

Additions and Corrections

CLASSICS

PART IA

Other Courses

- p. 6 MR F. BASSO
Herodotus, *The Logos of Croesus* and Thucydides, *Archaeology*. Th. 10 (4L, weeks 1–4) (*not* Herodotus III 27–88) *L. T.*

PART IB

Latin Literature (Paper 6)

- p. 7 DR E. GOWERS
Neronian Period (Topic 3). (12L, weeks 1–4) M. Tu. Th. 12 (*not* weeks 5–8) *L. T.*

ENGLISH

PART I

PAPER 1

ENGLISH LITERATURE AND ITS CONTEXTS, 1300–1550

- p. 18 DR C. W. R. D. MOSELEY
Criseyde and her Fortunes from Benoit to Henryson (4L, weeks 1–4) M. 12 *L. T.*

PAPER 2

ENGLISH LITERATURE AND ITS CONTEXTS, 1500–1700

- p. 19 DR C. D. J. TILMOUTH
Cavalier and Restoration Poetry (6L, weeks 1–6) F. 11 is *cancelled L. T.*

PAPER 3

ENGLISH LITERATURE AND ITS CONTEXTS, 1688–1847

- DR M. GORJI,
Vulgar Tongues (4L, weeks 5–8) Tu. 11 *L. T.*
DR S. LOGAN
Romanticism and Anglo-Welsh Poetry (6L, weeks 1–6) M. 10 *L. T.*
The Emergence of Romanticism (6L, weeks 1–6) F. 9 *L. T.*
Keats (4L, weeks 1–4) Th. 12 *L. T.*
DR M. GORJI
Key Concepts in Romanticism (4L, weeks 5–8) Th. 11 is *cancelled L. T.*

PAPER 4

ENGLISH LITERATURE AND ITS CONTEXTS, 1830–present

- p. 20 PROF. H. J. GLEN
Reading Texts in Context (4L/2C, weeks 1–6) Tu. 10 is *cancelled L. T.*
Literature and the ‘language really spoken by men’ in the early 19th century (4L, weeks 1–4) W. 11 is *cancelled L. T.*
DR C. RUSSELL
The Poetics of the Victorian Novel (6L, weeks 1–6) Tu. 10 *L. T.*

PAPER 6

LITERARY CRITICISM

- p. 21 DR S. LOGAN
Versification (4C, 1½ hours, weeks 1–4) M. 4 *L. T.*

PART II

PAPER 7A

SHAKESPEARE IN PERFORMANCE

- p. 23 MR J. HARDINGHAM, DR S. MUKHERJI AND PROF. A. D. B. POOLE
Shakespeare in Performance (2C, 1½ hours, weeks 2 and 6) M. 4.15 *L. T.*

PAPER 11

AMERICAN LITERATURE

- DR J. K. CHOTHIA
American Drama (6C, 1½ hours, weeks 1–6) M. 10 (*not* F. 2) *L. T.* p. 24

PAPER 12A

COMMONWEALTH AND INTERNATIONAL LITERATURE IN ENGLISH

- DR P. GOPAL AND OTHERS
Issues in Global English (4C, 1½ hours, weeks 1–4) F. 12 (*not* 6C, weeks 1–6, F. 4) *L. T.* p. 25
DR C. G. WARNES
Introduction to South African Literature (8L) M. 11 *L. T.*

PAPER 12B

LITERATURE AND VISUAL CULTURE

- DR C. H. GRANT
Literature and Visual Culture Seminar (4S, 1½ hours, weeks 1–4) Th. 2 (*not* DR J. R. HARVEY) *L. T.*

M. PHIL IN CRITICISM AND CULTURE

- PROF. W. D. TROTTER
‘Naturalism’ in Literature and Cinema (6S, 1½ hours, weeks 2–7) W. 11.30 (*not* F. 9) *L. T.* p. 26

ANGLO-SAXON, NORSE AND CELTIC

PART I

INSULAR LATIN (PAPER 9)

- DR R. C. LOVE
The same continued (first year students) (16C). Th. 10 (*not* Th. 10, M. 10) *L. T.* p. 30
DR P. A. STOKES
The same continued (first year students) (16C). M. 10 *L. T.*

PALAEOGRAPHY AND CODICOLOGY (PAPER 10)

- DR P. A. STOKES
The same continued (first and second year students) (4L). Tu. 2 (weeks 1–4) *L. T.*
The same continued (second year students) (4C). Tu. 3 (weeks 5–8) *L. T.*

PART II

SCANDINAVIAN HISTORY (PAPER 2)

- DR J. P. GROVE
The same continued (8L). Tu. 3 (2 hour lecture) (*not* Tu. 12) *L. T.* p. 31

HISTORY OF ART

PART I

Part I, Paper one

- DR D. OLDFIELD AND OTHERS
The Objects of Art History. Tu. 1, Th. 2 (Sixteen classes, beginning 23 Jan.) (*not* Tu. Th. 2) *L. T.* p. 35

Parts IIA and IIB, Papers three and four

- DR A. GANNON AND OTHERS
Art in Early Medieval Europe: ‘*Non Angli, sed angeli*’. Tu. W. F. 10 (Twenty-four lectures beginning 18 Jan.) (*not* 22 Jan.) *L. T.*

Additions and Corrections

MODERN AND MEDIEVAL LANGUAGES

PART IA

FRENCH

Language Classes

Use of French (weekly)

- p. 37 1. DR N. WHITE (*not* The same continued) *L. T.*
Translation (fortnightly)
 5. MS J. HIGGINS (*not* The same continued) *L. T.*

French Literary Texts: an Introduction

- p. 38 8. PROF. P. ROBINSON
 Montesquieu II: A Political Reading. (14 Feb) (*not* DR J. MANDER) *L. T.*

PORTUGUESE

- p. 42 All Part IA, Part IB and Part II Portuguese are herewith informed that all the teaching scheduled to be given by Mr P Castro in Lent and Easter Terms 2008 will be given in his absence by Dr C Liddell.

PART IB

FRENCH

French Literature, Thought, and History, 1690–1799 (Paper Fr8)

- p. 49 PROF. P. ROBINSON F. 12
 Marivaux. (week 1) *L. T.*
 PROF. C. VOLPILHAC-AUGER F. 12
 Montesquieu. (week 2) (*not* weeks 1–2) *L. T.*
 MS L. KIRKLEY F. 12
 The eighteenth-century French novel. (weeks 3–4) (*not* DR J. MANDER, weeks 3–6) *L. T.*
 PROF. P. ROBINSON F. 12
 The eighteenth-century French novel: Rousseau and fiction. (week 5) *L. T.*
 DR J. LEIGH F. 12
 Laclos. (week 6) *L. T.*
 PROF. C. VOLPILHAC-AUGER M. 2
 Montesquieu. (week 1) *L. T.*
 PROF. P. ROBINSON M. 2
 Marivaux. (week 2) (*not* DR J. MANDER, weeks 1–2) *L. T.*

PORTUGUESE

- p. 54 All Part IA, Part IB and Part II Portuguese are herewith informed that all the teaching scheduled to be given by Mr P Castro in Lent and Easter Terms 2008 will be given in his absence by Dr C Liddell.

SPANISH

Topics in Modern Spanish Culture and History – Part IB (Paper Sp. 4)

- p. 57 DR D. KEOWN (weeks 1) M. 4
 Images of Spain: Cinema of the Régime; Cinema of Resistance (*not* weeks 1–2, Tu. 4) *L. T.*

N.B. Students will be notified in due course of two additional lectures for this paper.

PART II

FRENCH

Language classes

Translation (fortnightly)

- p. 60 3. PROF. P. J. BAYLEY
 The same continued. Tu. 2 (*not* DR J. MANDER) *L. T.*
 4. PROF. P. J. BAYLEY
 The same continued. Tu. 2 (*not* DR J. MANDER) *L. T.*

French Literature, Thought, and History, 1690–1799 (Paper Fr8)

- p. 62 PROF. P. ROBINSON F. 12
 Marivaux. (week 1) *L. T.*
 PROF. C. VOLPILHAC-AUGER F. 12
 Montesquieu. (week 2) (*not* weeks 1–2) *L. T.*
 MS L. KIRKLEY F. 12
 The eighteenth-century French novel. (weeks 3–4) (*not* DR J. MANDER, weeks 3–6) *L. T.*

PROF. P. ROBINSON F. 12

The eighteenth-century French novel: Rousseau and fiction. (week 5) *L. T.*

DR J. LEIGH F. 12

Laclos. (week 6) *L. T.*

PROF. C. VOLPILHAC-AUGER M. 2

Montesquieu. (week 1) *L. T.*

PROF. P. ROBINSON M. 2

Marivaux. (week 2) (*not* DR J. MANDER, weeks 1–2) *L. T.*

PORTUGUESE

All Part IA, Part IB and Part II Portuguese are herewith informed that all the teaching scheduled to be given by Mr P Castro in Lent and Easter Terms 2008 will be given in his absence by Dr C Liddell. p. 62

M. PHIL (ONE-YEAR COURSE IN SCREEN MEDIA AND CULTURES) OPTIONAL MODULES

PROF. G. BORN AND DR N. THUMIM

Media Sociology. F. 10–1 (weeks 1–4) (*not* DR M.

MADIANOU The Sociology of Media and Culture) *L. T.* p. 72

ECONOMICS

PART IIA

PAPER 5 (MODERN SOCIETIES) (SPS: PART I, PAPER 2)

Paper Co-ordinator Dr D. Weinberg (*not* Dr P. Baert) *L. T.* p. 89

DR J. STANYER AND OTHERS (*not* with DR P. BAERT)

The Study of Modern Societies (weeks 1–8) *L. T.*

PART IIB

PAPER 2 (MACROECONOMIC PRINCIPLES AND PROBLEMS)

DR D. TAMBAKIS (*not* PROF. S. HONKAPOHJA)

European Issues *L. T.* p. 90

PAPER 17(a) (GENDER AND SOCIETY) (SPS: INT 5)

MS Z. GURTIN-BROADBENT

Gender and Reproduction. *L. T.* p. 92

PAPER 17(b) (THE SOCIOLOGY AND POLITICS OF SOUTH ASIA) (SPS: INT 8)

DR J. CHATTERJI AND OTHERS

Sociology and Politics of South Asia (2.5 x 8, weeks 1–8) is cancelled *L. T.*

DR B. HOPKINS

The Geo-Politics of South Asia (2.5 x 2, weeks 6–7) is cancelled *L. T.*

PAPER 17(c) (SOCIETY, POLITICS AND CULTURE IN LATIN AMERICA) (SPS: INT 7)

MS H. MALCOMSON

Popular Culture in Latin America (1 x 4, weeks 1–4) (*not* Music and Dance in Latin America) *L. T.*

M. PHIL IN ECONOMICS

COMPULSORY CORE COURSES

Subject 1001402: Microeconomics II/Microeconomics for Finance

PROF. D. NEWBERY

Industrial Organization (6 hrs) Tu. 11–1, Th. 2 (beginning 15 Jan.) *L. T.* p. 93

DR S. GOYAL

Contract Theory (8 hrs) Tu. 11–1, Th. 2 (beginning 29 Jan.) *L. T.*

MR V. PARAIL/MR S. SAKSONOV

The same continued. (5hrs) F. 9, 10, 3, 4.30 (18 hours, beginning 18 Jan.) *L. T.*

Additions and Corrections

Subject 200: Macroeconomics I

DR P. GERAATS
Inflation and Exchange Rates (6 hours [3@2hrs]) W. 11–1 (16, 23, 28 Jan.) *L. T.*
DR T. CAVALCANTI
Fiscal Policy and Economics Growth (6 hours 3@2hrs) W. 11–1 (6, 13, 20 Feb.) *L. T.*
MR K. MOHADDES/MR S. SAKSONOV
The same continued. (6 hours) F. 9, 10, 3, 4.30 (18 hours beginning 18 Jan.) *L. T.*

Subject 300: Econometrics I

DR M. WEEKS
Regression (8hrs [4@2hrs]) Tu. 2–4 (8 hrs, beginning 15 Jan.) *L. T.*
DR W. PETERSON
Projects (9@1hr) W. 12–1 (9 hrs, beginning 16 Jan.) *L. T.*
MR D. WINKELRIED
The same continued. (6 hrs) F. 9, 10, 3, 4.30 (6 hrs beginning 18 Jan.) *L. T.*

SPECIALIST SUBJECTS

Subject 110: Microeconomics II

PROF. H. SABOURIAN
Repeated Games, Bargaining and Social Learning (12 hours [6x2hrs]) Tu. 11–1, Th. 2–4, (beginning 19 Feb.) *L. T.*
MR V. PARAIL AND MR S. SAKSONOV
Classes F. 9, (3 hours, beginning 29 Feb.) *L. T.*

Subject 130: Topics in Economic Theory

PROF. P. S. DASGUPTA
Topics in Economic Theory (8 hours [4x2hrs]) *L. T.*
MR R. A. EVANS
Incomplete contracts (6 hours [3x2hrs]) W. 9–11, beginning 16 Jan.) *L. T.*

Subject 140: Industrial Organisation

PROF. D. NEWBERY
Networks and Regulations (6 hours [3x2hr]) *L. T.*
DR C. GENAKOS
Empirical Industrial Organisation (10 hours [5x2hrs] W. 2–4, beginning 23 Jan.) *L. T.*

Subject 210: Macroeconomics II

DR T. CAVALCANTI
Dynamic Optimisation (4 hours [2x2hrs]) *L. T.*
PROF. K. MITRA
Learning and Macroeconomic Policy (8 hours [4x2hrs]) W. 11–12, Th. 11–12 (beginning 27 Feb.; end 12 Mar.) *L. T.*
MR K. MOHADDES/MR S. SAKSONOV
Classes (3 hours) M. 9, 25 Feb., F. 3 (29 Feb.; end 7 Mar.) *L. T.*

Subject 220: Topics in Macroeconomics

DR P. GERAATS
International Finance (4 hours [2@2hrs]) *L. T.*
DR P. GERAATS
Transparency of Monetary Policy (4 hours [2x2hrs]) *L. T.*
DR CAVALCANTI
Topics in Economic Growth (8 hours [4x2hrs]) Tu. 22, 4–6. (beginning 22 Jan.; end 12 Mar.) *L. T.*

Subject 310: Econometrics II

DR M. WEEKS
Microeconometrics (8 hours) Tu. 2–4, (beg. 12 Feb.; 4 Mar.) *L. T.*
DR S. SATCHELL
Topics in Empirical Finance (5 hours) Th. 11 (beginning 17 Jan.) *L. T.*
DR D. ROBERTSON
Panel Data Econometrics (5 hours) Th. 11 (beginning 21 Feb.) *L. T.*
MR D. WINKELRIED
Classes (3 hours) F. 4.30 (beginning 29 Feb.; end 14 Mar.) *L. T.*

Subject 403: Asset Pricing

PROF. C. HARRIS
Asset Pricing (10 hours [5x2hrs]) *L. T.*
DR S. SATCHELL
Option Pricing (4 hours [2x2hrs]) Th. 9–11 (beginning 17 Jan.) *L. T.*

Subject 500: Development Economics (Paper 1 Development Studies)

DR H-J. CHANG, DR S. FENNELL, DR G. PALMA, PROF. A. SINGH, AND PROF. C. CRAMER
The same continued. (10.5 hours [7x1.5hrs] F. 11–1 (beginning 18 Jan.) *L. T.*

Subject 501: The Economics of Poor Countries

PROF. P. S. DASGUPTA (2 hours [1x2hrs])
DR P. KRISHNAN (8 hours [4x2hrs])
DR T. AIDT (6 hours [3x2hrs])
Tu. 9–11 (beginning 15 Jan.) *L. T.*

Subject 610: British Industrialisation

DR S. HORRELL AND DR L. SHAW-TAYLOR
British Industrialisation (16 hours [8x2hrs]) T.B.A. *L. T.*

Subject 620: Topics in Macroeconomic History

DR S. SOLOMOU
The same continued. (12 hours [6x2hrs] W. 2–4 (beg. 16 Jan.; 12 Mar.) *L. T.*

Subject 650: Philosophical Issues in Economics

DR J. G. MEEKS
The same continued. (12 hours [8x1.5hrs]) M. 2–3 (beginning 14 Jan.) *L. T.*
Workshops (8 hours) Th. 12–1 (beginning 17 Jan.; end 6 Mar.) *L. T.*

Subject 660: The Methodology of Economics

DR T. LAWSON
The same continued. (14 hours [7x2hrs]) Th. 3–5 (beginning 17 Jan.) *L. T.*

Subject 750: Topics in Empirical Microeconomics

DR T. CROSSLEY
Programme Evaluation (16 hours [8x2hrs]) Th. 9–11 (beginning 17 Jan.; end 6 Mar.) *L. T.*

Subject 760: Economics of Networks

PROF. S. GOYAL
(14 hours [7x2hrs]) *L. T.*
DR P. KRISHNAN
(2 hours [1x2hrs]) M. 3–5 (beginning. 14 Jan.; end 3 Mar.) *L. T.*

Subject 770: Behavioural Economics

PROF. C. HARRIS (8 hours [4 x 2hrs]) *L. T.*
DR M. BADDELEY (4 hours [2 x 2hrs]) *L. T.*
DR M. BADDELEY Neuroeconomics (4 hours [4x1hrs]) M. 10–12 (beginning 14 Jan.; end 3 Mar.) *L. T.*

DIPLOMA IN ECONOMICS

Paper 1 Microeconomics

DR F. TOXVAERD (12hrs)
The same continued. 2 hours [8@1.5hrs] Tu. 2–3.30 beginning 22 Jan.) *L. T.*

Paper 2: Macroeconomics

DR D. TAMBAKIS AND (6hrs) MR M. RAISSI (6hrs)
The same continued. 12 hours [8@1.5hrs (6 hrs each)] Th. 2–3.30 (beginning 24 Jan.) *L. T.*

Paper 3: Econometrics

DR W. PETERSON AND (6hrs) MR D. DELLE MONACHE (6hrs)
The same continued. 12 hours [8@1.5hrs (6hrs each)] W. 2–3.30 (beginning 23 Jan.) *L. T.*

Additions and Corrections

PH.D. WORKSHOPS

PROF. P. S. DASGUPTA/DR T. CROSSLEY/DR S. REICE
Microeconomics Workshop (4@1hr) W.1 L. T.
T.B.A.
Macroeconomics Workshop (4@1hr) Tu.1 L. T.
DR M. WEEKS
Econometrics Workshop (4@ 1hr) M.1 L. T.

HISTORY

PART I

European History since 1890 (Paper 18)

p. 98 DR B. KOENCZOEL
Stalinism and Destalinisation [Four lectures, weeks 5–8]
M. 10 L. T.

North American History from 1607 to 1865 (Paper 22)

p. 100 PROF. J. MILLS THORNTON
The United States 1828–1865 [Eight lectures] Tu. 12 (not
Tu. 9) L. T.

M. PHIL. (ONE-YEAR COURSE) IN CRIMINOLOGY/CRIMINOLOGICAL RESEARCH

CROSS-CULTURAL COMPARATIVE CRIMINOLOGY

p. 112 DR M. EISNER
M. 9 (Eight seminars) (not M. 11) L. T.

SOCIOLOGY OF PRISON LIFE

PROF. A. LIEBLING AND DR B. CREWE
M. 11 (Eight seminars) L. T.

CRIME PREVENTION

PROF. D. P. FARRINGTON AND DR K. PAINTER
W. 11 (Eight seminars) (not Th. 11) L. T.

UNDERSTANDING TERRORISM

DR K. PAINTER
Th. 2 (Eight seminars) (not Th. 9) L. T.

RESTORATIVE JUSTICE

PROF. L. W. SHERMAN AND DR H. STRANG
F. 3.30 (Eight seminars) (not F. 11) L. T.

PHILOSOPHY

PART IA

Metaphysics and Philosophy of Mind (Paper 1)

p. 113 T.B.A. (not PROF. P. LIPTON)
Induction W.12 *Mill Lane Lecture Room* L. T.
DR M. HOGARTH (not DR K. M. NIELSEN)
Free Will (Four lectures, weeks 5–8) M. 11 L. T.

PART IB

Metaphysics and Philosophy of Mind (Paper 1)

T.B.A. (not PROF. P. LIPTON)
Topics in the Philosophy of Mind F. 11 *Mill Lane Lecture
Room 1* L. T.

History of ancient philosophy (Paper 4)

p. 114 DR K. M. NIELSEN
Aristotle's *Nicomachean Ethics* (Eight lectures) M. 11
(weeks 1–4), W. 11 (weeks 1–4) (not twelve lectures,
weeks 1–8) L. T.

History of Modern Philosophy (Paper 5)

DR M. FRASCA-SPADA, DR S. JOHN, PROF. N. JARDINE AND MS
A. BREITENBACH (HPS)
Sources of knowledge: Locke, Berkeley, Hume and Kant
Th. 12 (Also Part II, paper 4) is *cancelled* L. T.

PART II

History of Modern Philosophy (Paper 4)

DR M. FRASCA-SPADA, DR S. JOHN, PROF. N. JARDINE AND
MS A. BREITENBACH (HPS)
Sources of knowledge: Locke, Berkeley, Hume and Kant
Th. 12 (not Also Part IB, paper 5) L. T. p. 115

SOCIAL AND POLITICAL SCIENCES PSY PAPERS

(Psy4) Current Issues in Social Psychology

PROF. J. MITCHELL p. 123
Psychoanalysis, Siblings and the Group W. 2 (weeks 2–5,
four lectures beginning 30 Jan.) (not weeks 1–6, six
lectures beginning 23 Jan.) L. T.

MR D. HUPPERT

Psychoanalysis, Siblings and the Group W. 2 (week 1) and
Th. 5 (week 2). Two lectures on 23 and 24 Jan. L. T.

(Psy 5) Psychology and Social Issues

DR J. FOSTER

Social perspectives on Mental Health W. 11–1 (weeks 4–6,
three two-hour lectures beginning 13 Feb.) (not Tu. 12,
W. 11, weeks 4–6, six lectures beginning 12 Feb.) L. T.

DR B. BURCHELL

The world of paid work: psychology, employment and
unemployment W. 11–1 (weeks 1–3, three two-hour
lectures beginning 23 Jan.) (not Tu. 12, W. 11, weeks
1–3, six lectures beginning 22 Jan.) L. T.

SOC PAPERS

(Soc 2) Contemporary Societies and Global Transformations

PROF. G. THERBORN

Understanding World Variety and Global Inter-
Connections Th. 11–1 (weeks 2–5, four two-hour
lectures beginning 24 Jan.) *Mill Lane Lecture Room 2*
L. T. p. 125

(Soc 4) Media, Culture and Society

PROF. G. BORN

M. 10–12 (week 2, one two-hour lecture on 28 Jan.) *Mill
Lane Lecture Room 4* L. T.

(Soc 5) Modern Britain

DR G. INGHAM

Th. 9 (week 2, one lecture on 24 Jan.) *Arts School C* L. T.

(Soc 9) Religion and Politics

DR M. M. ABDEL-RAHMAN

The Dynamics of Political Islam and An Islamist Model
for Development F. 12 (weeks 7 and 8, two lectures on
29 Feb. and 7 Mar.) *Arts School C* L. T. p. 126

(Soc 10) Medicine, Body and Society

DR D. WEINBERG AND PROF. J. MITCHELL

Medicine, Body and Society Tu. 12 (weeks 1–8, eight
lectures beginning 22 Jan.) *Committee Room, Free
School Lane* (not W. 12, beginning 23 Jan., *Seminar
Room, Free School Lane*) L. T. p. 126

M. PHIL IN SOCIAL AND DEVELOPMENTAL PSYCHOLOGY

DR B. BURCHELL

The Individual in the Labour Market M. 2–5 (weeks 1–3
and 5, four three-hour seminars beginning 21 Jan.)
Seminar Room, Free School Lane (not weeks 1–4) L. T. p. 129

M. PHIL IN MODERN SOCIETY AND GLOBAL TRANSFORMATIONS

DR B. BURCHELL

The Individual in the Labour Market M. 2–5 (weeks 1–3
and 5 four three-hour seminars beginning 21 Jan.)
Seminar Room, Free School Lane (not weeks 1–4, *Mill
Lane Lecture Theatre*) L. T.

Additions and Corrections

PROF. G. BORN AND DR N. THUMIM

Culture and Media F. 10–1 (weeks 1–4, four three-hour seminars beginning 18 Jan.) *CFR Room 606, Free School Lane (not Mill Lane Lecture Theatre) L.T.*

PROF. A. BOUVIER

M. 11–1 and 2–4 and Tu. 11–1 (week 4, three two-hour lectures on 11 and 12 Feb.) *Committee Room, Free School Lane L.T.*

JUDGE BUSINESS SCHOOL M.PHIL IN FINANCE/M.PHIL IN FINANCIAL RESEARCH (CORE modules)

- p. 137 D. ABOAL
Quantitative Research Methods – Advanced (*Judge Business School*) *L.T.*

ELECTIVE Modules

DR M. POLLITT
Distribution Networks is *cancelled L.T.*

DR S. PEAKE
Environment and Sustainability (*Judge Business School*) *L.T.*

PROF. C. HARRIS (*not* DR S. SATCHELL)
Asset Pricing *L.T.*

DR S. REICHE (T.B.C)
Corporate Finance is *cancelled L.T.*

PROF. A. ISERLES
Numerical Analysis of Partial Differential Equations (*CMS*) (*not* Numerical Solution of Differential Equations) *L.T.*

PROF. C. ROGERS
Optimal Investment (*CMS*) *L.T.*

M.PHIL IN TECHNOLOGY POLICY

ELECTIVE Modules

- p. 138 DR M. DE ROND
Dutch (Netherlands) Strategic management (*Judge Business School*) *L.T.*
- DR S. PEAKE
Networked digital world is *cancelled L.T.*
Enterprise and business Development (*CUED*) *L.T.*
Sustainability Trade and Environment (*CUED*) *L.T.*

M.PHIL IN MANAGEMENT

Elective (Optional) Courses

TPE6 Risk Management and Real Options

- p. 139 Module Leader: Dr Houyuan Jiang / Dr Danny Ralph is *cancelled L.T.*

M.PHIL IN INNOVATION, STRATEGY AND ORGANIZATION

TPE10 Government Policy towards Technology development and Innovation (*not* Advanced Technology Policy)

Module Leader: Dr Livesey *L.T.*

TPE5/413 Entrepreneurial Science and Innovation (*not* Distribution Networks)

Module Leader: Professor Alan Hughes *L.T.*

MANAGEMENT STUDIES TRIPOS

ELECTIVE Modules

- p. 140 MR M. CUNNINGHAM AND MR J. BERRIDGE
International Human Resource Management and Employment (*not* A. N. OTHER) *L.T.*

GEOGRAPHICAL TRIPOS

NEW ENTRY

PART IA

Paper 1. People, Space and Geographies of Difference

DR M. GRAY (Two lectures) p. 141
DR M. WARRINGTON (Six lectures)

Paper 2. Historical Geography

DR P. HOWELL (Four lectures)
DR J. DUNCAN (Four lectures)

Paper 3. Society, Environment and Development

DR D. KLEINE (Four lectures)
DR T. BAYLISS-SMITH (Four lectures)

Paper 4. Environmental Processes

DR M. HERZOG (Four lectures)
MS CLARE COX (Four lectures)
DR T. SPENCER (2 Field trips to examine hydrological and coastal management issues in the local region)

Paper 5. Environmental Change through Time

DR C. BRABAN (Five lectures)
DR I. WILLIS (Four lectures)

Geographical Skills and Methods Section: Spatial Data (GIS and Remote Sensing)

DR W. REES (Three lectures and four practicals)

Survey and Interview Methods

DR M. WARRINGTON, DR E. WATSON, DR M. GRAY, DR J. DUNCAN
(Five lectures and three practicals)

PART IB

Geographical Ideas: Open Book and Submitted Work:

DR T. BAYLISS-SMITH (Two lectures)
DR M. BRAVO (Two lectures)
PROF. P. GIBBARD (Two lectures)
DR H. ALLEN (Two lectures)

Paper 1. Human Geography I: Cities

DR P. HOWELL (Eight lectures)

Paper 2. Human Geography II: Understanding the Economy: Contemporary Geographies of Capitalism

DR M. GRAY (Four lectures)
DR T. VORLEY (Four lectures)

Paper 3. Human Geography III: Development

DR E. WATSON (Eight lectures)

Paper 4. Human Geography IV: Geography and Public Policy

PROF. R. HAINING (Four lectures, three practicals)

Paper 5. Human Geography V: Culture and Society

DR J. DUNCAN (Four lectures)
DR S. RADCLIFFE (Five lectures)

Paper 6. Physical and Environmental Geography I: Earth Observation

DR W. REES (Four lectures)
DR V. TSANEV (Four lectures)
Two or more practicals to be arranged

Paper 7. Physical and Environmental Geography II: Glacial Processes, Landforms and Sediment

DR N. ARNOLD (Four lectures)
PROF. P. GIBBARD (Four lectures)

Paper 8. Physical and Environmental Geography III: Environmental Hazards

DR M. BOICHU (Four lectures)
DR I. WILLIS (Four lectures)

Additions and Corrections

Paper 9. Physical and Environmental Geography IV: Global Environmental Change

DR A. FRIEND (Eight lectures)

Paper 10. Physical and Environmental Geography V: Biogeography and Biogeomorphology

DR H. ALLEN (Four lectures, two hour visit to Sedgwick Museum)

PART II

Paper 1: Human Geography I: The New Europe: People, Places and Politics

DR M. WARRINGTON (Seven lectures)

Paper 2. Human Geography II: Working in the New Economy

DR M. GRAY (Seven lectures)

Paper 3. A Prescribed Topic or Topics in Geography I: Cultural Geography

DR J. DUNCAN (Eight lectures)

Paper 4. A Prescribed Topic or Topics in Geography II: The Social Engagement with Nature

DR P. HOWELL (Four lectures)
DR T. BAYLISS-SMITH (Four lectures)

Paper 5. The Geography of a Prescribed Area or Areas I: State, Land and Resources in Sub-Saharan Africa

MR IVAN SCALES (Six lectures)
DR R. PRINCE (Two lectures)

Paper 6. The Geography of a Prescribed Area or Areas II: The Human Geography of the Arctic Regions

DR M. TYRRELL (Four lectures)
DR M. BRAVO (Four lectures)

Paper 7. Historical Geography I: European Historical Demography

PROF. R. SMITH (Eight lectures)

Paper 8. Historical Geography II: Historical Geographies of Famine

DR D. NALLY (Eight lectures)

Paper 9. A Prescribed Topic or Topics in Geography III: Geographies of Science

DR M. BRAVO (Four lectures)
DR R. BOAST (Four lectures)

Paper 10. A Prescribed Topic or Topics in Environmental Geography: Environment and Development

DR B. VIRA (Four lectures)
DR E. MAWDSLEY (Four lectures)

Paper 11. A Prescribed Topic or Topics in Geography IV: Biogeography

DR H. ALLEN (Four lectures)
DR S. BOREHAM (Four lectures)
Half day field trip in week 3

Paper 12. Physical Geography I: Morphodynamics of large-scale coastal systems

DR T. SPENCER (Eight lectures)

Paper 13. Physical Geography II: Glacial Environments

DR N. ARNOLD (Four lectures)
DR P. CHRISTOFFERSEN (Four lectures)

Paper 14. A Prescribed Topic or Topics in Geography V: Volcanology

DR M. EDMONDS (Five lectures)
DR C. OPPENHEIMER (Four lectures)

Paper 15. A Prescribed Topic or Topics in Geography VI: Quaternary Environments

DR P. GIBBARD (Seven lectures)
DR S. BOREHAM (One lecture)
One field trip to examine and sample Quaternary sediments, practical sessions will be organised to analyse samples collected on the field trip

M.PHIL IN QUATERNARY SCIENCE

Core Lecture Course

Quaternary changes in the oceans
DR I. MCCAVE (Four hours)

Terrestrial sedimentation

DR A. MOSCARIELLO (Four hours)

OPTIONAL MODULES

Quaternary landscapes

PROF. P. GIBBARD (Six hours)

DR C. TURNER (Two hours)

(two practicals, one field trip)

Quaternary Palaeoecology

DR C. TURNER (Four hours)

DR R. PREECE (Four hours)

Palaeoceanography and climate change

PROF. I. MCCAVE AND DR ELDERFIELD (sixteen hours)

Human evolution and diversity

DR M. LAHR (Sixteen hours)

Continental system evolution during the Quaternary

DR A. MOSCARIELLO (Sixteen hours)

Atmospheric models

PROF. H. GRAF (Six hours)

M.PHIL IN GIS AND REMOTE SENSING

Theory of Image Processing & Image Coding (Optional course in Engineering)

DR N. KINGSBURY, DR J. LASENBY
(Sixteen hours)

Field Techniques

MR A. WILSON, DR J. BRASINGTON, DR C. OPPENHEIMER,
DR C. SHELL (Four hours, four practicals)

Airborne remote sensing

DR A. K. WILSON, DR B. J. DEVEREUX, DR G. AMABLE (Eight hours and practicals)

Cryospheric Remote Sensing

DR W. REES (Four hours)

Volcanological Remote Sensing

DR C. OPPENHEIMER (Two hours, two practicals)

Cartography and Design

DR W. REES, MR P. STICKLER (Two hours, two practicals)

Passive Microwave Radiometry

DR K. SALEH-CONTELL (Two hours and practicals)

Atmospheric Models (also for MPhil QS)

PROF. H. GRAF (Three hours)

Modelling Socio-Economic Data

PROF. R. HAINING, DR J. LAW (Six hours, two practicals)

Modelling Environmental Change

DR F. GERARD, DR G. SMITH (Four hours, two practicals)

Additions and Corrections

Biodiversity and Terrestrial Ecology

DR F. GERARD, DR R. HILL AND DR B. DEVEREUX (Four hours, two practicals)

Coastal Environments

DR G. SMITH, DR T. SPENCER, DR R. HILL (Four hours and practicals)

Cultural Landscapes and Historic Environment

DR C. SHELL (Four hours, one field class)

M.PHIL IN ENVIRONMENT AND DEVELOPMENT

Option Modules

Option 01: TBA

ANO (eight hours)

Conservation and Society

PROF. W. ADAMS (Two hours)

DR W. SMITH (Two hours)

DR J. HUTTON (Two hours)

Rural resources and Society

DR E. WATSON (Six hours)

M.PHIL IN GEOGRAPHICAL RESEARCH

Option 1: GIS and Remote Sensing

DR G. AMABLE

DR B. J. DEVEREUX

PROF. H. GRAF

PROF. R. P. HAINING

DR S. KEARSEY

DR J. LAW

DR C. OPPENHEIMER

DR C. SHELL

DR W. REES

Option 2: Environment and Development

PROF. W. ADAMS

DR T. BAYLISS-SMITH

DR J. HUTTON

DR W. SMITH

DR E. WATSON

Option 3: Regional Political Economy

DR A. JAMES

PROF. R. MARTIN

DR M. WARRINGTON

Option 4: Culture, history, space and place

DR M. BRAVO

DR P. HOWELL

PROF. R. M. SMITH

Research Methods

The course provided by the Joint Schools Social Science Research Methods Course

Research Training

PROF. W. ADAMS

DR B. DEVEREUX

DR J. DOWDESWELL

DR J. DUNCAN

DR M. GRAY

DR P. HOWELL

DR G. KEARNS

PROF. K. RICHARDS

DR T. SPENCER

DR E. WATSON

DR M. WARRINGTON

Dissertation

Supervised by individual staff members

MATHEMATICS

PART IA

Topics in the History of Mathematics: Renaissance to the 19th Century

DR P. BURSILL-HALL

W. F. 4, Centre for Mathematical Sciences Room 3 (not Room 9) L. T. p. 142

PART IB

DR P. BURSILL-HALL

W. F. 4, Centre for Mathematical Sciences Room 3 (not Room 9) L. T. p. 143

PART II

C COURSES

Geometry and Groups

DR I. SMITH (not PROF. N. I. SHEPHERD-BARRON)

M. W. F. 12, MR3 L. T. p. 144

D COURSES

Representation Theory

PROF. B. J. TOTARO

M. W. F. 10, MR2 (not M. W. F. 11, MR4) L. T.

PART III

Environmental Fluid Dynamics

DR S. DALZIEL

M. W. 12. 10, MR 15 (this course is NON-EXAMINABLE L. T. p. 146

Set Theory and Logic (not Sets)

DR T. E. FORSTER

Tu. Th. S. 9, MR 5 L. T.

Representation of Finite groups of Lie Type

DR A. STASINSKI

M. W. F. 9, MR11 (not Tu. Th. S. 9, MR11) L. T.

Modular Representations of Finite Groups (not Modular Representation Theory)

DR S. MARTIN

Tu. Th. S. 10, MR4 L. T.

Microscopic Behaviour of Microscopic Structure in Solid and Fluid Media (not Macrophenomena from Microphysics)

DR VIET HO-HOANG

Tu. Th. 12, MR13 L. T. p. 147

von Neumann Algebra

DR A. WASSERMANN

M. W. F. 2, MR15 L. T.

COURSES INTENDED FOR GRADUATES

Overdetermined Partial Differential Equations

DR M. DUNAJSKI

Tu. Th. 2, MR11 (first lecture Apr. 24) L. T.

Additions and Corrections

IT/COMPUTER TRAINING COURSES (LENT TERM 2008)

The Computing Service offers the following IT training courses which are free for current staff and students of the University. Most courses start at 14.15 and end by 17.00 and are held at the New Museums Site, but there are exceptions so please check times and venues when registering. Some are entirely practical, while others take the form of a lecture and demonstration followed by a practical session, and a few consist of a lecture only. All information including times, locations and descriptions is provided on the Web (www.cam.ac.uk/cs/courses/). A printed timetable may be obtained from Computing Service Reception. The next programme after this one will be in the Lent Term, starting in mid-January 2008. In addition to instructor-led courses 'self-teach' materials are available (see below), and the Computing Service also provides documentation on many topics in the form of handouts, information sheets and leaflets (see web page <http://www.cam.ac.uk/cs/docs/>).

It is essential to register, preferably by completing the online form at www.cam.ac.uk/cs/courses/. If this is not possible, bookings may also be made by email to course-admin@ucs.cam.ac.uk, tel. (3)34662 or in person at Computing Service Reception, New Museums Site, Pembroke Street. Bookings will be confirmed automatically and reminders sent a couple of days beforehand providing a valid email address is supplied. A standby system is used for oversubscribed courses; priority will be given to those who have booked in advance and who arrive in good time. If unable to attend for any reason, please cancel bookings giving as much notice as possible so that someone else may take the place, and to avoid waste of resources such as excess copies of printed notes.

It should be noted that, unless otherwise indicated, all courses assume basic computing skills; only those marked "Novice friendly" are suitable for those with no previous experience.

* indicates that some prior knowledge or experience of the topic is required, in addition to basic computing skills, as detailed in the individual course descriptions. In all cases this may be acquired by attending one or more of the introductory courses.

Special Topics

MS S. MACRAE	<i>Dragon Voice Activated Software for Productivity and Reducing RSI*</i>	Feb. 19 a.m.
MR K. MORGAN	<i>PC Hardware Basics: Getting Right Inside</i>	Feb. 5 a.m.

Computer Systems (PC/Windows, Macintosh, Unix/Linux)

MR V. R. WOODLEY	<i>Windows: Keeping Your PC Safe and Secure (Level 3)*</i>	Feb. 14
MR A. D. STONE	<i>Macintosh: Getting to Grips with Mac OS X (Novice friendly)</i>	Jan. 31
MS M. Z. CARR	<i>Unix: Introduction (2 sessions)</i>	Jan. 28–29
MR B. BECKLES	<i>Unix: Simple Shell Scripting for Scientists* (3 sessions)</i>	Feb. 8, 11, 12
MR B. BECKLES		
AND MR J. P. KING	<i>Unix: Shell Scripting Workshop*</i>	Jan. 28
MR R. J. DOWLING	<i>Unix: Building, Installing and Running Software* (3 sessions)</i>	Mar. 17–19
MR R. J. DOWLING	<i>Linux: Building RPMs* (2 sessions)</i>	Feb. 26–27

Word Processing, Desktop Publishing, Bibliographic and Presentation Software

There is also a separate programme of courses available to Departmental support staff via the Staff Development Office – see <http://www.admin.cam.ac.uk/offices/personnel/staffdev/computing/>

MISS C. H. NORTHEAST		
AND MR M. TEN WOLDE	<i>Word 2003 for Beginners (self-paced) (Novice friendly; 3 sessions)</i>	Feb. 14, 15, 18 a.m.
MR V. R. WOODLEY	<i>Word: Taking Control of Document Design (Level 2)*</i>	Feb. 7
MR V. R. WOODLEY	<i>Word: Mastering Advanced Features (Level 3)*</i>	Feb. 22
MS S. C. ROGERS	<i>InDesign (Desktop Publishing): Getting Started</i>	Feb. 13
MS K. M. JEARY AND		
DR M. R. O'DONOHUE	<i>LaTEX (Text processing): Introduction (2 sessions)</i>	Feb. 4–5
DR J. L. DAWSON		
AND DR R. RODD	<i>EndNote for Computerised Bibliographies: Introduction</i>	Jan. 23; Feb. 12 a.m.; Mar. 6
MR M. TEN WOLDE	<i>PowerPoint 2003 for Beginners: Quick Start (Self-paced; novice friendly)</i>	Feb. 8 a.m.
MR R. J. STIBBS	<i>PowerPoint for Professional Presentations: Fast Track Intro*</i>	Feb. 18
MR R. J. STIBBS	<i>PowerPoint: Further Use*</i>	Mar. 5 a.m.

Web Page Authoring and Web Site Management

MR R. J. STIBBS	<i>Web Authoring: Introduction to HTML (Level 1)*</i>	Jan. 18; Feb. 6 a.m.; Mar. 12
MR R. J. STIBBS	<i>Web Authoring: Beyond the Basics (Level 2)*</i>	Jan. 21; Feb. 7 a.m.
MR R. J. STIBBS	<i>Web Authoring: Cascading Style Sheets and Tables (Level 3)*</i>	Feb. 12
MS H. V. SARGAN	<i>Web Authoring: Cascading Style Sheets Next Steps (Level 4)* (2 sessions)</i>	Mar. 3–4
MR R. J. STIBBS	<i>Web Authoring: Web Graphics (Level 3)*</i>	Mar. 10
MR D. N. BRYANT	<i>Web Authoring: DreamWeaver Introduction (Level 4)*</i>	Feb. 25 a.m.
MS H. V. SARGAN	<i>Creating and Managing a Web Site (Level 3)* (2 sessions)</i>	Feb. 19–20

Additions and Corrections

Applications (Spreadsheet, Database, Graphics/Image Processing and Statistical Software)

There is also a separate programme of courses for Departmental Support Staff via the Staff Development Office – see <http://www.admin.cam.ac.uk/offices/personnel/staffdev/computing/>

MISS C. H. NORTHEAST		
AND MR M. TEN WOLDE	<i>Excel 2003 for Beginners (self-paced)</i> (Novice friendly; 3 sessions)	Feb. 14, 15, 18 a.m.
MS E. V. LILLEY	<i>Excel 2003 (Spreadsheet Package): Introduction</i>	Jan. 31
MS E. V. LILLEY	<i>Excel 2003: Further Use*</i>	Feb. 20 a.m.
MS M. GONZALEZ	<i>Excel 2003: Macros and Other Topics*</i>	Mar. 3 a.m.
MR Z. LAVICZA	<i>SPSS (Statistical Package): Basic Part 1*</i>	Jan. 30 a.m.; Feb. 26 a.m.
MR Z. LAVICZA	<i>SPSS (Statistical Package): Basic Part 2*</i>	Feb. 27 a.m.
MR Z. LAVICZA	<i>SPSS: Beyond the Basics*</i>	Mar. 4 a.m.
MR P. MAZUMDAR	<i>Stata (Statistical Package): Basic Part 1*</i>	Feb. 21
MR P. MAZUMDAR	<i>Stata (Statistical Package): Basic Part 2*</i>	Feb. 28
MR A. T. JUDD	<i>Access 2003 (Database Package): Introduction</i> (2 sessions)	Feb. 4–5
MR A. T. JUDD	<i>Access 2003: Further Use*</i> (2 sessions)	Feb. 25–26
MR R. J. STIBBS	<i>FileMaker Pro (Database Package): Introduction</i>	Feb. 15 a.m.
MR R. J. STIBBS	<i>FileMaker Pro: Further Use*</i>	Feb. 22 a.m.
DR M. M. ISLAM	<i>MATLAB: Getting Started</i>	Jan. 24 a.m.; Feb. 13 a.m.
DR M. M. ISLAM	<i>MATLAB: Further Use*</i>	Jan. 31 a.m.; Feb. 19 a.m.
MR C. QUY	<i>Photoshop (Image/Photo Editing Software): Basic Techniques</i>	Jan. 22; Feb. 7
MS S. C. ROGERS	<i>Photoshop: Further Techniques*</i>	Feb. 19
MS S. C. ROGERS	<i>Illustrator: The Basics</i>	Feb. 11

Programming

MR B. BECKLES	<i>Programming Concepts: Introduction for Absolute Beginners</i> (Novice friendly; 2 sessions)	Jan. 22–23
MR B. BECKLES	<i>Python: Introduction for Absolute Beginners</i> (3 sessions)	Jan. 30, Feb. 1, 6
MR B. BECKLES	<i>Python: Introduction for Programmers*</i>	Jan. 25 a.m. +p.m. (full day)
MR B. BECKLES	<i>Python: Further Topics*</i> (2 sessions)	Feb. 14–15
MR B. BECKLES	<i>Python: Checkpointing*</i>	Mar. 5
MR B. BECKLES	<i>Python: Unit Testing*</i>	Mar. 7
MR N. M. MACLAREN	<i>Fortran: Introduction to Modern Fortran*</i> (3 sessions)	Mar. 12–14 a.m.
MR N. M. MACLAREN	<i>Fortran: Use of Input/Output in Fortran 95/2003*</i>	Feb. 21
DR M. R. O'DONOHUE	<i>PERL: Introduction for Programmers Part 1*</i> (2 sessions)	Mar. 3–4
DR M. R. O'DONOHUE	<i>PERL: Introduction for Programmers Part 2*</i> (2 sessions)	Mar. 10–11
MR N. M. MACLAREN	<i>Program Design: Building Applications out of Several Programs*</i>	Mar. 6
MR J. WARBRICK	<i>CGI Scripting: Introduction for Programmers*</i> (2 sessions)	Mar. 13–14

Self-Teach Computer Training Courses

In addition to the programme of formal courses, a selection of self-paced training material is provided for loan, or in some cases purchase, from Computing Service Reception, New Museums Site, Pembroke Street. Modules on offer at the time of going to press are listed below, but new ones are added from time to time. As well as duplicating topics covered on the taught courses, for the benefit of those who cannot attend or who prefer this method of learning, they cover other subjects and also more advanced volumes. It is advisable to ring (3)34600 to check availability beforehand. A deposit of £50 is required for courses which are borrowed; this usually takes the form of a cheque which is returned when the material is brought back on time and in good, fully usable condition. Some courses require a specific version of the software to be installed on the computer being used; in some but not all cases Computing Service facilities may be used. As with most commercial software, there are licence restrictions which forbid copying of courseware, unless expressly permitted. There is a short description for each course on the web (www.cam.ac.uk/cs/courses/); printouts can be generated if these are not accessible.

Access 2003: 3 volumes (Win)	CDs for loan (deposit).
Access 2003: 3 levels† (Win)	Workbook with CD for loan (deposit).
Acrobat 5 (Mac/Win)	CD for loan (deposit).
Atlas.ti (Qualitative Analysis package)	Joint Schools programme and tutorial.
C Programming (Win)	CD for loan (deposit).
C++ Programming for C Programmers (Win)	CD for loan (deposit).
C++ Programming	Videos for loan (deposit).
Dreamweaver 4: 3 volumes† (Win)	Workbooks with CDs for loan (deposit).
DreamWeaver 4 Fundamentals (Mac/Win)	CD for loan (deposit).
Excel 2003 for Beginners† (Win)	Packs for sale (£3.50).
Excel 2003: 5 volumes (Win)	CDs for loan (deposit).
Excel 2003: 4 volumes† (Win)	Workbooks with CDs for loan (deposit).
Excel 2004: 4 volumes (Mac)	CDs for loan (deposit).
FileMaker Pro 7.0: 8 volumes (Mac/Win)	CDs for loan (deposit).
FileMaker Pro 5 Advanced Scripting: 5 vols (Mac/Win)	CDs for loan (deposit).
FileMaker Pro 5 Web Publishing: 2 vols (Mac/Win)	CDs for loan (deposit).
Flash MX for Designers (Mac/Win)	CD for loan (deposit).
Fortran	Course notes and web course.
FrontPage 2002: 2 volumes† (Win)	Workbooks with CDs for loan (deposit).
HTML 4: 2 volumes (Win)	Workbook with CD for loan (deposit).
Illustrator 10 Classroom in a Book (Mac/Win)	Book with CD for loan (deposit).

Additions and Corrections

InDesign 2.0 Classroom in a Book† (Mac/Win)
 Java Tutorial (JDK1.0) (Win)
 Java and Core Class Libraries (Win)
 Java Applets: Introduction (Win)
 JavaScript Fundamentals (Mac/Win)
 Macintosh OSX: 4 volumes (Mac)
 Matlab
 NaturallySpeaking v.7 Guide: 2 volumes (Win)
 Netskills (TONIC)
 Outlook 2003: 2 levels † (Win)
 PageMaker 6.5: 4 volumes (Mac)
 PageMaker 6.5: 3 volumes† (Win)
 PC Hardware and Troubleshooting: 5 volumes (Win)
 Photoshop 6.0: 4 volumes (Mac/Win)
 Photoshop 6.0: 3 volumes† (Win)
 Photoshop for Photographers (Mac/Win)
 PowerPoint 2003 for Beginners: Quick Start† (Win)
 PowerPoint 2003: 2 volumes† (Win)
 PowerPoint 2004: 2 volumes (Mac)
 Project 2003: 3 volumes (Win)
 Project 2000: 2 volumes† (Win)
 Publisher 2002: 2 volumes† (Win)
 Qualitative Analysis package (Atlas.ti)
 QuarkXPress 4.0: 3 volumes† (Win)
 Reference Manager (Bibliographic software)
 SPSS (Statistical package): Introduction
 SPSS 13.0 Intro and Guide to Data Analysis†
 Statistics for the Terrified
 Typing Tutors (Mac and Win)
 Unix Programmer Support Tools: make
 Unix Text Manipulation Tools
 Visual Basic: Introduction (Win)
 Web Development (Mac/Win): 3 volumes
 Windows XP: 3 volumes† (Win)
 Windows Programming (Win)
 Word 2003: 3 volumes† (Win)
 Word 2003 for Beginners†
 Word 2004: 4 volumes (Mac)
 XML: Introduction (Win)

Book with CD for loan (deposit).
 CDs for loan (deposit).
 Mathworks tutorial (web).
 CDs for loan (deposit).
 Tutorial accessed with a web browser
 Workbooks with CD for loan (deposit).
 CDs for loan (deposit).
 Workbooks with CDs for loan (deposit).
 CDs for loan (deposit).
 CDs for loan (deposit).
 Workbooks with CDs for loan (deposit).
 CD for loan (deposit).
 Workbooks for sale (50p).
 Workbooks with CDs for loan (deposit).
 CDs for loan (deposit).
 CD for loan (deposit).
 Workbooks with CDs for loan (deposit).
 Workbooks with CDs for loan (deposit).
 Joint Schools programme and tutorial.
 Workbooks with CDs for loan (deposit).
 Tutorial and documentation.
 Tutorial accessed from within application.
 Book with disk for loan (deposit).
 Tutorial on the PWF PCs.
 CDs for loan (£50 deposit required).
 Leaflet U60 for sale (90p).
 Workbook for sale (£3).
 CD for loan (deposit).
 CDs for loan (deposit).
 Workbooks with CDs for loan (deposit).
 CD for loan (deposit).
 Workbooks with CDs for loan (deposit).
 Packs for sale (£3.50).
 CDs for loan (deposit).
 CD for loan (deposit).

NATURAL SCIENCES TRIPOS

PART IA

MATHEMATICS

Course A

p. 170 DR F. H. KING
 Assessed Exercise Briefing. W. 4.30–6 (One lecture,
 5 Mar.) (*not* 12 Mar.) *L. T.*

Course B

DR F. H. KING
 Assessed Exercise Briefing. W. 4.30–6 (One lecture,
 5 Mar.) (*not* 12 Mar.) *L. T.*

PART II

PATHOLOGY

BIOLOGICAL AND BIOMEDICAL SCIENCES: MAJOR SUBJECT PATHOLOGY

Option C: Microbial and Parasitic Disease

p. 197 DR Q. BICKLE, DR K. HOFFMAN, DR I. B. KINGSTON, DR E.
 MICHAEL AND DR M. FIELD
 (*not* with PROF. D. DUNNE) Major Helminth Diseases *L. T.*

Option E: Dynamics of Infectious Disease

DR B. BLACKLAWS, DR M. BOOTH, DR R. CLIFTON-HADLEY,
 DR A. DAVISON, DR T. DREW, DR H. FIELD, DR T. GOODCHILD,
 DR A. GRANT, DR S. GUBBINS, PROF. J. HEENEY, PROF. T.
 HUMPHREY, DR R. KAO, DR P. MASTROENI, DR P. MELLOR,
 DR O. PYBUS, PROF. J. SLATER, DR K. SMITH AND DR L. TILEY
 (*not* with DR M. BAYLISS AND DR S. RYDER) *L. T.*

ZOOLOGY

BIOLOGICAL AND BIOMEDICAL SCIENCES: MAJOR SUBJECT ZOOLOGY

L2 Conservation Biology

DR M. BROOKE, DR I. HODGE. PROF. W. SUTHERLAND, p. 205
 DR A. ROGERS, DR W. AMOS, DR D. COOMES, PROF. R. GREEN,
 DR J. O'SULLIVAN AND PROF. A. BALMFORD (*not* with
 DR E. TANNER) *L. T.*

L5 Genes, Genomes and Animal Evolution

DR W. AMOS, DR N. MUNDY, DR J. JAEGER, DR C. JIGGINS,
 PROF. P. SIMPSON AND OTHERS (*not* with DR A. FRIDAY AND
 DR M. TELFORD) *L. T.*

ARCHAEOLOGICAL AND ANTHROPOLOGICAL TRIPOS

PART I

Paper 4 (a) (*Being Human: an Inter-Disciplinary Approach*)

PROF. A. D. J. MACFARLANE, PROF. N. MASCIE-TAYLOR AND p. 217
 PROF. M. K. JONES
 Strategies for Survival: Problems of Human Ecology and
 Adaptation (weeks 1–4) M. Th. 12 (*not* with DR W.
 MCGREW) *L. T.*

DR M. CANDEA, DR W. MCGREW, DR N. POSTGATE AND DR J. ROBB
 Symbols, Language and Communication (weeks 5–8) M.
 Th. 12 (*not* with DR M. C. PETRAGLIA) *L. T.*

PART IIA/IIB**BIOLOGICAL ANTHROPOLOGY****Paper BA1 (The Human Animal)**

- p. 219 DR T. KIVISILD
Comparative Genomics (weeks 1–4), Tu. Th. 10–11 FS is cancelled L.T.
- DR L. A. KNAPP
The Evolution of the Primate Genome (weeks 5–8), Tu. Th. 10–11 FS is cancelled L.T.
- DR W. MCGREW
The Behaviour of Primates (weeks 1–4), Tu. Th. 10–11 FS L.T.
- DR J. T. STOCK
Primate and Human Comparative Anatomy (weeks 5–8), Tu. Th. 10–11 FS L.T.

Paper BA6 (Theoretical Perspectives 1)

- DR J. T. STOCK
Humans in an Evolutionary Paradigm M. W. 9–10 FS (not Human Evolutionary Paradigm L.T.

Paper BA11 (Human Evolutionary Biology 4)

- DR M. OKUMURA
Health and Disease in the Past Tu. Th. 11–12 FS (not M. 2–4) L.T.

Paper BA12 (The Cultural Spectrum 1)

- DR M. D. PETRAGLIA/ DR N. BOVIN
Tools and Tool Making F. 11–1 FS (not Tu. Th. 11–12) L.T.

PART IIB**SOCIAL ANTHROPOLOGY****Paper S4 (Advanced Social Anthropology I: Thought, Belief and Ethics)**

- p. 223 DR J. A. LAIDLAW
Anthropology of Ethics (weeks 1–8) F. 10 (not F. 12) L.T.

Paper S5 (Advanced Social Anthropology II: Political Economy and Social Transformations)

- PROF. C. HUMPHREY (with DR P. MODY)
Cross-Cultural Consumption (weeks 5–8) Tu. 10 L.T.

CLINICAL MEDICINE**PSYCHIATRY**

- p. 231 DR J. H. DOWSON
Outpatients' Clinic (not PROF) L.T.
- PROF. G. E. BERRIOS
Addenbrooke's Hospital (S3)
Outpatients' Clinic. Tu. 9.15 is cancelled L.T.

EDUCATION**COURSES FOR THE TEACHING OF EARLY YEARS AND PRIMARY SCHOOL SUBJECTS**

- p. 237 Geography: MS P. POINTON AND OTHERS L.T.
ICT: MS K. STANTON AND OTHERS (not with MS S. WILLIAMS) L.T.
Mathematics: DR P. HUCKSTEP AND OTHERS (not with DR T. ROWLAND) L.T.
Science: MR P. WARWICK AND OTHERS (not with MR P. STEPHENSON) L.T.

COURSES FOR THE TEACHING OF KS2/3 SCHOOL SUBJECTS

- Music: MS M. BARWELL (not MS L. BANCE AND OTHERS) L.T.
Physical Education: MRS B. HOPPER AND OTHERS (not with MRS J. WARWICK) L.T.

EDUCATION STUDIES**PART I (YEAR 2)****PHILOSOPHY OF EDUCATION (ROUTE 1)**

- p. 239 MRS C. DODDINGTON, DR I. FROWE AND OTHERS M. 2–4 (not M. 2–3) L.T.

HISTORY OF EDUCATION (ROUTE 1)

- DR P. GARDNER, REVD DR P. RAYMONT (not with DR P. CUNNINGHAM) L.T.

PART II (ROUTE 1)**SOCIOLOGY OF EDUCATION**

- PROF. D. REAY, DR R. MOORE AND OTHERS M. 2–4 (not with Th. 11–1) L.T. p. 240

HISTORY OF EDUCATION

- DR P. CUNNINGHAM, DR P. GARDNER AND OTHERS L.T.

PHILOSOPHY OF EDUCATION

- DR J. M. WHITEHEAD, DR D. SZUCS, MR R. CHAPLAIN AND OTHERS
Options. W. 2–4, F. 9–11. Details of Programme and rooms will be announced L.T.

PART II (ROUTE 2)**HISTORY OF EDUCATION**

- DR P. CUNNINGHAM, DR P. GARDNER AND OTHERS L.T.

LIBRARY

- MR N. SMITH AND MR C. T. CLARKSON p. 244
Printing Classes*. M. Th. 5. Historical Printing Room

* Those interested should consult Mr Smith or Mr Clarkson in advance at the Library.

CENTRES OF STUDIES**GENDER STUDIES****TRAINING WORKSHOPS – LENT 2008**

A multi-disciplinary series training graduates to think analytically about gender

- 22 Jan. 2008: **What do you mean by Gender Studies?**
PROF. J. MITCHELL (Psychology, SPS)
- 29 Jan. 2008: **Psychoanalysis, Gender and Literature**
PROF. M. JACOBUS (English; CRASSH)
- 5 Feb. 2008: **Gender's History**
PROF. R. OSBORNE (Classics)
- 12 Feb. 2008: **Dilemmas in Feminist Political Thought**
DR M. LANE (History)
- 19 Feb. 2008: **Gender, Globalisation and the Developing World**
DR S. FENNELL (Land Economy)
- 26 Feb. 2008: **God and Gender: Gender in Theology and Religious Studies**
DR J. SOSKICE (Theology)
- 7 Mar. 2008: **Gender and History**
11th ANNUAL GENDER SYMPOSIUM
- 11 Mar. 2008: **New Worlds; New Methods. When Feminist Theorists write Novels**
PROF. C. GILLIGAN (Law, NYU)

All sessions are on Tuesdays 2–4 p.m., at Jesus College, Upper Hall. Chaired by Prof. Juliet Mitchell

These workshops are **open to all graduate students**. Registration will be at the door. For additional information on events at the Centre for Gender Studies, please visit our website on <http://www.gender.cam.ac.uk/>

Long Vacation Courses 2008

Computer Science Tripos

A course on Programming in Java is provided for those who intend to take Part IB of the Computer Science Tripos from October 2008, but who have not previously taken Part IA. Part IB of the Computer Science Tripos may be taken in a student's second year (leading to Part II of the Computer Science Tripos) or in a student's third year (leading either directly to a BA or to Part II in the fourth year).

The Programming in Java course, which will be given by Dr F. H. KING, will begin at 9 a.m. in the Hopkinson Lecture Room on the New Museums Site, on Monday 14 July, and will end on Friday 25 July. The course consists of lectures, demonstrations, and practical work.

Other current students and members of staff are welcome to attend, and should book a place on the course by sending an e-mail to Christine.Northeast@cl.cam.ac.uk