2011 – MAM2

The examination will take place in **the Centre for Mathematical Sciences, Clarkson Road.**

Friday 13 May	14.00–16.00	CBE.	Computational biology (ET BOE 2)
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Examination in Finance for the degree of Master of Philosophy, 2011 – MGM3

Tuesday 22 March	10.00–12.00	MFIN14.	Fixed income analysis (MGM12 MFIN14)	Arts School, Bene't Street
Wednesday 18 May	10.00–12.00	400.	Asset Pricing (ECM9 400)	Lady Mitchell Hall

Examination in Technology Policy for the degree of Master of Philosophy, 2011 – MGM5

The examination will take place in **the Examination Halls, New Museums Site.**

Tuesday 10 May	09.00–10.30	4M15.	Sustainable energy (EGT3 4M15)
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Candidates will be admitted to the examination room 15 minutes before the scheduled time of the examinations for the papers taken from EGT3 and will be given 10 minutes' reading time before being allowed to start writing.

Examination in Micro- and Nanotechnology Enterprise for the degree of Master of Philosophy, 2011 – NSM5

The examination will take place in **the Large Examination Hall Seminar Room, New Museums Site.**

Wednesday 27 April	09.00–12.00	1. Paper 1
Friday 29 April	09.00–12.00	2. Paper 2

Examination in Scientific Computing for the degree of Master of Philosophy, 2011 – PSM2

The examination will take place in **the Department of Physics.**

Thursday 28 April	09.00–10.30	2/MP. Medical Physics (NST3ET 2/MP)
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Examination in Theology and Religious Studies for the degree of Master of Philosophy, 2011 – TRM2

Wednesday 27 April	09.00–12.00	LP1. Language paper 1	Examination Halls, New Museums Site
Wednesday 04 May	09.00–12.00	LP2. Language paper 2	Arts School, Bene't Street

Manufacturing Engineering Tripos, Part I, 2011 – MET1

The examination will take place in **the Institute for Manufacturing, Charles Babbage Road.**

Friday 29 April	09.00–12.00	5. Financial and management accounting/Industrial economics, strategy, and governance (Double module)
Monday 02 May	09.00–10.30	2. Production machines and systems (Single module)
Tuesday 03 May	09.00–10.30	1. Materials into products (Single module)
Wednesday 04 May	09.00–12.00	3. Operations management/Industrial engineering (Double module)
Thursday 05 May	09.00–12.00	4. Organizational behaviour/Managing business and people (Double module)
Friday 06 May	09.00–10.30	6. Contemporary issues in manufacturing (Single module)

Candidates will be admitted to the examination room 15 minutes before the scheduled time of the examinations and will be given 10 minutes' reading time before being allowed to start writing.

Manufacturing Engineering Tripos, Part II, 2011 – MET2

The examination will take place in **the Institute for Manufacturing, Charles Babbage Road.**

Wednesday 27 April	09.00–12.00	1. Technological aspects of manufacturing
Thursday 28 April	09.00–12.00	2. Managerial aspects of manufacturing

Candidates will be admitted to the examination room 15 minutes before the scheduled time of the examinations and will be given 10 minutes' reading time before being allowed to start writing.

Master of Finance, 2011 – MGM12

The examination will take place in **the Arts School, Bene't Street.**

Tuesday 22 March	10.00–12.00	MFIN14. Fixed Income Analysis
Thursday 24 March	10.00–12.00	MFIN4. Equity Derivatives

Management Studies Tripos, 2011 – MGT1

The examination will take place in **the Arts School, Bene't Street.**

Tuesday 03 May	09.00–12.00	M3. Economics and finance
Wednesday 04 May	09.00–12.00	M2. Quantitative methods and operations management
Thursday 05 May	09.00–12.00	M1. Marketing and organizational behaviour

Modern and Medieval Languages Tripos, Part IA, Oral Examination A, 2011 – MLT0

Oral examinations consisting of reading aloud and conversation will be held on **the Sidgwick Avenue Site** as follows:

Friday 20 May	14.00	Dutch
	14.00	German
	14.00	Italian
	14.00	Modern Greek
	14.00	Portuguese
	14.00	Russian
Saturday 21 May	14.00	Spanish
	09.00	Italian
	09.00	Russian
	09.00	Spanish

Modern and Medieval Languages Tripos, Part IA, Oral Examination B, 2011 – MLT0

Modern and Medieval Languages Tripos, Part IB, Oral Examination B, 2011 – MLT1

Asian and Middle Eastern Studies Tripos, Part IA, Oral Examination B, 2011 – AET0

Diplomas in Modern Languages, Oral Examination B, 2011 – MLD1

Oral examinations consisting of reading aloud and conversation will be held on **the Sidgwick Avenue Site** as follows:

Tuesday 26 April	09.00	French
	09.00	German
	09.00	Italian
	09.00	Spanish
Wednesday 27 April	14.00	Dutch
	09.00	French
	09.00	German
	14.00	Modern Greek
	14.00	Portuguese
	09.00	Russian
	09.00	Spanish

Modern and Medieval Languages Tripos, Part IB, 2011 – MLT1

The examination will take place in **the Examination Halls, New Museums Site**.

Tuesday 26 April	09.00–12.00	GL21. Translation from English into Greek prose and verse (CLT1 Paper 11 Optional Paper)
Wednesday 27 April	09.00–12.00	GL22. Translation from English into Latin prose and verse (CLT1 Paper 12 Optional Paper)

Music Tripos, Part II, 2011 – MUT2

The examination will take place in **the Music School, West Road**.

Wednesday 11 May	12.00–17.00	17/CPC. Choral performance practical – Conducting [Details will be posted in the Music School]
Thursday 12 May	12.00–17.00	17/CPS. Choral performance practical – Singing [Details will be posted in the Music School]

Natural Sciences Tripos Part III: Astrophysics, 2011 – NST3AS

The examination will take place in **the Department of Physics**.

Friday 29 April	11.30–13.00	2/PA. Particle astrophysics (Minor Topic) (NST3ET Paper 2/PA)
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Natural Sciences Tripos Part III: Experimental and Theoretical Physics, 2011 – NST3ET

The examination will take place in **the Department of Physics**, unless otherwise stated.

Tuesday 26 April	09.00–10.30	2/4I5.	Nuclear materials (counts as one Minor Topic) (EGT3 Paper 4I5) Arts School, Bene't Street
	11.30–13.00	2/AP.	Atmospheric physics (Minor Topic)
	14.00–15.30	2/BP.	Biological physics (Minor Topic)
	16.30–18.00	2/QI.	Quantum information (Minor Topic)
Wednesday 27 April	09.00–10.30	2/FECM.	The frontiers of experimental condensed matter physics (Minor Topic)
	11.30–13.00	2/FOA.	The frontiers of observational astrophysics (Minor Topic)
	14.00–15.30	2/GFT.	Gauge field theory (Minor Topic)
Thursday 28 April	09.00–10.30	2/MP.	Medical physics (Minor Topic)
		2/PTP.	Phase transitions and collective phenomena (Minor Topic)
	11.30–13.00	2/FSU.	Formation of structure in the Universe (Minor Topic)
	14.00–15.30	2/PNS.	The physics of nanoelectronic systems (Minor Topic)
Friday 29 April	09.00–10.30	2/NOQL.	Non-linear optics and quantum states of light (Minor Topic)
	11.30–13.00	2/PA.	Particle astrophysics (Minor Topic)
	14.00–15.30	2/SQC.	Superconductivity and quantum coherence (Minor Topic)
Monday 02 May	14.30–16.00	2/4M16.	Nuclear power engineering (counts as one Minor Topic) (EGT3 Paper 4M16) Examination Halls, New Museums Site

Candidates will be admitted to the examination room 15 minutes before the scheduled time of the examinations for the papers taken from EGT3 and will be given 10 minutes' reading time before being allowed to start writing.

Final Veterinary Examination, Part III, 2011 – VTE3

The examination will take place in **the Examination Halls, New Museums Site**.

Wednesday 04 May	13.30–16.30	A.	Equine studies
Thursday 05 May	13.30–16.30	B.	Small animal studies
Friday 06 May	13.30–16.30	C.	Farm animal studies
Monday 09 May	09.00–11.00	D.	Veterinary public health

ORAL EXAMINATION

Monday 16 May	} 09.00–17.30	Department of Veterinary Medicine
Tuesday 17 May		
Wednesday 18 May		
Thursday 19 May		
Friday 20 May		

Orders of Examinations for the Easter Term 2011

The Special number of the *Reporter* containing the Orders of Examinations for the Easter Term will no longer be published. The timetables will be available on the Board of Examinations website from around 1 May, and in addition, the Board of Examinations will be producing a booklet containing a compilation of the timetables.

These booklets will be distributed to all examination Supervisors and Invigilators; to all Senior Tutors, Tutorial Offices, and College Libraries; to the Proctors and Faculty and Departmental Libraries. Any members of staff who rely on the Special number of the *Reporter* should apply to the Examinations Officer for a copy of the booklet.

CLASS-LISTS, ETC.

Master of Education, 2010

SUPPLEMENTARY LIST OF SUCCESSFUL CANDIDATES

Qurashi, N. *W*

Examiners

M. Arnot L. M. Hargreaves B. Nicholl

10 February 2011